














PRODUCT CATALOG

2010 Vol.1

C O N T E N T S

Synthesizers/Keyboards/Sound Modules	2	
Dance/DJ Products	10	
Drums and Percussion	12	
Guitar Synthesizers (GK Products)	24	
Instrument Amplifiers	26	
Digital Recording	32	
V-Accordion	35	
Organs	38	
Recreational Keyboards	40	
Digital Pianos	42	
Arranger Keyboards	52	
BOSS Products	54	
Options/Others	68	

V-Synth GT Version 2.0

Elastic Audio Synthesis

COSM V-LINK

VariPhrase

AP-SYNTHESIS D BEAM



- Multiple forms of advanced synthesis under the control of a friendly, icon-driven interface
- New AP (Articulative Phrase) SYNTHESIS technology models the performance behavior and nuance of musical instruments
- Includes Roland's proprietary Elastic Audio Synthesis engine plus Vocal Designer, playable simultaneously
- Sound Shaper II offers incredibly easy and efficient user programming
- Color Touch-screen Display with wide viewing angle

New on Version 2

- Recharged cutting-edge sounds
- Newly enhanced effects: 22 tone effects and 5 reverbs
- Chromatic-scale pitch bender function
- High-resolution knob response and tonal control
- Import Files function (Patch/Tone/Wave/Sample)
- Available to all V-Synth GT owners via free download

Specifications

USB USB MEMORY

● Power Supply AC 115/117/220/230/240 V (50/60 Hz) ● Power Consumption 30W ● Dimensions 1,066 (W) x 411 (D) x 125 (H) mm (42" x 16-3/16" x 4-15/16") ● Weight 13.8 kg (30 lbs. 7 oz.)
 ● Accessories Owner's Manual, Quick Start, Driver Install Guide, CD-ROM (USB Driver), Power Cord ● Options Keyboard Stand: KS-18Z, Pedal Switch: DP series, Footswitch: BOSS FS-5U, Expression Pedal: EV-5, USB Memory: M-UF2G, Microphone: DR series * 0 dBu = 0.775 Vrms

Synthesizers/Keyboards

AX-Synth Shoulder Synthesizer

V-LINK

D BEAM

SuperNATURAL

BATTERY POWERED



- Built-in sound engine with voices from Roland's latest synthesizers
- Ribbon controller, D Beam, modulation bar, knobs, and bright display for stage
- USB MIDI for easy connection to PC
- Dedicated V-LINK button for video/visual control
- Long battery operation (approx. 6 hours)

Specifications

USB

● Power Supply Batteries (AA-type, rechargeable Ni-MH x8), PSB-1U AC Adaptor ● Current Draw 320mA ● Dimensions 1142 (W) x 266 (D) x 87 (H) mm (45" x 10-1/2" x 3-7/16") ● Weight 3.9 kg (8 lbs. 10 oz.) ● Accessories Owner's Manual, Shoulder strap, AC Adaptor (PSB-1U) ● Options DP-series Footswitch, MIDI Cables

Options

ST-AX NEW Stand for AX-Synth



CB-61W NEW Keyboard Bag



Fantom-G8/-G7/-G6

Music Workstation

COSM **V-LINK** **D BEAM**

Editor Software Included

2 ARX

III PHA II
(Fantom-G8 Only)

IVORY FEEL
(Fantom-G8 Only)



■ Fantom-G8



■ Fantom-G7



■ Fantom-G6

- Advanced sound engine with double wave capacity of previous flagship workstation
- ARX expansion with SuperNATURAL — the world's greatest real-time expression technology
- Graphic user interface with extra-large 8.5" wide color LCD and mouse connectivity
- Newly developed onboard audio/MIDI recorder with 128 tracks including 24 audio tracks
- Multi-FX for each part; up to 22 effects routings can be programmed simultaneously
- Top-of-the-line keyboard action; weighted PHA II "Ivory Feel" keyboard (Fantom-G8)
- Heavy-duty casing with aluminum panel
- Version 1.3 features more Arpeggio Styles, RPS Sets, Rhythm Patterns, four new pianos, and many other additional features

Specifications

GENERAL MIDI2 USB USB MEMORY

- Power Supply AC 117/230/240 V (50/60 Hz), AC 220 V (60 Hz)
- Power Consumption 30W
- Dimensions [G8] 1,396 (W) x 502 (D) x 183 (H) mm (55" x 19-13/16 (D) x 7-1/4"), [G7] 1,278 (W) x 411 (D) x 142 (H) mm (50-3/8" x 16-3/16" x 5-5/8"), [G6] 1,066 (W) x 411 (D) x 142 (H) mm (42" x 16-3/16" x 5-5/8")
- Weight [G8] 33.6 kg (74 lbs. 2 oz.), [G7] 16.6 kg (36 lbs. 10 oz.), [G6] 14.5 kg (32 lbs)
- Accessories Owner's Manual, Quick Start, Driver Installation Guide, Sound List, CD-ROM (Editor, USB Audio/MIDI driver), Power Cord
- Options Expansion Board (ARX Series), Keyboard Stand (KS-18Z (Fantom-G8/-G7/-G6), KS-G8 (Fantom-G8)), Pedal Switch (DP series), Foot Switch (BOSS FS-5U), Expression Pedal (EV-5) USB Memory (M-UF2G), Microphone (DR series), Headphones (RH-series)

● Options

ARX-01/ARX-02/ARX-03 SuperNATURAL Expansion Board



DM-512FG 512MB Expansion DIMM Memory for Fantom-G

Fantom XR

Sample Tools Expansion

COSM Editor Software Included **6 SRX**



- 1U rackmount synthesizer/sampler
- 128-voice polyphony and expressive 4-tone stereo multiplex synthesis
- Flexible user sampling with .WAV/AIFF compatibility
- Wave ROM expandable via 6 optional SRX boards
- MFX processors, plus separate reverb, chorus and mastering effects
- Multisample waveform editing for serious sample-based patch creation
- Auto-Patch Bank mode creates patches for every sample for quick use in a composition

Specifications

GENERAL MIDI2 USB

- Power Supply AC 117/230/240 V (50/60 Hz), AC 220 V (60 Hz)
- Power Consumption 13W
- Dimensions 481 (W) x 355 (D) x 44 (H) mm (18-15/16" x 14" x 1-3/4")
- Weight 3.75 kg (8 lbs. 5 oz.)
- Accessories Owner's Manual, Guide to the Added Functionality, Sample Data (Audio) CD, CD-ROM (Editor (Patch, Sample, Multi-sample), Librarian, S-700 series sample converter, USB MIDI driver), PC Card Protector (and 2 screws), Power Cord

Synthesizers/Keyboards

JUNO-STAGE

128 Voice Expandable Synthesizer with Song Player



- High-quality, versatile sound set, including 88-key stereo multi-sampled piano plus dual SRX expansion bay
- Newly developed 76-note keyboard with first-class touch and response
- Live-performance features such as an extra-large LCD, dedicated Reverb and Master EQ knobs, Click Output for drummers, and hands-free patch-select footswitches
- USB port enables accompaniment-track playback (MP3, WAV, AIFF, SMF) directly from USB key
- Phantom powered mic input plus reverb, great for playing and singing along
- MIDI Controller mode transforms JUNO-STAGE into a MIDI master keyboard with a single touch

Specifications



- Power Supply DC 9 V (AC Adaptor) ● Current Draw 2,000 mA ● Dimensions 1,251 (W) x 344 (D) x 112 (H) mm (49-1/4" x 13-9/16" x 4-7/16") ● Weight 9.8 kg (21 lbs. 10 oz.) (excluding AC Adaptor)
- Accessories Owner's Manual, CD-ROM x 2 (Editor/Librarian/USB MIDI driver, SONAR LE), Music Player Pad, Music Player Cable, USB Memory Protector, AC Adaptor ● Options Wave Expansion Board: SRX Series, Keyboard Stand: KS-18Z, Pedal Switch: DP series, Foot Switch: BOSS FS-5U/FS-6, Expression Pedal: EV-5, Connection Cord: PCS-31L, USB Memory: M-UF2G

JUNO-G

Version 2
Synthesizer



- Stunning "Fantom-X-quality" sound engine, 128-voice polyphony
- Audio/MIDI multitrack recorder with dedicated transport controls and mixer
- SRX slot for expanding the internal soundset
- Large, friendly display and front-panel controls
- Arpeggiator, Chord Memory, Rhythm Pattern, and multi-effects built in
- USB port for MIDI communication, AIFF/WAV file exchange, and data transfer
- PC Card slot (which accepts CompactFlash or SmartMedia cards via adaptor)
- Cakewalk SONAR LE software CD-ROM bundled
- User sampling and waveform editing now available with Version 2

Specifications



- Power Supply DC 9 V (AC Adaptor) ● Current Draw 2,000 mA ● Dimensions 1,023 (W) x 298 (D) x 102 (H) mm (40-5/16" x 11-3/4" x 4-1/16") ● Weight 6.2 kg (13 lbs. 11 oz.) (excl. AC Adaptor) ● Accessories Owner's Manual, CD-ROM (Editor/Librarian/USB MIDI driver, SONAR LE), AC Adaptor ● Options Wave Expansion Board (SRX Series), Keyboard Stand (KS-18Z), Pedal Switch (DP Series), Foot Switch (BOSS FS-5U), Expression Pedal (EV-5)

JUNO-Di

BATTERY POWERED

Mobile Synthesizer with Song Player



- Professional synthesizer with over 1,000 instruments onboard
- Friendly, intuitive user interface
- Battery operation for mobile use (supports Ni-MH AA-size rechargeable batteries)
- MP3, WAV, AIFF, and SMF playback capability via optional USB memory — perfect for backing tracks when performing live
- Microphone input with dedicated reverb and vocoder effects for sing-along
- PC/Mac Editor software included

Option



Specifications



- Power Supply DC 9 V (AC Adaptor or Ni-MH AA SIZE Rechargeable Battery (optional x 8))
- Current Draw 600 mA ● Dimensions 1,008 (W) x 300 (D) x 104 (H) mm (39-11/16" x 11-13/16" x 4-1/8") ● Weight 5.2 kg (11 lbs. 8 oz.) ● Accessories Owner's Manual, CD-ROM (Sound Editor, Librarian, Playlist Editor, USB Driver), USB Memory Protector, AC Adaptor (PSB-1U), Power Cord
- Options CD-ROM Drive, USB port

SH-201

Editor Software Included

Synthesizer



- Great-sounding analog-modeling synth
- Ultra-EZ front panel is logically designed to teach the basics of synthesis
- External input for manipulating external audio from CD/MP3 players, etc.
- Built-in delay, reverb, and overdrive effects
- Arpeggiator adds instant rhythmic motion to sounds
- USB port for audio/MIDI connection to computer
- VSTi Editor software included for computer integration; AU version available via free download.
- Invisible infrared D Beam controller
- Short recorder onboard to capture and loop your performance and knob tweaking

Specifications



- Power Supply AC Adaptor (DC 9 V) ● Dimensions 884 (W) x 354 (D) x 107 (H) mm (34-13/16" x 13-15/16" x 4-1/4") ● Weight 5.2 kg (11 lbs. 8 oz.) (excl. AC Adaptor)
- Accessories Owner's Manual, AC Adaptor, CD-ROM (USB Driver, Editor, Librarian)
- Options Pedal Switch (DP series), Foot Switch (BOSS FS-5U), Expression Pedal (EV-5)

VP-770

Vocal & Ensemble Keyboard

V-LINK D BEAM SuperNATURAL

- New patches with significant improvements to the Vocal Designer
- Ensemble sounds are more expressive with SuperNATURAL technology
- High-quality headset microphone (DR-HS5, included) remarkably reduces feedback
- Premium mic preamps built in
- High-grade appearance with wood side panels and metal chassis



Specifications

● **Power Supply** AC 115/117/220/230/240 V (50/60 Hz) ● **Power Consumption** 16W ● **Dimensions** 886 (W) x 369 (D) x 118 (H) mm (34-15/16" x 14-9/16" x 4-11/16") ● **Weight** 11 kg (24 lbs. 5 oz.) ● **Accessories** Owner's Manual, Leaflet "USING THE UNIT SAFELY", Audio Key Utility 3 Quick Guide, CD-ROM Audio Key Utility 3), Hands-free Microphone DR-HS5, USB Memory Protector, Hex Wrench, Hex Screw, Power Cord ● **Options** Keyboard Stand: KS-18Z, Pedal Switch: DP Series, Expression Pedal: EV-5
*0 dBu = 0.775 V rms



● **Option**

CB-49VP **NEW**
Carrying Bag
for 49-Key Keyboard



VP-7

Vocal Processor

NEW

- Generate vocal harmonies instantly
- Dedicated buttons for instant access to the preset sounds
- Four expressive Human Voice sounds, three Vocal Designer choirs, plus vintage vocoder, echo, and reverb
- Dedicated knobs for volume, mic level, harmony mix, and Ambience level
- Bundled with DR-HS5 microphone (designed for Roland's Vocal Designer products)



Specifications

● **Power Supply** DC 9 V: AC Adaptor ● **Current Draw** 550 mA ● **Dimensions** 240 (W) x 144 (D) x 64 (H) mm (9-1/2" x 5-11/16" x 2-9/16") ● **Weight** 0.8 kg (1 lbs. 13 oz.) (excluding AC Adaptor)
● **Accessories** Owner's Manual, Hands-free Microphone DR-HS5, MIDI Cable, Guidebook, AC Adaptor (PSB-1U), Power Cord ● **Options** Pedal Switch: DP Series, Desktop stand and PDS-10 bracket: BKT-S, Pad Stand: PDS-10

SonicCell

128-Voice Expandable Synth Module with Audio Interface

COSM Editor Software Included cakewalk SONAR LE 2 SRX

- 128-voice sound module with sound set featuring true-to-life instruments
- USB audio interface functionality w/MIC and GUITAR(Hi-Z) inputs
- SMF, WAV, AIFF, and MP3 playback capability via optional USB memory — great for gigs
- Two SRX sound expansion slots for sound set personalization
- PC/Mac VSTi/AU Editor and Cakewalk SONAR LE software included



Specifications

● **Power Supply** DC 9 V (AC Adaptor) ● **Current Draw** 800 mA ● **Dimensions** 294 (W) x 175 (D) x 55 (H) mm (11-5/8" x 6-15/16" x 2-3/16") ● **Weight** (excl. AC Adaptor) 1.2 kg (2 lbs. 11 oz.)
● **Accessories** Setup Guide, Manual, AC Adaptor (PSB-1U), CD-ROM (Sound Editor, Librarian, Playlist Editor, USB Driver), CD-ROM (SONAR LE), Wrench, USB Cable ● **Options** Wave Expansion Board: SRX Series, USB Memory: M-UF2G, Carrying bag (CB-SP1)



Synthesizers/Keyboards

RD-700GX Digital Piano

COSM

V-LINK

2 SRX

PHIA II

IVORY FEEL

Escapement

SuperNATURAL



● Rear Panel



- The type of 88-key stereo multi-sampled piano sounds
- PHA II Ivory Feel Keyboard with Escapement
- SuperNATURAL electric pianos for unprecedented realism
- Audio playback of WAV, AIFF, and MP3 files via USB memory; easy onstage control with Audio Key feature
- Piano Designer function for creating the perfect custom instruments
- Eight multi-effects processors
- Max. three MIDI outputs
- Multiple zones for master-control functionality

Specifications

● **Power Supply** AC 117/230/240 V (50/60 Hz), AC 220 V (60 Hz) ● **Power Consumption** 12W ● **Dimensions** 1,438 (W) x 337 (D) x 141 (H) mm (56-5/8" x 13-5/16" x 5-9/16") ● **Weight** 25.0 kg (55 lbs. 2 oz.) ● **Accessories** Owner's Manual, Audio Key Utility 2 Quick Guide, CD-ROM (Audio Key Utility 2, SONAR LE), Damper Pedal, Power Cord

GENERAL **MIDI2**

USB

USB MEMORY

● Option

RD-700GX SuperNATURAL Piano Kit



NEW
SuperNATURAL
Piano

- 17 new SuperNATURAL Pianos customized for the RD-700GX
- Seamless response from note to note across the keyboard
- Seamless tonal transition from low-to-high velocity
- Seamless note decay
- User-installable upgrade via expansion board and USB memory key

RD-300GX Digital Piano

V-LINK

PHIA alpha II



● Rear Panel



- Two types of 88-key stereo multi-sampled piano sounds
- 88-key weighted keyboards: PHA alpha II
- Audio playback of WAV, AIFF, and MP3 files via USB memory
- Easy onstage control of audio-file playback with Audio Key feature
- Piano Designer function for creating the perfect custom instruments
- Powerful multi-effects processors
- Multiple zones for master-control functionality

Specifications

● **Power Supply** DC 9V (AC adaptor) ● **Power Consumption** 11W ● **Dimensions** 1,444 (W) x 336 (D) x 134 (H) mm (56-7/8" x 13-1/4" x 5-5/16") ● **Weight** 16.4 kg (36 lbs. 3 oz.) ● **Accessories** Owner's Manual, Audio Key Utility 2 Quick Guide, CD-ROM (Audio Key Utility 2, SONAR LE), Damper Pedal, AC Adaptor, Power Cord

GENERAL **MIDI2**

USB

USB MEMORY

V-Piano Digital Piano



V-Piano
Evolution



“V-Piano Evolution” System Upgraded

- Revolutionary “living” piano core that breaks the digital-sampling barrier in a stand-alone instrument
- Stunning pianos onboard, from grand-piano classics to never-before-heard futuristic hybrids
- All pianos are customizable
- Newly-developed 88-note PHA-III Ivory Feel keyboard with Escapement
- Analog (XLR and 1/4”) outputs, digital output (coaxial), USB Memory port and MIDI I/O
- Adds four new piano models to the V-Piano: two Vintage and two Vanguard piano types

● Option

KS-V8 Keyboard Stand



Play the V-Piano with style and stability atop the KS-V8 (optional), a custom-fitted iron stand with four support columns and removable legs.

Specifications

● Power Supply AC 100/117/230/240 V (50/60Hz), AC 220 V (60Hz) ● Power Consumption 27W ● Dimensions 1,411 (W) x 530 (D) x 166 (H) mm (55-9/16” x 20-7/8” x 6-9/16”) ● Weight 38.2 kg (84 lbs. 4 oz.) ● Accessories Owner’s manual, CD-ROM (Editor), Piano Pedal, USB Cable, Power Cord ● Options Keyboard Stand (KS-V8), Stereo Keyboard Amplifier (KC-880), Stereo Headphones (RH-300), Monitor Headphones (RH-A30), Damper Pedal (DP-10), Expression Pedal (EV-5, EV-7), Footswitch (BOSS FS-5U), Dual Footswitch (BOSS FS-6)



SRX-Series Wave Expansion Boards



SRX-01 Dynamic Drum Kits

The SRX-01 Dynamic Drum Kits was developed in cooperation with Spectrasonics and is loaded with the finest acoustic drum sounds ever assembled. Painstakingly sampled and edited in world-class studios, these vintage and modern kits can be layered and played in stereo with the most delicate of nuances.



SRX-04 Symphonique Strings

The SRX-04 “Symphonique Strings” gives film composers, songwriters, and musicians direct access to the world’s finest stereo-sampled string and orchestral sounds without the load time of a CD-ROM. Designed to be extremely realistic, these ultra-expressive sounds offer multiple performance articulations and 4-way velocity-switching capability.



SRX-07 Ultimate Keys

SRX-07 “Ultimate Keys” contains all the waveforms from Roland’s SR-JV80-04 “Vintage Synth,” SR-JV80-08 “Keyboards of the ‘60s & ‘70s,” and SR-JV80-10 “Bass & Drums,” plus select waves from SR-JV80-09 “Session” and SR-JV80-03 “Piano.” With 475 Patches and 11 Rhythm Sets, SRX-07 covers all the bases including some tasty loops.



SRX-10 Big Brass Ensemble

The SRX-10 Big Brass Ensemble includes a world-class collection of brass sounds suited for pop music, film scoring, classical, and more. Created by top studio engineers such as Dan Blessinger (Martinsound), each of the SRX-10’s patches captures the true articulations and feel of traditional brass instruments and ensembles—including realistic “falls”—allowing composers to arrange brass parts with startling realism. It’s perfect for use with other SRX expansions such as SRX-04 Symphonique Strings. The definitive brass collection.



SRX-02 Concert Piano

The SRX-02 Concert Piano expansion board dedicates its entire wave memory to one purpose — reproducing an exquisite stereo-sampled piano. All samples were taken from a single, extremely rare and elegant European piano to faithfully preserve its delicate sound.



SRX-05 Supreme Dance

The SRX-05 Supreme Dance is Roland’s finest collection of dance music sounds ever offered on an expansion board. This massive library includes 818 waveforms, 312 Patches, and 34 Rhythm Sets which can be played from any SRX-compatible Roland instrument.



SRX-08 Platinum Trax

With SRX-08 “Platinum Trax,” DJs and remixers gain some of the most sought-after dance music sounds ever—taken from the SR-JV80-11 “Techno,” SR-JV80-12 “HipHop” and SR-JV80-19 “House” collections. As a bonus, a collection of waves from SR-JV80-15 “Special FX” have also been added, making the SRX-08 one of the most complete dance music libraries ever.



SRX-11 Complete Piano

Roland delivers its most stunning 88-note multisampled grand piano yet. Each key of a world-class grand was meticulously recorded in high-resolution stereo, with 4-stage velocity switching employed, resulting in 704 samples for this single instrument! The ultra-wide dynamic range of this sampled piano makes it ideal for virtually all musical styles. One piano, no compromise.

* Compatible products: SonicCell, XV-5080/5050/3080/2020/88, MC-909, RD-700GX, VR-760, JUNO-G, JUNO-STAGE, E-80 and G-70. (Tones may sound different between compatible models, and the number of Tones that can be selected may also vary.)



SRX-03 Studio SRX

For musicians in search of the latest pop music sounds, Roland introduces the SRX-03 “Studio SRX.” This wave expansion board includes everything from expressive pianos, bass and synth sounds to unbelievable nylon string guitars, drums and more—all recorded in world-class studios to preserve their natural ambience.



SRX-06 Complete Orchestra

SRX-06 “Complete Orchestra” contains all the waveforms from Roland’s popular SR-JV80-02 “Orchestral,” SR-JV80-16 “Orchestral II” and SR-JV80-13 “Vocal” collections. Selected waveforms from SR-JV80-07 “Super Sound Set” are also included. As such, SRX-06 provides 449 fresh, inspiring sounds for composers, film scoring or any situation where realistic orchestral and vocal sounds are needed.



SRX-09 World Collection

SRX-09 “World Collection” takes its waveforms from Roland’s popular SR-JV80-05 “World,” SR-JV80-14 “Asia,” and SR-JV80-18 “Latin” collections. There’s even a little bit of country thrown in from SR-JV80-17! So whether you’re working in Nashville, Miami or Tokyo, you’ll have 448 Patches and 21 unique Rhythm Sets ready to spice up your music.



SRX-12 Classic EPs

Introducing the SRX-12, the finest sound library of EPs and Clavs to bear the Roland logo. It can be installed in any SRX-compatible instrument, but Fantom-X8/X7/X6 owners are in for an extra special treat with this expansion board, as it adds functionality to the Fantom-X’s Piano Mode.

V-Combo VR-700

NEW COSM V-LINK D BEAM



- Roland's acclaimed Virtual Tone Wheel and COSM technology provide authentic organ sound
- Dedicated harmonic bars, rotary-speaker simulation, and amp models, including Active Amp Enhancer
- 76-key waterfall keyboards offers smooth glissandos, fast action, and provides enough keys for splits
- Full organ simulation with Split function plus pedalboard capability (optional Roland PK-25A, PK-7A)
- Essential ensemble sounds (with tone remain function) onboard, including 88-key multi-sampled pianos, EP, strings, brass, synth pads, and more
- Full polyphony in the organ section, 128-voice polyphony for the ensemble section
- WAV/AIFF/MP3/SMF playback function for backing tracks
- Built-in rhythm patterns for practice and play-along performance
- Store user and system settings onboard and to USB memory sticks
- Versatile I/O, including professional XLR outputs

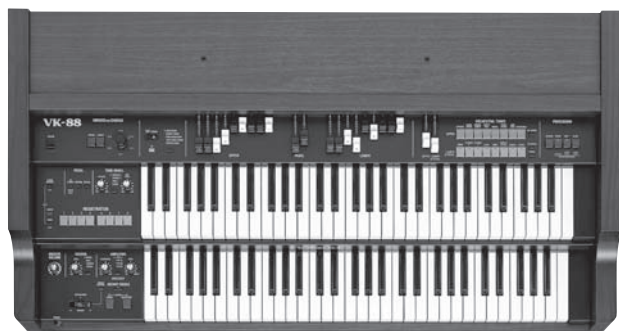
Specifications



● **Power supply** AC 117/230/240 V ● **Power Consumption** 13W ● **Dimensions** (not includes Music Rest) 1,260 (W) x 395 (D) x 128 (H) mm (49-5/8" x 15-9/16" x 5-1/16") ● **Weight** (not includes Music Rest) 16.0 kg (35 lbs. 5 oz.) ● **Accessories** Music Rest, Power Cord, Owner's Manual ● **Options** Damper Pedal: DP-10, DP-2, BOSS FS-5U, Expression Pedal: EV-7, EV-5, BOSS FV-500L, Stereo Headphones: RH-300, RH-A30, RH-D30, Pedalboard: PK-25A, PK-7A, Keyboard Stand: KS-G8, KS-18Z, Bench: BNC-88, BNC-15-DR, USB Memory Key: M-UF2G

VK-88 Combo Organ

COSM D BEAM



- Flagship double-manual combo organ with Virtual Tone Wheel technology
- Dual waterfall keyboards with quick-firing keys—great for glissando
- Includes "Orchestral Tones" like piano, strings, brass, and choir
- 9 harmonic bars per manual, 2 harmonic bars for pedal part, plus 2 harmonic bars for Orchestral Tones
- 4 types of COSM Amp Modeling including overdriven sounds
- Rotary speaker modeling simulates a well-known rotary speaker
- Authentic solid wood cabinet and vintage keys
- Optional KS-88 organ stand, BNC-88 organ bench and PK-25A / PK-7A pedalboards

Specifications

● **Power Consumption** 55W (AC 117/230/240 V)
 ● **Dimensions** 1,184 (W) x 590 (D) x 199 (H) mm (46-5/8" x 23-1/4" x 7-7/8") <incl. the music rest + organ stand (KS-88)> 1,184 (W) x 590 (D) x 1,130 (H) mm (46-5/8" x 23-1/4" x 44-1/2")
 ● **Weight** VK-88: 39 kg (86 lbs.), KS-88: 23 kg (50 lbs. 12 oz.), BNC-88: 20 kg (44 lbs. 2 oz.)
 ● **Accessories** Music Rest, Rear cover, Screw set, Cord Clamp, PK Cable, Power cord



* VK-88 shown with music rest (included), optional KS-88 organ stand, PK-25A pedalboard, and BNC-88 organ bench.

VK-8 Combo Organ

COSM D BEAM



- 61-key single manual combo organ with enhanced Virtual Tone Wheel technology
- Velocity-sensitive keys use traditional "waterfall" design—great for glissando
- Sophisticated rotary speaker modeling with overdrive effect based on COSM
- Intuitive panel layout with 9 harmonic bars, Vibrato/Chorus knob and Percussion button
- D Beam controller with Preset templates for more expressive performance
- Other Tones for a wider sonic palette (e.g. piano, strings, choir, etc.)
- 2 MIDI inputs for connecting a MIDI keyboard and optional PK-7A pedalboard — enjoy full polyphony while playing pedals and keys!
- Authentic solid wood cabinet and vintage keys

● Option

KS-12 Keyboard Stand



■ KS-12 (for VK-8)

Specifications

● **Power Consumption** 15W (AC 117/230/240 V)
 ● **Dimensions** 1,160 (W) x 344 (D) x 109 (H) mm (45-11/16" x 13-9/16" x 4-5/16") ● **Weight** 14.5 kg (32 lbs.) ● **Accessory** Power cord

VK-8M Organ Module

COSM **D BEAM**

- Tabletop organ module with acclaimed "Virtual ToneWheel" sound
- 4 COSM amp types with overdrive, plus rotary modeling and reverb
- 9 harmonic bars for a range of authentic organ tones
- Line input for blending in an external sound
- Active Expression lets players fade in external sounds via pedal
- Easy realtime control via D Beam controller with multi-colored LED



■ **BKT-8**
Bracket Kit
(for VK-8M)



■ **PDS-10**
Pad Stand

Specifications

- **Power Supply** AC Adaptor (PSB-1U) ● **Dimensions** 233 (W) x 275 (D) x 77 (H) mm (9-3/16" x 10-7/8" x 3-1/16") ● **Weight** 1.7 kg (3 lbs. 12 oz.)
- **Accessories** Edit Mode Quick Reference, AC Adaptor, Power cord

* By purchasing the optional BKT-8 Bracket Kit, you can mount the VK-8M on Roland's PDS-10 Stand for easy access on stage or in the home studio.

BNC-88 Organ Bench (for VK-88)



RKS-88 External Speaker Rack Kit (for VK-88)



EV-7/EV-5 Expression Pedals



Specifications

- **Dimensions** 138 (W) x 298 (D) x 98 (H) mm (5-7/16" x 11-3/4" x 3-7/8") (EV-7) / 86 (W) x 200 (D) x 54 (H) mm (3-3/8" x 7-7/8" x 2-1/8") (EV-5) ● **Weight** 1.2 kg (2 lbs. 11 oz.) (EV-7) / 400 g (14 oz.) (EV-5) ● **Accessory** Rubber Feet x 2 (EV-7 only)

PK-25A 25-Key Pedalboard

- Solidly built 25-key pedalboard with volume pedal
- Expression pedal, foot switch, and damper pedal connectors
- MIDI output for triggering external MIDI devices



● **Rear Panel**



Specifications

- **Power supply** DC 9 V: AC adaptor, or supplied from AT-900C, VK-88 via PK cable ● **Dimensions** 1068 (W) x 885 (D) x 283 (H) mm (42-1/16" x 34-7/8" x 11-3/16") ● **Weight** 29.0 kg (63 lbs. 15 oz.)
- **Accessories** AC Adaptor, PK cable

PK-7A 20-Key Pedalboard

- Solidly built 20-key pedalboard with volume pedal
- Expression pedal, foot switch, and damper pedal connectors
- MIDI output for triggering external MIDI devices



● **Rear Panel**



Specifications

- **Power supply** DC 9 V: AC adaptor, or supplied from AT-900C, VK-88 via PK cable ● **Dimensions** 905 (W) x 490 (D) x 271 (H) mm (35-11/16" x 19-5/16" x 10-11/16") ● **Weight** 15.7 kg (34 lbs. 10 oz.)
- **Accessories** AC Adaptor, PK cable

PK-5A Dynamic MIDI Pedal



Specifications

- **Dimensions** 425 (W) x 560 (D) x 120 (H) mm (16-3/4" x 22-1/16" x 4-3/4") ● **Weight** 8 kg (17 lbs. 10 oz.)

Synthesizers/Keyboards

MV-8800 Production Studio

COSMI V-LINK



- Complete production solution, from beat creation and multitrack recording to mixing, mastering, and CD burning
- Tight integration of drum machine-style pattern recording and DAW-style linear recording
- Realtime control of audio pitch and time, groove quantize, and pattern/song arrangements – great for both studio and stage
- World-class sound library pre-installed on the internal hard drive
- Legendary Roland instrument and effects models onboard, including TR-808, TR-909, SRV reverb, SDD-320 Chorus, SBF-325 Flanger, Boss BF-2 and HF-2, and RE-201 Space Echo
- Three MIDI ports (IN x 1, OUT x 2) for connecting external MIDI devices
- Color LCD with icon-oriented interface
- Accepts external VGA monitor (optional) and optical mouse



* VGA monitor is optional;
mouse is included.



● Options

■ **SOFTCASE-01**

■ **HARDCASE-02**



Specifications

USB

- **Power Supply** AC 115/117/220/230/240 V (50/60 Hz)
- **Power Consumption** 35W
- **Dimensions** 480 (W) x 482 (D) x 136 (H) mm (18-15/16" x 19" x 5-3/8")
- **Weight** 9.0 kg (19 lbs. 14 oz.)
- **Accessories** Owner's Manual, Screen Guide, Appendices, Booklet "Content Discs", Content Discs (CD-ROM), Mouse (PS/2), Mouse Pad, Power Cord, Short Pin
- **Options** Foot Switch: BOSS FS-5U, Pedal Switch: DP-2, Audio I/O Expansion: MV8-OP1, Hard Case: HARDCASE-02, Soft Case: SOFTCASE-01

SP-555 Sampler

V-LINK

D BEAM

- Ultra-easy sampling with innovative Loop Capture feature
- Versatile sampling through Line input, phantom-powered Mic input, USB audio streaming, and WAV/AIFF import
- Dozens of killer performance effects, including Super Filter and DJFX Looper
- Audio interface capability with any DAW or DJ audio application (Cakewalk SONAR LE included)
- Large sample memory via CompactFlash (up to 2GB)
- Bundled Wave Converter software (Mac and PC) for importing and exporting WAV/AIFF files
- Infrared D BEAM controller and V-LINK compatibility for high-impact performance



● Maximum Sampling Time (mono, approx.)

Internal Memory

Capacity	STANDARD	LO-FI
30MB	11 min.	22 min.

* Including Pre-loaded Samples

Memory Card (CompactFlash)

Capacity	STANDARD	LO-FI
128MB	48 min.	96 min.
256MB	96 min.	193 min.
512MB	193 min.	386 min.
1GB	386 min.	772 min.
2GB	772 min.	1544 min.

Specifications

- Power Supply DC 9 V (AC Adaptor)
- Current Draw 800 mA
- Dimensions 280 (W) x 264 (D) x 74 (H) mm (11-1/16" x 10-7/16" x 2-15/16")
- Weight 1.8 kg (4 lbs.)
- Accessories CD-ROM x 2 (SONAR LE, WAVE CONVERTER/USB DRIVER), AC Adaptor, Owner's Manual, Quick Start Guide
- Options Pedal Switch (DP-2), Foot Switch (BOSS FS-5U), Pad Stand (PDS-10), Carrying Bag (CB-SP1)

* Please contact your authorized Roland dealer regarding compatibility of CompactFlash media.

* Roland Corporation is an authorized licensee of the CompactFlash and CF logo () trademarks.

* The SP-555's file system is developed by Kyoto Software Research, Inc. Fugue ©1999-2008 Kyoto Software Research, Inc. All rights reserved.

CF
CompactFlash

USB

● Option

CB-SP1
Carrying bag
for SP-555/SP-404SX



SP-404SX Sampler

NEW

BATTERY
POWERED

- Sample anytime, anywhere with the built-in mic and battery power
- 29 DSP effects, including filter, delay, unique voice effects, subsonic, and looper
- 3 control knobs, 12 trigger pads, and Sub Pad for rapid repeat triggering
- Seamless effects switching for smooth, perfect performance
- Pattern sequencer with quantize mode and new shuffle feels
- 1GB SD card included; expand sample storage up to 32GB with SDHC
- Import audio files from computer, assign samples to pads with bundled software (Mac/PC)

● Maximum Sampling Time (mono, approx.)

	CompactFlash					
	1GB	2GB	4GB	8GB	16GB	32GB
STANDARD	90 min.	180 min.	360 min.	720 min.	24 hours	48 hours
LO-FI	180 min.	360 min.	720 min.	24 hours	48 hours	96 hours

* Since the 1 GB SD card included with the SP-404SX contains preload data, the available sampling time will be less than the time above.



Specifications

- Power Supply DC 9 V (Ni-MH AA SIZE Rechargeable Battery x 6, Alkaline AA SIZE Dry Battery x 6 or AC Adaptor) * Batteries sold separately
- Current Draw 450 mA
- Dimensions 178 (W) x 257 (D) x 72(H) mm (7" x 10-1/8" 72 x 2-7/8")
- Weight 1.2 kg (2 lbs. 11 oz.)
- Accessories Owner's Manual, SD card (1GB), SP-404SX UTILITY CD-ROM, AC Adaptor PSB-1U

* The SP-404SX's file system is developed by Kyoto Software Research, Inc. Fugue ©1999-2009 Kyoto Software Research, Inc. All rights reserved.
* In the interest of product improvement, the specifications and/or appearance of this unit are subject to change without prior notice.

Kyoto
Software
Research

Fugue
FLASH FILE SYSTEM

SD SDHC
* The SD logo and SDHC logo are trademarks.

Dance/DJ Products

V-Pro Series

NEW

COSM

V-LINK



Components

• TD-20KX

TD-20X	Percussion Sound Module x 1
PD-125X	V-Pad x 2
PD-125XS	V-Pad (Snare) x 1
PD-105X	V-Pad x 2
VH-12-SV	V-Hi-Hat x 1
CY-14C-SV	V-Cymbal Crash x 2
CY-15R-SV	V-Cymbal Ride x 1
KD-140	V-Kick x 1

- MDS-25 Drum Stand x 1 (Option)

● Option

CV-20KX-BU/RD **NEW**

Shell Wrap Package for TD-20KX

New custom finish package in blue and red brushed metal*.

■ Contents

- For PD-125X/125XS x 3
- For PD105X x 2
- For KD-140 x 1



* Drum stand, snare stand, hi-hat stand, and kick pedal not included and shown only for photography purposes.

* Connection cables are partially hidden for photography purposes.

V-Stage Series

NEW

COSM

V-LINK



Components

• TD-12KX

TD-12	Percussion Sound Module x 1
KD-120BK	V-Kick x 1
PD-105BK	V-Pad (Snare, Tom 4) x 2
PD-85BK	V-Pad (Tom 1, Tom 2) x 2
VH-11	V-Hi-Hat x 1
CY-12R/C	V-Cymbal Ride/Crash x 3

- MDS-12X Drum Stand x 1 (Option)



* Drum stand, hi-hat stand, and kick pedal not included and shown only for photography purposes.

* Connection cables are partially hidden for photography purposes.

V-Tour Series



Components

TD-9KX

TD-9	Percussion Sound Module x 1
PD-105BK	V-Pad (for Snare) x 1
PD-85BK	V-Pad (for Tom) x 3
CY-5	Dual-Trigger Cymbal Pad x 1
CY-8	Dual-Trigger Cymbal Pad x 1
CY-12R/C	V-Cymbal Ride/Crash x 1
KD-8	Kick Trigger Pad x 1
FD-8	Hi-Hat Control Pedal x 1

- MDS-9 Drum Stand x 1 (Option)

* TD-9 supports the rim-triggering on the V-Pads (Mesh) for Toms and the 3 way-triggering with CY-12R/C for Ride.

TD-9K

TD-9	Percussion Sound Module x 1
PDX-8	V-Pad (for Snare) x 1
PD-8	Dual-Trigger Pad x 3
CY-5	Dual-Trigger Cymbal Pad x 1
CY-8	Dual-Trigger Cymbal Pad x 2
KD-8	Kick Trigger Pad x 1
FD-8	Hi-Hat Control Pedal x 1

- MDS-9 Drum Stand x 1 (Option)



■ TD-9K

■ TD-9KX

* Drum stand and kick pedal not included and shown only for photography purposes.
* Connection cables are partially hidden for photography purposes.

V-Compact Series



Components

TD-4KX **NEW**

TD-4	Percussion Sound Module x 1
PDX-8	V-Pad (Snare, Tom 3) x 2
PDX-6	V-Pad (Tom 1, Tom2) x 2
CY-8	Dual-Trigger Cymbal Pad x 2
CY-5	Dual-Trigger Cymbal Pad x 1
KD-8	Kick Trigger Pad x 1
FD-8	Hi-Hat Control Pedal x 1

- MDS-4 Drum Stand x 1 (Option)

* V-Pads for toms are used as a single trigger pad for the TD-4.

TD-4K

TD-4	Percussion Sound Module x 1
PDX-8	V-Pad (for Snare) x 1
PD-8	Dual-Trigger Pad* x 3
CY-5	Dual-Trigger Cymbal Pad x 1
CY-8	Dual-Trigger Cymbal Pad
KD-8	Kick Trigger Pad x 1
FD-8	Hi-Hat Control Pedal x 1

- MDS-4 Drum Stand x 1 (Option)

* PD-8 is used as a single trigger pad for the TD-4.



■ TD-4K

■ TD-4KX

* Drum stand and kick pedal not included and shown only for photography purposes.
* Connection cables are partially hidden for photography purposes.

HD-1 V-Drums Lite



- Easy set-up and operation
- Compact and stylish design
- Great sounds with a variety of kits
- Headphone output for private practice
- External audio input for jamming along with music from iPods, etc.
- DVD video manual included



Specifications

- Power Supply DC 9 V (AC Adaptor) ● Current Draw 300 mA ● Dimensions 850 (W) x 560 (D) x 1170 (H) mm (33-1/2" x 22-1/16" x 46-1/16") ● Weight 15 kg (33 lbs. 2 oz.) (excl. AC Adaptor) ● Accessories Owner's Manual, Set-up Guide, Video Manual (DVD), AC Adaptor (PSB-1U), Trigger Cable (Prepositioned in Drum Stand), Drum Key, Screwdriver, Roland Sticker
- Options Personal Drum Monitor: PM-01, V-Drums Accessory Package: DAP-1, V-Drums Mat: TDM-1

Options

DT-HD1 HD-1 Drum Tutor

- 34 preset patterns with SMF compatibility
- Notation screen with bouncing ball and timing check with right and left hand instruction
- Game screen with falling blocks and score points
- Metronome, A-B repeat, drum mute, drum and pad solo
- UM-1G USB-MIDI interface and audio cable included to connect the HD-1 to a computer
- Windows compatible (Vista/XP)



Specifications

- Accessories UM-1G USB-MIDI Interface, Audio Cable (Stereo Miniature Phone 1.2m)

SS-PC1 Support Stand for PC

Sturdy, custom-built stand for laptop computers. An ideal accessory when using Roland's DT-HD1 software with HD-1 V-Drums Lite.



PM-01

Personal Drum Monitor *See P22

DAP-1

V-Drums Accessory Package *See P18

TDM-1

V-Drums Mat *See P18

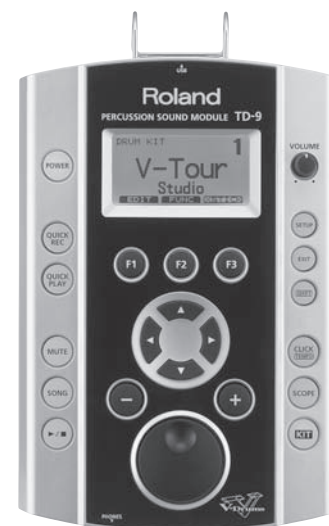
TD-9 Percussion Sound Module



- Advanced module with expressive new sounds, real-audio songs and patterns
- Rim triggering for snare and toms pads
- 3-way cymbal triggering for ride
- V-Hi-Hat (VH-11) functionality
- Scope function with graphical LCD display
- USB host for audio-file (.WAV) playback
- Large backlit LCD and accompanying buttons

Specifications

- Power Supply AC Adaptor (DC 9 V) ● Current Draw 500 mA ● Dimensions 160 (W) x 89 (D) x 260 (H) mm (6-5/16" x 3-1/2" x 10-1/4") ● Weight 850 g (1 lb 14 oz (excluding AC Adaptor)) ● Accessories Owner's Manual, Quick Start Guide, AC Adaptor (PSB-1U), Special Connection Cable, Wing Bolt (M5 x 10) x 2, Sound Module Mounting Plate ● Options Pads (PD-8, PDX-8, PD-85, PD-105, PD-125), Cymbals (CY-5, CY-8, CY-12R/C, CY-14C, CY-15R), Kick Triggers (KD-8, KD-85, KD-120), Hi-Hats (VH-11), Hi-Hat Control Pedal (FD-8), Stand (MDS-9), Cymbal Mount (MDY-10U), Pad Mount (MDH-10U), Personal Drum Monitor: PM-10, PM-30, V-Drums Accessory Package: DAP-3, V-Drums Mat (TDM-10)



TD-20X

NEW

Percussion Sound Module

COSM
V-LINK



CF
CompactFlash

- World-leading Percussion module with COSM technology
- 920 drum instruments and 100 drum kits onboard
- New ambience choices optimized for a wide variety of live environments
- New compression algorithms for unprecedented power and punch
- 99 internal patches, convenient backup via CF card

Specifications

● **Power Supply** AC 117/230/240 V (50/60 Hz), AC 220 V (60 Hz) ● **Power Consumption** 16W ● **Dimensions** 307 (W) x 256 (D) x 105 (H) mm (12-1/8" x 10-1/8" x 4-3/16") ● **Weight** 2.7 kg (6 lbs)
 ● **Accessories** Owner's Manual, Power Cord ● **Options** Pads (PD series, PDX series), Cymbals (CY series), Kick Triggers (KD series), Hi-Hat (VH series), Hi-Hat Control Pedal (FD series), Stands (MDS series), Cymbal Mount (MDY series), Pad Mount (MDH series)

* Please contact your authorized Roland dealer regarding compatibility of CompactFlash media.
 * Roland Corporation is an authorized licensee of the CompactFlash and CF logo () trademarks.
 * The TD-20X's file system is developed by Kyoto Software Research, Inc. Fugue ©2004-2008 Kyoto Software Research, Inc. All rights reserved.



TD-4

Percussion Sound Module



- Wave-expanded sound module with 125 instruments and 25 kits
- Tuning and Muffling for the kick, snare, toms can be adjusted via the buttons and dial on the front panel
- Coach Mode with new exercises such as Warm Ups and Tempo Check for building your accuracy and endurance
- Quick Rec function for recording your performance with just one button
- Mix In connector for playing along with external audio sources



Specifications

● **Power Supply** AC Adaptor (DC 9 V) ● **Current Draw** 500 mA ● **Dimensions** 224.0 (W) x 151.1 (D) x 65.1 (H) mm (8-7/8" x 6" x 2-9/16") ● **Weight** 477 g (1 lb 1 oz.) (excluding AC Adaptor)
 ● **Accessories** Owner's Manual, AC Adaptor (PSB-1U), Special Connection Cable, Wing Bolt (M5 x 10) x 2, Sound Module Mounting Plate ● **Options** Pads (PD-8, PDX-8, PD-85, PD-105, PD-125), Cymbals (CY-5, CY-8, CY-12R/C, CY-14C, CY-15R), Kick Triggers (KD-8, KD-85, KD-120), Hi-Hats (VH-11), Hi-Hat Control Pedal (FD-8), Stand (MDS-4), Cymbal Mount (MDY-10U), Pad Mount (MDH-10U), Acoustic Drum Trigger (RT-10K, RT-10S, RT-10T), Personal Drum Monitor: PM-10, PM-30, V-Drums Accessory Package: DAP-3, V-Drums Mat (TDM-20/TDM-10)

TD-12

COSM
V-LINK

Percussion Sound Module



- COSM-modeling drum module with ultra-intuitive operation via large LCD
- Same great sound quality as top-of-the-line TD-20
- Unbeatable Sounds with expressive acoustic kits, fun tap-sequence kits, and plenty of jam-along patterns
- Unrivaled V-Editing including drum material modeling and size selection
- V-Link function for integrating audio and video in performance



Specifications

● **Power Supply** AC 115/117/220/230/240 V (50/60 Hz) ● **Power Consumption** 13W
 ● **Dimensions** 260 (W) x 248 (D) x 108 (H) mm (10-1/4" x 9-13/16" x 4-1/4") ● **Weight** 2.6 kg (5 lbs. 12 oz.) ● **Accessories** Owner's Manual, Power Cord

TDW-20

COSM

Expansion Board for TD-20



- Provides wider drum dynamics and smoother sound control on the hi-hat
- Expands the TD-20 with over 300 new sounds
- New ambience-type choices that are optimized for drums
- Enhanced V-Editing with improved snare buzz, new mic-size parameter for the kick, and new Kit Resonance to adjust how the kick affects the total resonance of the entire kit
- Extended user interface with additional functions such as versatile kit copying options, increased output routing choices, useful CF card utilities, and more
- Easy to install



Drums and Percussion

PD-125BK/XS/X PD-105BK/X

V-Pads



■ PD-125XS

■ PD-105X

Specifications

[PD-125 (12")] ● Dimensions 330 (W) x 420 (D) x 112 (H) mm (13" x 16-9/16" x 4-7/16") ● Weights 2.8 kg (6 lbs. 3 oz.) ● Accessories Owner's manual, Connection Cable, Drum Key ● Option Mesh Head (MH-12)

[PD-105 (10")] ● Dimensions 280 (W) x 360 (D) x 112 (H) mm (11-1/16" x 14-3/16" x 4-7/16") ● Weights 2.3 kg (5 lbs. 2 oz.) ● Accessories Owner's manual, Connection Cable, Drum Key ● Option Mesh Head (MH-10)

PD-85BK

V-Pad



■ PD-85BK

Specifications

● Dimensions 245 (W) x 310 (D) x 95 (H) mm (9-11/16" x 12-1/4" x 3-3/4") ● Weight 1.7 kg (3 lbs. 12 oz.) ● Accessories Owner's Manual, Connection Cable, Drum Key ● Option Mesh Head (MH-8)

PDX-8/PDX-6

V-Pads



■ PDX-8

■ PDX-6

Specifications

● Dimensions 266 (W) x 326 (D) x 62 (H) mm (10-1/2" x 12-7/8" x 2-1/2") ● Weight 1.3 kg (2 lbs. 14 oz.) ● Accessories Owner's Manual, Connection Cable, Drum Key ● Options Mesh Head (MH-8), Pad Mount (MDH-10U), Drum Stands (MDS-3C, MDS-6C, MDS-12, MDS-20)

KD-140

V-Kick



* Kick Pedal not included.

Specifications

● Dimensions 550 (W) x 320 (D) x 530 (H) mm (21-11/16" x 12-5/8" x 20-7/8") ● Weight 11.0 kg (24 lbs. 5 oz.) ● Accessories Owner's Manual, Connection Cable, Plastic Beater, Drum Key

KD-120BK

V-Kick



* Kick Pedal not included.

Specifications

● Dimensions 490 (W) x 400 (D) x 500 (H) mm (19-5/16" x 15-3/4" x 19-11/16") ● Weight 7.7 kg (17 lbs.) ● Accessories Owner's Manual, Connection Cable, Beater, Drum Key ● Option Mesh Head (MH-12)

KD-85BK

V-Kick



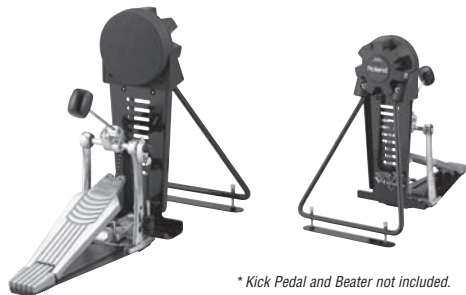
* Kick Pedal not included.

Specifications

● Dimensions 340 (W) x 440 (D) x 465 (H) mm (13-7/16" x 17-3/8" x 18-5/16") ● Weight 4.8 kg (10 lbs. 10 oz.) ● Accessories Owner's Manual, Connection Cable, Beater, Drum Key ● Option Mesh Head (MH-8)

KD-8

Kick Trigger Pad



* Kick Pedal and Beater not included.

Specifications

● Dimensions 272 (W) x 260 (D) x 405 (H) mm (10-3/4" x 10-1/4" x 16") ● Weight 2.9 kg (6 lbs. 7 oz.) ● Accessories Owner's Manual, Connection Cable, Screws

KD-7

Kick Trigger Unit

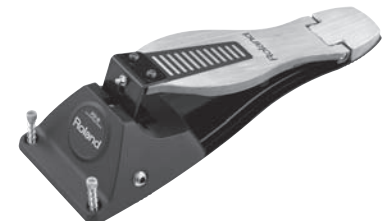


Specifications

● Dimensions 172 (W) x 112 (D) x 100 (H) mm (6-13/16" x 4-7/16" x 3-15/16") ● Weight (incl. beater) 1.4 kg (3 lbs. 2 oz.) ● Accessories Owner's Manual, Beater, Connection Cable

FD-8

Hi-Hat Control Pedal



Specifications

● Dimensions 130 (W) x 396 (D) x 103 (H) mm (5-1/8" x 15-5/8" x 4-1/16") ● Weight 1.3 kg (2 lbs. 14 oz.) ● Accessories Owner's Manual, Connection Cable, Drum Key

VH-12-SV **NEW** VH-12 V-Hi-Hats



* Hi-hat stand not included.
* Work with the TD-20/12's enhanced dynamics.



■ VH-12-SV



■ VH-12

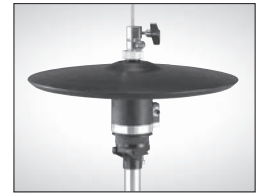


- Two cymbals for full motion capability and natural feel
- Mounts on any standard acoustic hi-hat stand
- Ultra-expressive response, from open to closed
- Pressure sensitive, even with cymbals closed

Specifications

- Dimensions 314 mm (W) x 314 mm (D) x 89 mm (H) (12-3/8" x 12-3/8" x 3-9/16")
- Weight 1.9 kg (4 lbs. 4 oz.)
- Accessories Clutch, Clamp, Holder (3 types), Link Cable, Connection Cable x 2, Drum Key, Cable Tie

VH-11 V-Hi-Hat



* Hi-hat stand not included.

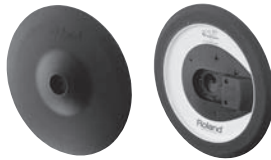


- Great full-motion, acoustic hi-hat feel
- Floating design uses less components for a quieter performance
- Dual-trigger capability
- Uses acoustic hi-hat stand

Specifications

- Dimensions 314 (W) x 314 (D) x 154 (H) mm (12-3/8" x 12-3/8" x 6-1/16")
- Weight 1.7 kg (3 lbs. 12 oz.)
- Accessories Owner's Manual, Connection Cable, Drum Key, Cable Tie, Insulating Plate

CY-12R/C V-Cymbal Ride/Crash



Specifications

- **CY-12R/C (Ride/Crash)** ● Dimensions 300 (W) x 300 (D) x 51 (H) mm (11-13/16" x 11-13/16" x 2-1/16")
- Weight 1.1 kg (2 lbs. 7 oz.)
- Accessories Owner's Manual, Connection Cable, Wing Nut, Felt Washer, Stopper, Cable Tie

CY-14C-SV **NEW** CY-14C V-Cymbal Crash



■ CY-14C-SV

■ CY-14C

Specifications

- **CY-14C (Crash)** ● Dimensions 352 (W) x 352 (D) x 48 (H) mm (13-7/8" x 13-7/8" x 1-15/16")
- Weight 1.4 kg (3 lbs. 2 oz.)
- Accessories Owner's Manual, Wing Nut, Felt Washer, Stopper, Connection Cable, Cable Tie

CY-15R-SV **NEW** CY-15R V-Cymbal Ride



■ CY-15R-SV

■ CY-15R

Specifications

- **CY-15R (Ride)** ● Dimensions 376 (W) x 376 (D) x 50 (H) mm (14-13/16" x 14-13/16" x 2")
- Weight 1.6 kg (3 lbs. 9 oz.)
- Accessories Owner's Manual, Wing Nut, Felt Washer, Stopper, Connection Cable x 2, Cable Tie

* The TD-20, TD-12 or TD-10 + TDW-1 is required for three-way triggering.

CY-8 Dual-Trigger Cymbal Pad



Specifications

- Dimensions 290 (W) x 295 (D) x 45 (H) mm (11-7/16" x 11-5/8" x 1-7/8")
- Weight 650 g (1 lb. 7 oz.)
- Accessories Owner's Manual, Connection Cable, Wing Nut, Felt Washer, Stopper
- Options Cymbal Mounts (MDY-10), Drum Stands (MDS-3C, MDS-20)

CY-5 Dual-Trigger Cymbal Pad



Specifications

- Dimensions 246 (W) x 246 (D) x 45 (H) mm (9-11/16" x 9-11/16" x 1-13/16")
- Weight 380 g (14 oz.) (without attachment)
- Accessories Owner's Manual, Connection Cable, Drum Key, Attachment Set for Cymbal, Wing Nut, Felt Washer, Stopper, Attachment Set for Hi-hat, Upper Clutch, Lower Clutch, Clutch Felt (L), Clutch Felt (S), Cable Tie
- Options Cymbal Mount (MDY-10U), Drum Stands (MDS-3C, MDS-6C, MDS-12, MDS-20)

PD-8 Dual-Trigger Pad



Specifications

- Dimensions 226 (W) x 280 (D) x 54 (H) mm (8-15/16" x 11-1/16" x 2-1/8")
- Weight 1.2 kg (2 lbs. 11 oz.)
- Accessories Owner's Manual, Connection Cable
- Options Pad Mounts (MDH-10), Drum Stands (MDS-3C, MDS-20)

MDS-25 **NEW** Drum Stand

■ Components

- Drum Stand x 1
Cables inside
- Pad Mount x 4
- Cymbal Mount x 3
- Module Mount x 1



MDS-12X **NEW** Drum Stand

■ Components

- Accessories Pad Arm x 2
- Cymbal Arm x 3
- Holder x 2
- Pad Mount x 2
- Memory Lock (for Pad Mount) x 2



MDS-9 Drum Stand

■ Components

- Drum Stand x 1
- Pad Mount x 4
- Cymbal Mount x 2
- Hi-Hat Cymbal Mount X 1



MDS-4 Drum Stand

■ Components

- Drum Stand x 1
- Pad Mount x 4
- Cymbal Mount x 2
- Hi-Hat Mount x 1



MDH-25/12 **NEW** Pad Mount

■ MDH-12



■ MDH-25



MDY-25/12 **NEW** Cymbal Mount

■ MDY-12



■ MDY-25



TDM-20/TDM-10 V-Drums Mat

■ TDM-20



■ TDM-10



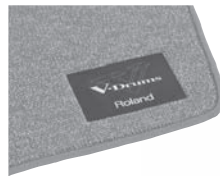
- 3-layer structure with nylon filament, felt, and soft urethane resin for noise reduction and shock absorption
- Excellent match with Velcro tape to hold the kick-trigger pad or kick pedal on the mat
- Non-flammable materials

Specifications

<TDM-20> ● Dimensions 1,600 (W) x 1,500 (D) x 8 (H) mm (63" x 59-1/16" x -3/8") ● Weight 3.0 kg (6 lbs. 10 oz.)
<TDM-10> ● Dimensions 1,200 (W) x 1,300 (D) x 8 (H) mm (47-1/4" x 51-3/16" x -3/8") ● Weight 2.1 kg (4 lbs. 11 oz.)

TDM-1 V-Drums Mat

- Prevents the HD-1 from slipping during performance
- Protects the floor surface from scratches
- Reduces impact noise/vibration



Specifications

● Dimensions 900 (W) x 1,200 (D) x 9 (H) mm (35-7/16" x 47-1/4" x 0-3/8") ● Weight 1.5 kg (3 lbs. 5 oz.) ● Accessory Owner's Manual

DAP-3 V-Drums Accessory Package

■ Components

- Kick Pedal
- Drum Throne
- Drum Sticks



DAP-1 V-Drums Accessory Package

■ Components

- Drum Throne
- Drum Sticks
- Audio Cable (Mini plug, Cable length: 375 mm/ 14-13/16")
- In-ear headphones



HANDSONIC 10 HPD-10

- 410 sounds
- Style Guide Metronome (metronome function with backing rhythm patterns)
- 10 individual pads with pressure sensing
- Large icon-driven LCD
- D Beam controller for sound/pitch/effects control
- 20 multi-effects
- Rhythm Coach function
- "Perfect Master" DVD included



● Option

CB-HPD-10 Gig Bag for HPD/SPD series



Can conveniently house a Roland HandSonic or SPD-series instrument along with its mounting plate, plus a pad stand (e.g., PDS-10), AC adaptor, and headphones.

Specifications

- Power Supply AC Adaptor (DC 9V)
- Current Draw 350 mA ● Dimensions 323 (W) x 427 (D) x 75 (H) mm (12-3/4" x 16-13/16" x 3")
- Weight (excl. AC Adaptor) 2.9 kg (6 lbs. 7 oz.)
- Accessories Owner's Manual, AC Adaptor (ACI/PSB-1U Series), Screw (M5 x 12) x 4 (for Mounting Plate), Label Sticker, DVD
- Options Pad Stand (PDS-10), Carrying Bag (CB-HPD-10), Foot Switch (BOSS: FS-5U, FS-6), Pedal Switch (DP-2), Kick Trigger (KD-7, KD-8, etc.), Pad (PD-8, PD-85BK/WT, etc.), Cymbal (CY-8, etc.), Connection Cable (PCS-31L)

HANDSONIC 15 HPD-15

- Electronic hand percussion multi-pad with triggering based on V-Drums technology
- 10" rubber pad with 15 parts for triggering up to 15 sounds simultaneously
- Built-in pressure sensor allows for realistic muting and pitch control of sounds
- Main pad supports Positional Sensing for creating timbre changes depending on area of pad hit
- 600 onboard percussion sounds from Latin countries, Asia, India, and more
- Powerful realtime controllers including a D Beam, dual ribbon controllers, and three control knobs
- Built-in sequencer with Preset patterns and metronome function
- MIDI In/Out for use with sequencers or as a dynamic MIDI controller
- Dual-trigger input and hi-hat control jack



Specifications

- Power Supply AC Adaptor (DC 9 V) ● Dimensions 406 (W) x 405 (D) x 98 (H) mm (16" x 16" x 3-7/8")
- Weight (excl. AC Adaptor) 2.9 kg (6 lbs. 7 oz.)
- Accessories AC Adaptor (ACI/ACB Series), Scale Label
- Option Pad Stand (PDS-10)

SPD-S Sampling Pad

- Compact electronic percussion multi-pad/sound module with CD-quality sampling
- Play 8 sounds simultaneously via 6 pads and 3 edge triggers
- Approx. 12 minutes of 44.1kHz sampling (3 minutes in Fine mode)
- 399 User waveforms and 181 "ready-to-play" waveforms pre-loaded into User memory
- Onboard pattern sequencer and resampling function
- 30 multi-effects and ambience add dimension to sounds
- Import and export WAV/AIFF files with your Mac or PC using optional CompactFlash cards



CompactFlash

Specifications

- Power Supply AC Adaptor (DC 9 V) ● Dimensions 342 (W) x 282 (D) x 83 (H) mm (13-1/2" x 11-1/8" x 3-5/16")
- Weight (excl. AC Adaptor) 2.1 kg (4 lbs. 11 oz.)
- Accessories AC Adaptor (ACI-120C/ACI-230C/ACB-230E/ACB-240A), Sampling CD, Slit Tape, Security Screw x 2, Hexagon Wrench
- Options Pads (PD-125/105/85/8, KD-120/85/8/7), Expression Pedal (EV-5), Foot Switch (FS-5U), Hi-Hat Control Pedal (FD-8), Connection Cable (PCS-31L), All Purpose Clamp Set (APC-33), Pad Stand (PDS-10)

* Please contact your authorized Roland dealer regarding compatibility of CompactFlash media.

* Roland Corporation is an authorized licensee of the CompactFlash and CF logo () trademarks.

* The SPD-S's file system is developed by Kyoto Software Research, Inc. Fugue ©2003-2008 Kyoto Software Research, Inc. All rights reserved.



OCTAPAD SPD-30



- Packed with 670 percussion sounds from around the world, plus 30 types of multi-effects
- The latest pad-sensing technology developed for V-Drums provides even and accurate pad triggering with excellent isolation between pads
- Four dual-trigger inputs plus hi-hat controller for adding pads to create a mini kit, or for accepting triggers from acoustic drums
- Phrase Loop function inspires your creativity; record your playing in real time and overdub up to three layers
- USB connectivity for MIDI and memory storage
- Large backlit LCD and pad indicator lights for easy operation onstage or in any environment
- Rugged, road-worthy design



Specifications

- Power Supply AC Adaptor (DC 9 V) ● Current Draw 600 mA ● Dimensions 540.8 (W) x 272.4 (D) x 87.6 (H) mm (21-5/16" x 10-3/4" x 3-1/2")
- Weight (excluding AC Adaptor) 3.8 kg (8 lbs. 7 oz.)
- Accessories Owner's Manual, AC Adaptor, Screws (M5 x 12 mm) x 4
- Options Pads (PD/PDX series), Cymbals (CY series), Kick Triggers (KD series), Hi-Hats (VH-11), Hi-Hat Control Pedal (FD series), Pad Stand (PDS-10), All-Purpose Clamp (APC-33), Acoustic Drum Trigger (RT-10K, RT-10S, RT-10T), Pedal Switch (DP-2), Foot Switch (FS-5U, FS-6), Personal Drum Monitor: PM-10, PM-30, V-Drums Accessory Package: DAP-3, V-Drums Mat: TDM-10, USB memory*
- * Use USB memory sold by Roland. We cannot guarantee operation if other products are used.



Drums and Percussion

RT-10K/RT-10S/RT-10T

Acoustic Drum Triggers

Triggers for Kick, Snare, and Toms

With acoustic-drum triggering more popular now than ever, Roland has responded to requests from the market and created these triggers: the RT-10K (for kick drums), RT-10S (for snare drums), and RT-10T (for toms). Physically smaller than their predecessors, the RT-10 series triggers are easier to position. Best of all, they feature trigger-sensing technology for improved response.



■ RT-10K Kick Trigger



■ RT-10S Snare Trigger



■ RT-10T Tom Trigger



Specifications

- **Dimensions** approx. 40 (W) x 110 (D) x 70 (H) mm (1-5/8" x 4-3/8" x 2-13/16")
- **Weight** 90 g (4 oz.)
- **Accessories** Connection Cable, Hoop Guard

Specifications

- **Dimensions** approx. 40 (W) x 110 (D) x 50 (H) mm (1-5/8" x 4-3/8" x 2")
- **Weight** 80 g (3 oz.)
- **Accessories** Connection Cable

Specifications

- **Dimensions** approx. 40 (W) x 110 (D) x 50 (H) mm (1-5/8" x 4-3/8" x 2")
- **Weight** 80 g (3 oz.)
- **Accessories** Connection Cable

TMC-6

Trigger MIDI Converter

- Affordable trigger-to-MIDI converter for use with acoustic sets or V-Drums
- 6 Trigger inputs compatible with all Roland drum pads or acoustic drum triggers
- Uses V-Drums triggering technology for reliable and ultra-fast triggering
- Supports separate head/rim shot triggering of PD-125/105/85 V-Pads
- Supports 3-way triggering capabilities of CY-15R and CY-12R/C V-Cymbals
- Works with FD-8 Hi-Hat Control Pedal
- Trigger chase On/Off function; 12 User memories for storing settings
- Can be mounted on a conventional drum stand



Specifications

- **Power Supply** AC Adaptor (DC 9 V)
- **Dimensions** 218 (W) x 127 (D) x 58 (H) mm (8-5/8" x 5" x 2-5/16")
- **Weight** (excl. AC Adaptor) 850 g (1 lbs. 14 oz.)
- **Accessories** AC Adaptor (ACI/ACB Series), Stand Holder, Screws (M5 x 12 mm) x 4
- **Options** Connection Cable (PCS-31L), Foot Switch (FS-5U, DP-2), All Purpose Clamp (APC-33)

PDS-10

Pad Stand

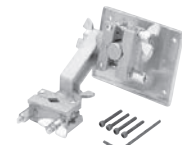
The PDS-10 is the successor to the PDS-15, and features a newly improved angle clamp that provides 200 degrees of tilt. The stand is designed to be used with Roland's HPD- and SPD-series instruments, which include the HPD-15, HPD-10, SPD-20, and SPD-S.



APC-33

All Purpose Clamp for SPD/HPD

The APC-33 lets SPD-S, SPD-20, HPD-15, and HPD-10 owners mount their instruments to a variety of commercially available drum hardware and stands.



RMP-12

Marching Percussion



- 12-inch mesh pad with rim triggering
- Newly designed module with a variety of sounds
- A reliable Live Mode to focus on your marching performance
- Built-in Rhythm Coach for skill building
- Lightweight and portable with battery power
- Mix input and audio output for personal and professional use
- Headphone output for quiet practice
- Easily attaches to standard marching carriers (via optional OP-RMP12) and snare stands



* Snare stand sold separately.



Option

OP-RMP12

Marching Carrier Attachment

- Attaches RMP-12 to standard marching drum carriers
- Attaches RMP-12 with one quick action
- Securely locks the RMP-12 for a solid performance
- Angle is adjustable vertically
- Allows the RMP-12 to be folded toward the player



Wear the RMP-12 Like a Marching Drum



Specifications

● **Power Supply** DC 9 V: Dry battery LR6 (AA) type (alkaline) x 6 or AC Adaptor (optional) ● **Current Draw** 220 mA ● **Dimensions** 347.5 (W) x 416 (D) x 193.8 (H) mm (13-11/16" x 16-7/16" x 7-11/16") ● **Weight** 3.7 kg (8 lbs. 3 oz.) (including battery) ● **Accessories** Owner's Manual, Quick Guide, Application Guide DVD, Dry battery LR6 (AA) type (alkaline) x 6, Drum Key, Cable Tie ● **Options** AC Adaptor: PSB-120/PSB-230EU/PSB-230UK/PSB-240A, Mesh Replacement Head: MH-12, Marching Carrier Attachment: OP-RMP12

RMP-5

Rhythm Coach



- PCM sound engine with 54 sounds onboard
- External dual-trigger input for adding an optional kick and cymbal pad
- Variety of metronome sounds and patterns (samba, jazz, etc.)
- Convenient one-piece design
- Large LCD screen
- Patented mesh head technology for a great acoustic feel
- Advanced Rhythm Coach exercises, featuring Stroke Balance and Time Check
- Mix input for playing along with CD players or other audio devices
- DVD manual included (featuring Johnny Rabb)



* With an optional kick and a cymbal pad connected to the RMP-5, you can build your own custom drum kit by assigning which internal sound you'd like to play on each pad.



Specifications

● **Power Supply** DC 9 V: Dry Battery 6LR61/1604A (9 V) type (alkaline), AC Adaptor ● **Current Draw** 80 mA *Expected battery life under continuous use: Carbon: 1 hour, Alkaline: 4 hours. These figures will vary depending on the actual conditions of use. ● **Dimensions** 263 (W) x 348 (D) x 78 (H) mm (10-3/8" x 13-3/4" x 3-1/8") ● **Weight** 1.3 kg (2 lbs. 14 oz.) (incl. battery) ● **Accessories** Dry Battery 6LR61/1604A (9 V) type (alkaline), Tuning Key, Owner's Manual, Video Manual (DVD) ● **Options** AC Adaptor: BOSS PSA series, Pad Stand: PDS-2, Pad Cable: PCS-31L, Pads (PD-8, PD-85BK/WT, PD-105BK/WT, PD-125BK/WT), Cymbals (CY-8, CY-12R/C, CY-14C, CY-15R), Kick Triggers (KD-8, KD-7, KD-85BK/WT, KD-120BK/WT), Drum Triggers (RT-10T, RT-10S, RT-10K), Pad Stand (PDS-2), Carrying Bag: CB-RMP

Options

PDS-2

Pad Stand for RMP-5/3



CB-RMP

Carrying Bag for RMP-5/3



PM-30 Personal Monitor

- 2.1-channel system optimized for V-Drums
- 200W (100W + 50W x 2) power, Class-D amplification
- Perfectly tuned for V-Drums via embedded DSP technology
- Subwoofer and Full Range modes for application-specific monitoring performance
- Stereo 3-channel mixer, with versatile input/output options
- 3-band EQ
- Satellite speakers can be mounted on main unit or V-Drums rack system
- Casters and side-panel handles for convenient transportation



* The two satellite speakers can be clamped onto the crossbar of the main unit or mounted onto a drum rack.



Specifications

● Power Supply AC 117/230/240 V (50/60 Hz), AC 220 V (60 Hz) ● Power Consumption 63W ● Dimensions MAIN UNIT: [Excl. casters] 451 (W) x 482 (D) x 482 (H) mm (17-13/16" x 19" x 19") [Incl. casters] 451 (W) x 482 (D) x 533 (H) mm (17-13/16" x 19" x 21"), <Satellite Speaker> 152 (W) x 158 (D) x 209 (H) mm (6" x 6-1/4" x 8-1/4") ● Weight MAIN UNIT: [Excl. casters] 24.3kg (53 lbs. 10 oz.) [Incl. casters] 25.0 kg (55 lbs. 2 oz.), <Satellite Speaker> 2.2 kg (4 lbs. 14 oz.) for each ● Accessories Mount Bar x 2, Clamp x 2, Speaker Cable (3.5 m) x 2, Caster x 4, Owner's Manual * 0 dBu = 0.775 Vrms

PM-10 Personal Monitor

- Designed as a portable companion for Roland's V-Drums
- Equipped with a 30-watt amplifier and a 10" 2-way coaxial speaker
- Jam along with your favorite songs by connecting an external CD or MP3 player to the Line In jack
- Balance the V-Drums and the external audio with the dedicated volume controls; adjust the tone with the built-in 2-band EQ.



PM-01 Personal Monitor

- Compact and stylish design
- Optimized for HD-1 sound
- 15 W power output; full-range 4" speaker



■ PM-01 shown with HD-1

Specifications

● Power Supply AC 117/220/230/240 V (50/60 Hz) ● Power Consumption 36W ● Dimensions 364 (W) x 396 (D) x 352 (H) mm (14-3/8" x 15-5/8" x 13-7/8") ● Weight 12 kg (26 lbs. 8 oz.) ● Accessories Owner's Manual, Power Cord * 0 dBu = 0.775 Vrms

Specifications

● Power Supply AC 117/220/230/240 V (50/60 Hz) ● Power Consumption 14W ● Dimensions 202 (W) x 186 (D) x 450 (H) mm (8" x 7-3/8" x 17-3/4") ● Weight 3.4 kg (7 lbs. 8 oz.) ● Accessories Owner's Manual, Power Cord, Audio Cable * 0 dBu = 0.775 Vrms

Sound Module and Drum Pad Combinations

You need to select the suitable "Trigger Type (Pad Type)" on the sound module for your pad.

About the table ○ Yes — No
example (the grey area in the list):
 With a PD-125 connected to the Trigger Input 2 (SNARE) of the TD-6V, headshots and rim shots are possible.

Sound Module	Trigger Input	Pad Playing Methods	V-Pad			Pad		V-Cymbal/Cymbal Pad									V-Hi-Hat		Kick Trigger	Acoustic Drum Trigger						
			PD-125 series, PD-105 series, PD-85 series			PDX-8, PDX-6		PD-8			CY-15R, CY-12R/C			CY-14C			CY-8, CY-5			VH-12	VH-11	KD-120, KD-85, KD-8, KD-7	RT-10S, RT-10K ^(*) , RT-10T ^(*)			
			Head Shot	Rim Shot	Brush Sweep ^(*)	Head Shot	Rim Shot	Head Shot	Rim Shot	Choking	Bow Shot	Edge or Bell Shot ^(*)	Three-Way Triggering	Choking	Bow Shot	Edge Shot	Choking	Bow Shot	Edge Shot	Choking			Head Shot	Rim Shot		
TD-20X	1 (KICK)	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	—	—	○	○	—		
	2 (SNARE)	○ ^{pos.}	○ ^{pos. 2/10}	○	○	○ ²	○ ^{pos.}	○	○	○	○ ^{pos.}	○	○	○ ^{pos.}	○	○	○	○	○	○	—	—	○	○	○	
	3, 4, 5, 6 (TOM 1,2,3,4)	○	○ ^{pos. 10}	—	○	○	○	○	○	○	○	—	○	○	○	○	○	○	○	○	—	—	○	○	○	
	7 (HI-HAT)	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	—	
	8, 9 (CRASH 1,2)	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	—	
	10 (RIDE), 11 (EDGE)	○ ^{pos.}	—	—	○	—	○ ^{pos.}	○	○	○	○ ^{pos.}	○	○ ⁵	○	○ ^{pos.}	○	○	○	○	○	○	○	○	○	○	—
12,13,14,15 (AUX 1,2,3,4)	○	○ ^{pos. 10}	—	○	○	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	○	
TD-12	1 (KICK)	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	—	—	○	○	—	
	2 (SNARE)	○ ^{pos.}	○ ^{pos. 2/10}	○	○	○ ²	○ ^{pos.}	○	○	○	○ ^{pos.}	○	—	○	○ ^{pos.}	○	○	○	○	○	○	—	—	○	○	○
	3, 4, 5 (TOM 1,2,3)	○	○ ^{pos. 10}	—	○	○	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	—	—	○	○	○
	6 (HI-HAT)	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	—	
	7, 8 (CRASH 1,2)	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	—	
	9 (RIDE), 10 (EDGE)	○ ^{pos.}	—	—	○	—	○ ^{pos.}	○	○	○	○ ^{pos.}	○	○ ⁵	○	○ ^{pos.}	○	○	○	○	○	○	○	○	○	○	—
11, 12, (AUX 1,2)	○	○ ^{pos. 10}	—	○	○	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	○	
TD-9 (*13)	KICK	○	—	—	○	—	○	—	—	○	—	—	○	—	—	○	—	—	—	—	—	○	○	—	—	
	SNARE	○	○ ²	—	○	○ ²	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	
	HI-HAT	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○ ¹¹	○	○	—	
	TOM 1, 2, 3, AUX	○	○	—	○	○	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	○
	CRASH 1, 2	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	—
	RIDE	○	—	—	○	—	○	○	○	○	○	○ ⁵	○	○	○	○	○	○	○	○	○	○	○	○	○	—
TD-4	SNARE	○	○ ²	—	○	○ ²	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	
	HI-HAT	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○ ¹¹	○	○	—	
	CRASH 1, CRASH 2	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	—	
	KICK, TOM 1,2,3	○	—	—	○	—	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	—	
RIDE	○	—	—	○	—	○	○	○	○	○	○ ⁵	○	○	○	○	○	○	○	○	○	○	○	○	○	—	
SPD-30	1, 2, 3, 4	○	○	—	○	○	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	
SPD-S	TRIG IN (1/2) (*6)	○	○ ⁷	—	○	○ ⁷	○	○ ⁷	—	○	○ ⁷	—	○	○ ⁷	—	○	○ ⁷	—	○	○ ⁷	—	○	○	○ ⁷		
HPD-15	TRIGGER INPUT (*6)	○	○ ⁷	—	○	○ ⁷	○	○ ⁷	—	○	○ ⁷	—	○	○ ⁷	—	○	○ ⁷	—	○	○ ⁷	—	○	○	○ ⁷		
HPD-10	EXT TRIG (*6)	○	○ ¹²	—	○	○ ¹²	○	○ ¹²	○ ¹²	○	○ ¹²	—	○	○ ¹²	○ ¹²	○	○ ¹²	○ ¹²	○	○ ¹²	○ ¹²	○	○	○ ¹²		
TMC-6	2	○	○	—	○	○	○	○	○	○	○	○ ⁵	○	○	○	○	○	○	○	○	○	○	○	○	○	
	Others	○	○ ⁸	—	○	○ ⁸	○	○	○	○	○	○ ⁵	○	○	○	○	○	○	○	○	○	○	○	○ ⁸		
RMP-5	EXT TRIG (*6)	○	○ ⁷	—	○	○ ⁷	○	○ ⁷	○ ⁷	○	○ ⁷	—	○	○ ⁷	○ ⁷	○	○ ⁷	○ ⁷	○	○ ⁷	○ ⁷	○	○	○ ⁷		

* pos.: Positional sensing is available.
 * To enable rim shot, edge shot, bell shot and choking techniques, you'll need to connect the pad with the stereo cable.
 (*1) Does not support rim shots.
 (*2) Supports cross-stick technique.
 (*3) Supports brush sweep techniques.
 (*4) Connect to the BOW/EDGE output jack for edge shots; connect to the BOW/BELL output jack for bell shots.
 (*5) With two cables, you can perform using three different tones: bow, bell, and edge.
 (*6) With a Y-Cable (PCS-31L), you can connect two pads to a single trigger input jack. However, rim shots, choking, and edge or bell shot on each pad or cymbal are not available for use.
 (*7) You need to set the "Input Mode" to "HD/RM" (or "H-r" in the RMP-5).
 (*8) With a Y-Cable (PCS-31L), rim shots are possible with other trigger inputs in addition to Trigger Input 2.
 (*9) You need to select "PD-120" for trigger type settings.
 (*10) Positional sensing on rim is available.
 (*11) Open/Close control is possible. Since the module is not fully compatible with the VH-11, the expressiveness of the half-open play is different from the TD-20/12.
 (*12) Compatible with "PAD/RIM" dual-triggering feature in EXT TRIG mode.
 (*13) TD-9 uses a dedicated D-Sub connection cable for input; separate Crash 2 and AUX inputs are also provided.

Drums and Percussion



The power behind Roland's GK gear lies in the GK-3/3B Divided Pickup. This unique pickup provides an individual output for each string — crucial for accurate synth tracking, advanced pickup and guitar modeling, and precise pitch-to-MIDI conversion. Once the GK-3/3B has been attached to a steel-stringed electric guitar, acoustic guitar or bass guitar — or purchased as part of a special "Roland-Ready" guitar — users can tap into the amazing polyphonic pitch-shifting power, COSM Guitar Modeling, and synthesis power of Roland's GK-Ready gear.

* Note that the GK-3 and GK-3B's functions vary between different GK gear. Please check the specifications for Roland's GK-Ready gear to see what types of effects are possible.

VG-99 V-Guitar System



GK COSM V-LINK

Editor Software Included **D BEAM**

- Dual modeling engines allow guitar and amp models to be dynamically switched, layered, and combined
- COSM electric, acoustic, and even bass guitar models, and synth waves such as the famous GR-300
- Guitar to MIDI converter for direct connection to keyboards, sound modules, soft synths, computers, and other MIDI compatible devices
- Supports USB audio and MIDI for easy digital recording and sequencing
- Dual GT-Pro-class effects processor enables unequalled flexible tone creation
- Advanced performance controls, including D BEAM, V-LINK, and Ribbon Controller take guitar performance to a whole new level
- Simple and intuitive knob-based interface and design support live performance



- Graphical Editor software included to support sophisticated sound making
- Versatile I/O (including USB, and XLR) provide pro connections for virtually every studio and stage application

Specifications

USB

● **Power Supply** AC Adaptor (PSB-1U) ● **Dimensions** 384 (W) x 217.7 (D) x 92.9 (H) mm (15-1/8" x 8-5/8" x 3-11/16") *EIA-5U rack mount type: optional rack mount adaptor RAD-99 ● **Weight** (excl. AC Adaptor) 2.0 kg (4 lbs. 7 oz.) ● **Accessories** Owner's Manual, GK cable (5 m), USB cable, RRC2 cable, VG-99 Software CD-ROM, AC adaptor (PSB-1U) ● **Options** Divided Pickup: GK-3, MIDI Foot Controller: FC-300, Footswitch: FS-5U, FS-6 (BOSS), Expression Pedal: EV-5, FV-500L (BOSS), GK Cable: GKC-10, GKC-5, GKC-3, Unit Selector: US-20, GK Parallel Box: GKP-4, Rack Mount Adaptor: RAD-99, Pad Stand: PDS-10, Footswitch Cable: PCS-31L, Gig Bag: CB-VG9 *AF method (Adaptive Focus method) *0 dBu = 0.775 Vrms

Options

GK-3 **GK** Divided Pickup for VG-99



GK-3B **GK** Divided Pickup for VB-99



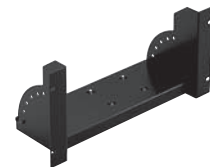
PDS-10 Pad Stand



FC-300 MIDI Foot Controller



RAD-99 Rack Mount Adaptor



CB-VG9 Gig Bag for VG-99/VB-99



VB-99 V-Bass System



GK COSM V-LINK

D BEAM

- Dual independent signal paths
- Dozens of COSM models, including coveted vintage and modern basses, synth basses, and even electric guitar models
- Innovative new String Modeling (apply virtual flat wound, round wound, black nylon, etc.)
- 12 COSM preamp models and six speaker models
- 43 powerful effect types, six compressor types
- D BEAM, Ribbon, and V-LINK realtime controller



Specifications

USB

● **Power Supply** AC Adaptor (included) ● **Current draw** 1.3 A ● **Dimensions** 384.0 (W) x 218.0 (D) x 93.5 (H) mm (15-1/8" x 8-5/8" x 3-11/16") ● **Weight** 2.1 kg (4 lbs. 11 oz.) (excluding AC Adaptor) ● **Accessories** Owner's Manual, GK cable (5 m), USB cable, RRC2 cable, VB-99 Software CD-ROM, AC adaptor (PSB-1U), Knob Bolt x 4 ● **Options** Divided Pickup: GK-3B, MIDI Foot Controller: FC-300, Footswitch: BOSS FS-5U, Dual Footswitch: BOSS FS-6, Expression Pedal: EV-5, BOSS FV-500L/500H, GK Cable: GKC-10/5/3, Unit Selector: US-20, Rack Mount Adaptor: RAD-99, Pad Stand: PDS-10, Footswitch Cable: PCS-31L, Gig Bag: CB-VG9

GR-20 Guitar Synthesizer



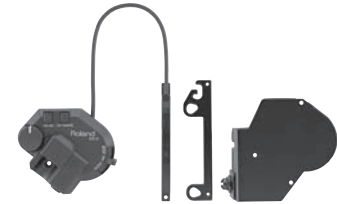
- Affordable guitar synthesizer with easy interface, and GK-3 pickup
- Easy to use: Select a sound category (Strings, Organ, Synth, etc.) and play!
- Quick editing via Attack, Release, Chorus, and Delay/Reverb knobs
- Digital pitch detection for lightning-fast tracking
- Includes Roland's latest sounds, such as sax, strings, flute, brass, bass, and percussion loops
- GK-3 mounts easily on any steel-stringed electric without damage to guitar
- GK-3 features an adjustable curve design and pickup cable length, plus an attachment plate for Les Paul-type guitars
- Connect your GR-20 to a GK-2B/GK-3B-equipped basses with downloadable updater, now available at www.bosscorp.co.jp



● Option

GK-3 ^{GK} Divided Pickup

- Mounts easily on any steel-stringed electric without damage to guitar
- Features an adjustable curve design and pickup cable length, plus an attachment plate for Les Paul-type guitars



Specifications

● Power Supply AC 14 V (AC Adaptor) ● Current Draw 600 mA ● Dimensions 313.8 (W) x 244.9 (D) x 63.1 (H) mm (12-3/8" x 9-11/16" x 2-1/2"), Maximum height: 313.8 (W) x 244.9 (D) x 97.5 (H) mm (12-3/8" x 9-11/16" x 3-7/8") ● Weight 1.7 kg (3 lbs. 12 oz.) (excl. the AC Adaptor) ● Connectors GK IN, GUITAR OUT, MIX IN (R(Mono), L), OUTPUT (R(Mono), L(Phone)), MIDI (In, Out), AC IN ● Accessories AC Adaptor (BRC series), GK Cable (5 m), Divided Pickup (GK-3)

GI-20 GK-MIDI Interface

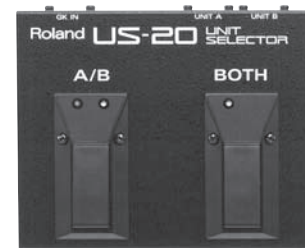


- Powerful Guitar/Bass-MIDI interface turns MIDI modules into a guitar synth
- Built-in USB-MIDI port for computer connection
- Easy, knob-based controls and dedicated buttons for fast, intuitive operation
- Patch Memory lets you store user settings for live performance
- Flexible Transpose functions + 2 / - 3 octave with optional footswitch control



US-20 ^{GK} Unit Selector

- 1 Input/2 Output ports for guitars equipped with 13-pin GK-compatible pickups
- Durable metal construction



GK Cables ^{GK}

GKC-3 3 m / GKC-5 5 m / GKC-10 10 m

Specifications



● Power Supply DC 9 V; AC Adaptor (ACI or ACB Series) ● Dimensions 218 (W) x 237 (D) x 44 (H) mm (8-5/8" x 9-3/8" x 1-3/4") <incl. rubber foot> 218 (W) x 237 (D) x 46.4 (H) mm (8-5/8" x 9-3/8" x 1-7/8") ● Weight (excl. AC Adaptor) 1.3 kg (2 lbs. 14 oz.) ● Accessories AC Adaptor (120/230 V: ACI Series, 230(UK)/240 V: ACB Series) GK Cable (3 m), MIDI Cable (1 m), CD-ROM (USB driver), Rubber Foot x 4

Guitar Synthesizers (GK Products)

KC-880 Stereo Keyboard Amplifier

- Flagship stereo keyboard amplifier with five channels of stereo input
- 320-watt stereo power amplifier, 12-inch woofers and two horn tweeters
- DSP effects (Reverb, Chorus, Tremolo, Rotary)
- Flexible I/O (XLR mic input, stereo XLR line outputs, headphone out), Stereo Link for chaining multiple KC-880s



Specifications

● Power Supply AC 117/230/220/240 V (50/60 Hz) ● Power Consumption 98W ● Dimensions 734 (W) x 445 (D) x 590 (H) mm (28-15/16" x 17-9/16" x 23-1/4") (including casters), 734 (W) x 445 (D) x 536 (H) mm (28-15/16" x 17-9/16" x 21-1/8") (excluding casters) ● Weight 44 kg (97 lbs. 1 oz.) ● Accessories Owner's Manual, Caster x 4 * 0 dBu = 0.775 Vrms

KC-550 4-ch. Stereo Mixing Keyboard Amplifier

- 180-watt keyboard amplifier with 15" speaker and horn tweeter
- 4 stereo inputs, plus stereo Aux input and XLR Mic input
- Output Select feature and tonal control via Shape switch
- 3-band EQ and Subwoofer output compatible with KCW-1
- Stereo Link feature, plus professional XLR Line output



Specifications

● Power Consumption 135W (AC 117/230/240 V) ● Dimensions (incl. casters) 590 (W) x 445 (D) x 590 (H) mm (23-1/4" x 17-9/16" x 23-1/4") ● Weight 29 kg (63 lbs. 15 oz.) ● Accessory Casters (x 4)

KC-350 4-ch. Stereo Mixing Keyboard Amplifier

- 120-watt keyboard amplifier with 12" speaker and horn tweeter
- 4 stereo inputs, plus stereo Aux input and XLR Mic input
- Output Select feature and tonal control via Shape switch
- 3-band EQ and Subwoofer output compatible with KCW-1
- Stereo Link feature, plus 1/4" output for recording



Specifications

● Power Consumption 100W (AC 117/230/240 V) ● Dimensions 490 (W) x 385 (D) x 470 (H) mm (19-5/16" x 15-3/16" x 18-9/16") ● Weight 22 kg (48 lbs. 9 oz.)

KC-150 4-ch. Mixing Keyboard Amplifier

- Compact, affordable keyboard amplifier with legendary KC sound
- 65-watt output power with 12" speaker and independent tweeter
- Subwoofer output for low end boost (compatible with KCW-1 and most other powered subwoofers)
- 4-channel design includes 1/4" Line input and XLR Microphone input
- Auxiliary input (RCA type) for connecting CD or MD players



Specifications

● Power Consumption 55W (AC 117/230/240 V) ● Dimensions 480 (W) x 295 (D) x 435 (H) mm (18-15/16" x 11-5/8" x 17-1/8") ● Weight 14 kg (30 lbs. 14 oz.)

KC-110 Stereo Keyboard Amplifier



- Runs on eight AA batteries, eight AA rechargeable batteries, or AC power
- Highly efficient 30 watts (15W+15W) stereo amplifier with two 6.5" (16 cm) speakers and two tweeters
- High-quality stereo digital effects built-in: reverb, chorus, "Wide" chorus, and EQ; effects on/off can be controlled with optional foot switch
- Mic/instrument input, two stereo inputs, stereo AUX input, stereo line outputs, and headphone output
- Built-in tilt-back stand
- Removable battery cartridge for easy battery replacement



Specifications

● Power Supply DC 13 V: AC Adaptor or Dry Battery (LR6 (AA) type) x 8 ● Current Draw 550 mA * Expected battery life under continuous use Alkaline batteries: approximately 7 hours, Nickel-metal hydride batteries: approximately 8 hours (These figures will vary depending on the actual conditions of use.) ● Dimensions 420 (W) x 244 (D) x 320 (H) mm (16-9/16" x 9-5/8" x 12-5/8") ● Weight (Excluding Battery) 7.3 kg (16 lbs. 2 oz.) ● Accessories Owner's Manual, AC Adaptor, AC Cord ● Options Speaker Stand: ST-A95, Foot Switch: BOSS FS-5U (EFFECT)

KC-60 3-ch. Mixing Keyboard Amplifier

- Compact, affordable keyboard amplifier with legendary KC sound
- 40-watt output power with 10" speaker and independent tweeter
- Subwoofer output for low end boost (compatible with KCW-1 and most other powered subwoofers)
- 3-channel design includes 1/4" Line input and XLR Microphone input
- Auxiliary input (RCA type) for connecting CD or MD players



Specifications

● Power Consumption 45W (AC 117/230/240 V) ● Dimensions 420 (W) x 300 (D) x 410 (H) mm (16-9/16" x 11-13/16" x 16-3/16") ● Weight 12.5 kg (27 lbs. 9 oz.)

KCW-1 Powered Subwoofer

- 200-watt powered subwoofer adds deep low end to a range of amps
- Stereo Thru Out (XLR and 1/4") for amps without a Subwoofer output
- Intuitive controls: Crossover knob, Phase switch, and Bottom switch
- Footswitch jack for switching the powered woofer on or off



Specifications

● Power Consumption 135W (AC 117/230/240 V) ● Dimensions 438 (W) x 440 (D) x 460 (H) mm (17-1/4" x 17-3/8" x 18-1/8") ● Weight 23 kg (50 lbs. 12 oz.) ● Accessories Owner's Manual, AC Cord ● Options Pedal Switch (DP-2), Foot Switch (FS-5U)

JC-120

Jazz Chorus Guitar Amplifier

- The Classic and most popular "JC" since 1975
- 60W + 60W (RMS) /12" x 2 speakers
- Distinctive "JC" stereo chorus
- Vibrato with speed and depth control
- Two input channels (normal/effect); 3-band EQ per channel
- Stereo effect loop
- Three footswitch jacks for chorus/vibrato, reverb, and distortion

● Top Panel



● Rear Panel



Specifications

● Power Consumption 110W (AC 117/230/240 V) ● Dimensions (incl. casters) 760 (W) x 280 (D) x 622 (H) mm (29-15/16" x 11-1/16" x 24-1/2") ● Weight 28 kg (61 lbs. 12 oz.) ● Accessory Casters (x 4) ● Option Foot switch [FS-5L (BOSS)]

AC-90

Acoustic Chorus Guitar Amplifier

- Compact stereo acoustic amplifier with pure, natural tone and excellent projection
- Stereo 2-way speaker system provides full-range performance
- Stereo 45-watt/dual 8-inch speaker configuration ideal for club gigs
- 2-Channel design: Guitar input and Mic/Line input with phantom power
- Onboard stereo/multi-band chorus including "wide" chorus and delay/reverb
- Built-in Auto Anti-Feedback controls for maximum volume without feedback
- Convenient Mute switch for silent tuning on stage

Specifications

● Power Supply AC 117/230/240 V (50/60 Hz) ● Power Consumption 30W ● Dimensions 464 (W) x 303 (D) x 326 (H) mm (18-5/16" x 11-15/16" x 12-7/8") ● Weight 11.7 kg (25 lbs. 13 oz.) ● Accessories Carrying Case, Owner's Manual ● Options Foot Switch [FS-5L (Mute On/Off), FS-5U, FS-6], Connection Cable (PCS-31L)



● Accessory

Carrying Case



● Top Panel



● Rear Panel



AC-60

Acoustic Chorus Guitar Amplifier

- Compact stereo acoustic amplifier with pure, natural tone and excellent projection
- Stereo 30-watt/dual 6.5-inch speaker configuration ideal for club gigs
- 2-Channel design: Guitar input and Mic/Line input with phantom power
- Onboard stereo/multi-band chorus including "wide" chorus and delay/reverb
- Built-in Auto Anti-Feedback controls for maximum volume without feedback
- Convenient Mute switch for silent tuning on stage

Specifications

● Power Supply AC 117/230/240 V ● Power Consumption 68W ● Dimensions 380 (W) x 270 (D) x 268 (H) mm (15" x 10-11/16" x 10-9/16") ● Weight 9.8 kg (21 lbs. 10 oz.) ● Accessories Carrying Case, Owner's Manual ● Options Foot Switch [FS-5L (Mute On/Off), FS-5U, FS-6], Connection Cable (PCS-31L)



● Accessory

Carrying Case



● Top Panel



● Rear Panel



AC-33

Acoustic Chorus Guitar Amplifier



- 30 watts (15W+15W) of natural, stereo acoustic sound through twin speakers
- Runs on AC power or eight AA batteries (or AA rechargeable Ni-MH batteries)
- Dual-channel configuration: Guitar and Mic/Line channel
- Reverb, chorus, and ambience effects (Ambience adds spatial, 3D-type depth to the sound)
- Phrase Looper with 40 seconds of record time
- Stereo AUX input for connecting MP3/CD players, etc., headphone output
- Anti-feedback function
- Built-in tilt-back stand
- Removable battery cartridge for easy battery replacement

Specifications

● Power Supply DC 13 V: AC Adaptor or Dry Battery (LR6 (AA) type) x 8 ● Current Draw 490 mA * Expected battery life under continuous use Alkaline batteries: approximately 8 hours, Nickel-metal hydride batteries: approximately 9 hours (These figures will vary depending on the actual conditions of use.) ● Dimensions 318 (W) x 243 (H) mm (12-9/16" x 8-13/16" x 9-5/8") ● Weight (Excluding Battery) 4.7 kg (10 lbs. 6 oz.) ● Accessories Owner's Manual, AC Adaptor, AC Cord ● Options Foot Switch: BOSS FS-5U, FS-6, Connection Cable: Roland PCS-31L, PCS-33

● Top Panel



● Rear Panel



CUBE Street Battery-Powered Stereo Amplifier

COSM



- Compact, lightweight stereo amplifier with slanted cabinet design
- Two high-performance 6.5" neodymium speakers
- Battery driven (6 x AA, maximum 15-hour continuous use)
- Dual-channel architecture with Guitar/Inst and Mic/Line inputs
- 8 COSM amps, 6 digital effects, and chromatic tuner built in
- 2-band EQ, Delay/Reverb for the Mic/Line-channel
- AC adaptor included



● **Top Panel**



■ BLACK

● **Rear Panel**



● **Option**

CB-CS1
Carrying Bag
for CUBE Street



Specifications

- **Power Supply** DC 9 V: AC Adaptor or Dry Battery (LR6 (AA) type)(optional) x 6
- **Current Draw** 235 mA
- **Dimensions** 415 (W) x 295 (D) x 250 (H) mm (16-3/8" x 11-5/8" x 9-7/8")
- **Weight** (Weight is including batteries.) 5.2 kg (11 lbs. 8 oz.)
- **Accessories** Power Cord, AC Adaptor, Owner's Manual
- **Options** Carrying Case (CB-CS1), Foot Switch (BOSS FS-5U, FS-6), Connection Cable (PCS-31L)

* 0 dBu = 0.775 Vrms

BA-330 **NEW** Stereo Portable Amplifier



- All-in-one portable digital PA system suitable for use anywhere
- Powerful high-quality stereo sound for audiences of up to 80 people
- No setup required, just plug in and go!
- Powered by AC power or eight AA batteries
- Four custom-designed 6.5" speakers and two tweeters for wide stereo projection
- Built-in effects: EQ, reverb, delay, and wide (on/off per channel)
- Four-channel configuration: two channels for mic/instruments plus two channels for stereo inputs
- Stereo Aux input with dedicated volume-control knob
- Advanced Intelligent Anti-Feedback function
- Built-in tilt-back stand enables optimal monitoring angle
- Speaker-stand adaptor for mounting on a standard speaker stand



Specifications

- **Power Supply** DC 12 V (Dry battery LR6 (AA) type (alkaline) x 8, Rechargeable battery HR6 (AA) type (nickel metal hydride) x 8, or AC Adaptor)
- **Current Draw** 410 mA
- **Dimensions** 415 (W) x 323 (D) x 509 (H) mm (16-3/8" x 12-3/4" x 20-1/16")
- **Weight** 13.8 kg (30 lbs. 7 oz.)
- **Accessories** AC Cord, AC Adaptor, Owner's Manual
- **Options** Carrying Bag (CB-BA330), Speaker Stand (ST-A95), Foot Switch: BOSS FS-5L (MUTE), BOSS FS-5U (EFFECT), BOSS FS-6, Connection Cable: PCS-31L, PCS-33

● **Options**

ST-A95 **NEW**
Speaker Stand



CB-BA330 **NEW**
Carrying Case
for BA-330



MICRO-CUBE BLACK/RED/WHITE Guitar Amplifier

COSM



- Ultra-compact portable DSP guitar amp with 5" speaker
- Runs on battery or AC power (adaptor supplied) and includes carry strap
- Seven COSM guitar amp models, including JC-120 and a special mic preamp model
- Six DSP effects: chorus, flanger, phaser, tremolo, and separate delay/reverb
- Digital Tuning Fork with support for flat tunings up to 2 semitones
- Recording/headphones output and stereo auxiliary input for CD players, etc.



■ BLACK



■ RED



■ WHITE

● **Top Panel**



● **Rear Panel**



● **Option**

CB-MCC1
Protective Cover for MICRO CUBE



Specifications

- **Power Supply** DC 9 V: AC Adaptor or Dry Battery (LR6 (AA) type) x 6
- **Current Draw** 185 mA
- **Dimensions** 244 (W) x 166 (D) x 226 (H) mm (9-5/8" x 6-9/16" x 8-15/16")
- **Weight** 3.3 kg (7 lbs. 5 oz.) (excl. AC Adaptor and Battery)
- **Accessories** AC Adaptor, Strap, Owner's Manual

* 0 dBu = 0.775 Vrms

mobile CUBE Battery Powered Stereo Amplifier



- Battery-powered amplifier for anyone, anywhere, anytime
- 5W (2.5W + 2.5W) stereo power with two high-performance 10cm (4") speakers
- Inputs for microphone, stereo-instrument, and stereo AUX; headphone output
- Center Cancel function for karaoke
- Built-in stereo reverb/chorus, distortion and more
- Dedicated strap included for easy carry around



Specifications

- **Power Supply** DC 9 V: Dry Battery (LR6 (AA) type) x 6 or, AC Adaptor (optional)
- **Current Draw** 175 mA (DC9V)
- **Dimensions** 280 (W) x 108 (D) x 177 (H) mm (11-1/16" x 4-1/4" x 7")
- **Weight** 2.5 kg (5 lbs. 9 oz.) (including Battery)
- **Accessories** Strap, Dry Battery (LR6 (AA) type) x 6, Owner's Manual
- **Options** AC Adaptor, (PSB-120)

● **Option**

CB-MBC1
Carrying Case for MOBILE CUBE

Custom-fitted carry case for the MOBILE CUBE amp, made of strong, water-resistant material. Includes shoulder strap and mesh pocket.



CUBE-80X/CUBE-30X/CUBE-20X/CUBE-15X Guitar Amplifiers

- New Looper and Solo function with memory store and recall (CUBE-80X)
- Six classic built-in Roland effects, with independently controllable Delay and Reverb (CUBE-80X)
- Powerful COSM onboard (CUBE-80X/30X/20X)
- Unique Dyna Amp feature (CUBE-80X/30X)
- Acoustic simulation inherited from BOSS AC-3 (CUBE-80X/30X/20X)
- Power Squeezer for punchy and well-balanced sound at low-level sound (CUBE-30X/20X/15X)
- Convenient onboard tuner (CUBE-80X/30X/20X)



■ CUBE-80X **COSM**
Onboard Tuner Dyna Amp

● Control Panel



■ CUBE-20X **COSM**
Power Squeezer Onboard Tuner

● Control Panel



■ CUBE-30X **COSM**
Power Squeezer Onboard Tuner Dyna Amp

● Control Panel



■ CUBE-15X
Power Squeezer

● Control Panel



Specifications

<CUBE-80X> ● Power Supply AC 117/220/230/240 V (50/60 Hz) ● Power Consumption 75W ● Dimensions 440 (W) X 275 (D) X 440 (H) mm (17-3/8" x 10-7/8" x 17-3/8") ● Weight 16 kg (35 lbs. 5 oz.) ● Accessory Owner's Manual ● Options Foot Switch (BOSS FS-5L, FS-5U, FS-6), Connection Cable (PCS-31L)

<CUBE-30X> ● Power Supply AC 117/230/240 V (50/60 Hz) ● Power Consumption 34W ● Dimensions 385 (W) x 240 (D) x 380 (H) mm (15-3/16" x 9-1/2" x 15") ● Weight 9.3 kg (20 lbs. 9 oz.) ● Accessory Owner's Manual ● Options Foot Switch (BOSS FS-5U, FS-6), Connection Cable (PCS-31L)

<CUBE-20X> ● Power Supply AC 117/230/240 V (50/60 Hz) ● Power Consumption 24W ● Dimensions 335 (W) x 240 (D) x 335 (H) mm (13-3/16" x 9-1/2" x 13-3/16") ● Weight 7.2 kg (15 lbs. 14 oz.) ● Accessory Owner's Manual ● Options Foot Switch (BOSS FS-5U, FS-6), Connection Cable (PCS-31L)

<CUBE-15X> ● Power Supply AC 117/230/240 V (50/60 Hz) ● Power Consumption 18W ● Dimensions 335 (W) x 240 (D) x 335 (H) mm (13-3/16" x 9-1/2" x 13-3/16") ● Weight 7.1 kg (15 lbs. 11 oz.) ● Accessory Owner's Manual

CM-30 CUBE Monitor

- Ultra-versatile monitor for studio, stage, and more
- 6.5" coaxial, 2-way speaker with stereo preamp
- 30-watt output
- 3 input channels, with one XLR input for mic/line and 2 additional Aux inputs
- Stereo Link function for stereo connection between two units, for a total of up to 8 stereo inputs and 2 mono mic/line inputs
- Metal grill cover, corner protectors, and handle grip for easy transport



● Front Panel



● Rear Panel



Specifications

● Power Supply AC 117/230/240 V ● Power Consumption 32W ● Dimensions 214 (W) x 238 (D) x 275 (H) mm (8-7/16" x 9-3/8" x 10-7/8") ● Weight 5.6 kg (12 lbs. 6 oz.) * 0 dBu=0.775 Vrms

CUBE-100 BASS **COSM** FFP Bass Amplifier

- Powerful 100W bass amplifier
- 12" coaxial 2-way speaker
- Chorus/flanger/T-wah, delay/reverb, 4-band EQ, compressor, and Shape control
- COSM amp models: Flip Top, B Man, Bass 360, Session, Concert 810, and "Super Flat"
- DI Output, Line Out, Phones/Recording Out, and External Speaker Out
- Pad switch accommodates input levels from any type of bass guitar



● Top Panel



● Rear Panel



Specifications

- Power Consumption 28W (AC 117/230/240 V (50/60 Hz), AC 220 V (60 Hz))
- Dimensions 407 (W) x 310 (D) x 469 (H) mm (16-1/16" x 12-1/4" x 18-1/2")
- Weight 17 kg (37 lbs. 8 oz.)
- Option Foot Switch (FS-5U)

CUBE-30 BASS **COSM** FFP Bass Amplifier

- Compact 30-watt bass amp with 10" coaxial 2-way speaker
- FFP technology maximizes amp components for surprisingly powerful sound
- 7 COSM bass amp models including octave bass sound
- Convenient Shape switch for easy tonal variation
- 5 high-quality DSP effects: reverb, delay, chorus, flanger, and T-Wah
- Onboard 3-band EQ and compression with simple knob-based controls
- Recording/Headphone output for silent practice and recording
- Footswitch input and Auxiliary input for connecting a CD player



● Top Panel



Specifications

- Power Consumption 34W (AC 117/230/240 V)
- Dimensions 380 (W) x 300 (D) x 385 (H) mm (15" x 11-13/16" x 15-3/16")
- Weight 12 kg (20 lbs. 5 oz.)
- Accessory Owner's Manual
- Options Foot Switch (FS-5U), Connection Cable (PCS-31L)

D-BASS 210 **COSM** FFP D-BASS Amplifier

- Built with FFP and Active Speaker Control technology for super high-quality sound, power, quick response, and efficiency
- COSM preamp models, including Modern, Vintage, and Super Flat
- Tube Logic function produces the fat and natural compression of tube amps
- 3-band EQ with dedicated Tweeter Control knob
- Passive/active input and dedicated piezo input also built in — Perfect for any type of bass guitar
- Rock-solid construction, but lighter overall weight to ease the burden of transportation
- High-performance neodymium-based speaker
- Optional 115X powered satellite cabinet provides 330 watts of extra power and punch — looks great too!
- 400W RMS into 2 x 10" and tweeter
- XLR DI out with ground lift



Specifications

- Power Consumption 95W (AC 117/230/240 V)
- Dimensions (incl. casters) 595 (W) x 410 (D) x 625 (H) mm (23-7/16" x 16-3/16" x 24-5/8")
- Weight 24.0 kg (52 lbs. 15 oz.)
- Accessories Casters x 4, Owner's Manual
- Option Foot Switch (FS-5L)

D-BASS 115 **COSM** FFP D-BASS Amplifier

- High-powered bass amp with FFP and Active Speaker Control
- Powerful, ultra-lightweight design
- 330W RMS into 1 x 15" and tweeter
- 3 COSM amp models
- XLR DI out with ground lift



Specifications

- Power Consumption 92W (AC 117/230/240 V)
- Dimensions (incl. casters) 595 (W) x 410 (D) x 674 (H) mm (23-7/16" x 16-3/16" x 26-9/16")
- Weight 23.5 kg (51 lbs. 13 oz.)
- Accessories Casters x 4, Owner's Manual
- Option Foot Switch (FS-5L)

D-BASS 115X **FFP** D-BASS Amplifier

- Ultra lightweight, powered bass speaker cab
- 330W RMS into 1 x 15" and tweeter
- Switch for full range or Sub woofer functions
- Perfect match for D-Bass 115 or 210
- Can be used effectively as an expansion speaker with other small bass amps



Specifications

- Power Consumption 92W (AC 117/230/240 V)
- Dimensions (incl. casters) 595 (W) x 517 (D) x 581 (H) mm (23-7/16" x 20-3/8" x 22-7/8")
- Weight 27.0 kg (59 lbs. 9 oz.)
- Accessories Casters x 4, Owner's Manual
- Option Foot Switch (FS-5L)

SA-1000

Stage Amplifier

- Optimized for organ and digital piano amplification
- Lightweight yet highly powered by Roland's latest speaker and amplification technology; Switching power supplies, Class-D power amplifiers and neodymium magnet speakers are equipped
- The built-in Antifeedback function automatically cancels unpleasant howling
- Organ Enhance button for a vigorous low-frequency enhancement while crystal highs remain
- Stereo Link enables two SA-1000s to be cascaded for a total of 700 watts of power

● Top Panel



● Rear Panel



Specifications

● Power Supply AC 117/220/230/240 V (50/60 Hz) ● Power Consumption 94W ● Dimensions (Main Unit) 456 (W) x 343 (D) x 297 (H) mm (18" x 13-9/16" x 11-3/4"), (Subwoofer Unit) 456 (W) x 325 (D) x 560 (H) mm (18" x 12-13/16" x 22-1/16") ● Weight (Main Unit) 11.5 kg (25 lbs. 6 oz.), (Subwoofer Unit) 11.5 kg (25 lbs. 6 oz.) ● Accessories Owner's Manual, Speaker Connection Cable, Connection Manual * 0 dBu = 0.775 Vrms

SA-300

Stage Amplifier

- Stereo Four-channel portable PA system
- Lightweight (easy to carry) yet powerful
- Advanced anti-feedback function
- Separate reverb/delay effects
- Low Boost switch for powerful low-end
- Wide Switch for big stereo effect, plus 3-band EQ
- Voice Enhancer for clear, strong vocals
- Detachable woofer unit for easy transport
- Output Power 2.1 system

● Top Panel



● Rear Panel



Instrument Amplifiers

Specifications

● Power Supply AC 117/220/230/240 V (50/60 Hz) ● Power Consumption 94W ● Dimensions (Main Unit) 456 (W) x 343 (D) x 297 (H) mm (18" x 13-9/16" x 11-3/4") ● Weight 11.5 kg (25 lbs. 6 oz.) ● Dimensions 456 (W) x 325 (D) x 510 (H) mm (18" x 12-13/16" x 20-1/8") ● Weight 10.5 kg (23 lbs. 3 oz.) ● Accessories Owner's Manual, Speaker Connection Cable ● Options Foot Switch [BOSS FS-5L (Mute), FS-5U (ANTI-FEEDBACK / Effect), FS-6], Expression Pedal [EV-5, BOSS FV-300L/ FV-500L/ FV-500H], Connection Cable [PCS-31L] * 0 dBu = 0.775 Vrms

CD-2e SD/CD Recorder

- Fast and easy high-quality recording onto CD-R/RW or SD memory card
- All-in-one design with built-in stereo microphone and speaker
- Powered via six AA batteries or AC adaptor (included)
- Easy-to-use interface, with "EASY GUIDE" button
- Thin, lightweight body
- Wireless remote controller
- Practical lesson functions

● Recording Time (unit: min)

CD-R or CD-RW disc

Disc Capacity	Recording Time
650MB	74
700MB	80

SD Memory Card

Card Capacity	Recording Time	Card Capacity	Recording Time
64MB	5	1GB	93
128MB	11	2GB	190
256MB	23	4GB	373
512MB	46	8GB	763

* Each recording time is an approximate estimate including some errors.

* In case that there are plural files, the sum of recording time would be shorter than above.

* Maximum recording time of one song is 74 minutes.

* Record and playback on SD memory card only when using battery power. AC Adaptor (included) is required for CD writing and reading.



* The SD logo and SDHC logo are trademarks.

Specifications

- **Dimensions** 267 (W) x 183 (D) x 46 (H) mm (10-9/16" x 7-1/4" x 1-13/16")
- **Weight** 1.1 kg (2 lbs. 6 oz.)
- **Power Supply** AC Adaptor (PSB-1U), Dry battery LR6 (AA) type (alkaline) x 6
- **Current Draw** 540 mA, Expected battery life under continuous use: Alkaline dry cell batteries Approximately 6 hours*
- **Accessories** Owner's Manual, Quick Start, Application Guide, AC Adaptor (PSB-1U), Power Cord, SD Memory Card, CD-R Disc (Blank media), Remote Controller, Battery for Remote Controller (CR2025)

*0 dBu = 0.775 V rms

* The CD-2e's file system is developed by Kyoto Software Research, Inc. Fugue ©1999-2008 Kyoto Software Research, Inc. All rights reserved.



VS-2400CD 24-track/96kHz/24-bit Digital Studio Workstation



Digital Recording

- Self-contained 24-track/24-bit/96kHz recording workstation with onboard effects, built-in CD-RW drive, and 40GB hard disk*1
- 24-track playback; 16-track simultaneous recording*2 with 384 V-Tracks
- 48-channel, fully automated digital mixer with 13 motorized faders
- 8 XLR/TRS balanced inputs and Hi-Z input; 8 analog outputs including 5.1 Surround output; R-BUS and digital I/O
- Intuitive software-style control via mouse and VGA monitor output
- New RSS surround panning creates a 3-Dimensional mixing field
- Import .WAV/AIFF files from CD-ROM; export in .WAV format
- V-LINK function for synchronizing or controlling Edirol video equipment (sold separately)

*1 Hard drive is not user-replaceable.

*2 16-track simultaneous recording requires optional 8-channel R-BUS device.



Specifications

- **Power Consumption** 60W (AC 117/230/240 V)
- **Dimensions** 480 (W) x 481 (D) x 136 (H) mm (18-15/16" x 18-15/16" x 5-3/8")
- **Weight** 10.5 kg (23 lbs. 3 oz.)
- **Accessories** R-BUS Equipment Connection and Setting Guide 2, Block diagram, Demo CD, CD-R Disc, PS/2 Mouse, Shortcut Seal, AC Cord
- **Options** Effect Expansion Board (VS8F-2, VS8F-3), Dynamic Microphone, R-BUS Cable, Footswitch (FS-5U), Pedal Switch (DP-2)

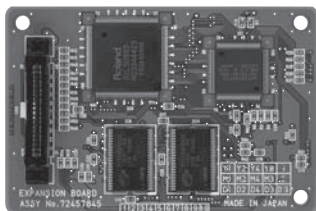
*0 dBu=0.775 Vrms

VS8F-3

Plug-In Effect Expansion Board



The best of computer-based recording comes to the standalone digital recording world! Now you can add plug-ins to your Roland VS-series digital recorders with the groundbreaking new VS8F-3 Plug-In Effect Expansion Board. Each VS8F-3 board is capable of loading two high-quality plug-ins at a time. Five plug-ins are provided free of charge from Roland, and you can purchase others from a selection of the world's best 3rd-party plug-ins. The sound quality is world-class, thanks to 56-bit internal processing and up to 96kHz resolution.



- Open platform card adds powerful plug-in processing to the latest V-Studios
- Superb sound quality: 56-bit processing and up to 96kHz sampling rate
- Runs two stereo (four mono) plug-ins at 48kHz or one stereo (two mono) plug-in(s) at 96kHz
- Includes five Roland plug-ins, plus support for optional 3rd-party plug-ins
- Install up to two plug-ins per card
- Compatible with VS-2000CD/2400/2480 series recorders; also supports VS-1680/1880/1824 models with CD-R/RW drive

Roland VS Plug-Ins

The VS8F-3 Setup Disc includes five Roland plug-ins.

● STEREO REVERB



A brand new, true Stereo Reverb from Roland. Great for giving your drums and vocals a rich spatial effect, or will processing stereo-mic'd tracks such as background vocals, or overhead drum mics. There effect has a compressor in front of the reverb to let you tailor the 56-bit processor just the way you want it.

● TEMPO MAPPING EFFECT



The Tempo-Mapping Effect will let you sync a delay to the tempo of your song. This is a great effect for dance or other heavily rhythmic forms of music. It can be used as a stereo insert or even in a dual-mono mode.

● PRE-AMP MODELING



The Pre-amp Modeling effect gives you more options for warming up your vocals and acoustic instruments. Use one of the preset models of some of the most popular current mic pres, or create your own. It also includes a 56-bit compressor/expander, 4 bands of EQ, and de-esser for use with vocals.

● MASTERING TOOL KIT



This enhanced version of the very popular Mastering Tool kit has multi-band dynamics and lots of other tools. Two of these new MTKs can be loaded at the same time in one VS8F-3, each with independent parameters. So one card can run up to 2 stereo MTK presets. This new flexibility makes the new MTK great for recording stereo tracks like pianos or background vocals that require multi-band dynamics and EQ.

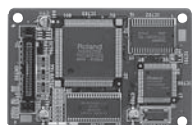
● VOCAL CHANNEL STRIP



This is a brand new Vocal Channel Strip including a Compressor/Expander, Enhancer/De-esser, EQ, Pitch-Shifter, Chorus, and Delay.

VS8F-2

Effect Expansion Board



- User-installable effects expansion board which gives VS-2480CD/2480DVD/2400CD/2000CD owners two stereo multi-effects processors
- Includes a variety of studio reverbs, delays, and chorus effects as well as innovative new effects such as Speaker Modeling
- Up to three boards can be installed into the VS-2480CD/2480DVD for a total of 8 stereo or 16 mono channels of automated effects processing

3rd-Party VS Plug-Ins

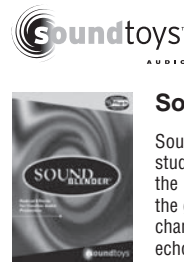


Making news and winning awards around the world is Roland's groundbreaking VS8F-3 Plug-In Expansion Board for VS recorders. It's a best-of-both-worlds platform, as you get the stability of standalone digital recording with the expandability and power of software plug-ins. Each VS8F-3 board is capable of loading up to two high-quality plug-ins from Roland, or from 3rd-party developers (available separately from Roland). And not just for new VS recorders, the VS8F-3 is compatible with the VS-1680/-1880/-1824CD models as well!



Auto-Tune VS

Auto-Tune VS corrects pitch problems in vocals or solo instruments in real time, without distortion or artifacts, while preserving all of the expressive nuances of the original performance. Use preset scales or create custom scales to match any harmonic structure.



SoundBlender VS

SoundBlender brings professional studio-quality pitch shifting effects to the Roland VS platform. Perfect for the guitarist, SoundBlender has two channels of intelligent pitch-shifting, dual resonant filters, echo and reverse echo processors, arpeggiation, and more.



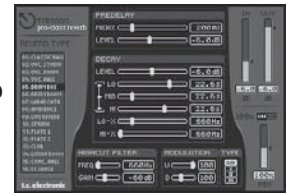
T-RackS VS

T-RackS VS is the premiere analog mastering software suite, offering all the necessary tools for professional mastering. The processing, including EQs and Dynamics, is based on physically modeled analog sounds from rare vintage hardware mastering equipment. This high quality processing makes T-RackS very easy to use and results in highly professional-sounding mixes.



TCR 3000 Pro Class Reverb

The T.C.Electronic TCR 3000 delivers 16 of T.C.'s finest reverbs. The dedicated controls and 100 great sounding presets help you achieve your desired sound in seconds. The reverb algorithms include Classic Hall, Vocal Studio, Room, Drum Box, Cathedral, and more with easy-to-use but sophisticated controls for customizing the sound.



UNIVERSAL AUDIO



VS-LA2A

Designed by the same manufacturer of the classic hardware version, the VS-LA2A is an exacting emulation of the original, putting this legendary compressor in your V-Studio. And operation is simple, thanks to a dedicated Limit/Compress switch and Input/Peak Reduction knobs.



VS-1176LN

This software version of Universal Audio's classic limiting amplifier offers ultra-fast attack time and analog warmth, perfect for a variety of dynamics processing applications. Like the original, the VS-1176LN supports the popular "All Buttons" mode.



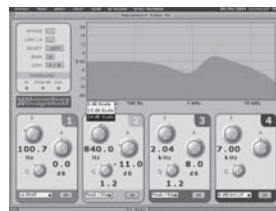
Compressor Bundle

The bundle package (VS-LA2A+VS-1176LN) from Universal Audio is also available.



Hi-Resolution Parametric EQ

This 4-band EQ using Hi-Resolution technology gives professionals a precision EQ with analog smoothness. The new MDW parametric EQ for Roland VS-Series is a Double Precision plug-in with unprecedented clarity, fast response, and superlative smoothness, especially in the high frequency audio spectrum.



Chrome Tone Amp

From guitars to keyboards, drums and even voice, Chrome Tone Amp brings the world of custom guitar amps and boutique pedal effects to your V-Studio. Chrome Tone Amp features a 5-stage distortion and a unique bandpass distortion for creative non-traditional applications. Chrome Tone Amp also has full-featured compression, gating, 3-band EQ, spring reverb, and a multi configuration cabinet simulator with close and room mic positions.



FR-7xb V-Accordion

NEW



- *Faster response and higher sensitivity and precision, plus detection of bellows opening/closing with new bellows pressure-sensor circuitry*
- *New French accordion sounds, Bayan accordion sounds, Italian classic accordion sounds, 24 new orchestral sounds and Virtual Tone Wheel organ sounds*
- *USB host port onboard for new sound-upload possibility, MP3 playback, wave recorder*
- *Bellows Resistance Regulator knob to specify the bellows inertia (the force needed to push and pull it)*
- *New LCD display for comfortable operation*
- *Advanced musical expression: Bass to Treble function, Percussion sounds playable by Bass & Chord buttons, and 6 user assignable function switches on last low of bass buttons*



● Options

**BAG-FR/
BAG-FBC-7
Gig Bag**



**M-UF2G
USB Flash Memory**



Specifications

Covered by U.S. Patent No. 6,946,594

- **Power Supply** Rechargeable Ni-MH battery pack, 24V-4500mAh, External FBC-7 power supply/battery charger: AC 117/230/240 V (50/60Hz), AC 220 V (60Hz)
- **Power Consumption** 96W
- **Dimensions** (FR-7x button type) 506 (W) x 270 (D) x 405 (H) mm (19-15/16" x 10-11/16" x 16")
- **Weight** 11.7 kg (25 lbs. 13 oz.)
- **Accessories** FBC-7 (Power supply/Battery Charger), Owner's Manual, Straps, Accordion Cloth, Bass Reference caps, Treble Reference caps, Power Cable, 19-pin Multicore cable, Rechargeable Ni-MH battery pack 24V-4500mAh, External FBC-7 Specifications: 5 Programmable Foot switches (set Up/Down Register Up/Down, Sustain), Multi connector (towards Accordion), Expression Pedal jack, MIDI connectors (In, Out, Thru), Output jacks (L/Mono, R), AC Inlet
- **Options** V-Accordion Gigbag, FBC-7 Gigbag, Headphones RH-300, RH-200, AMC-4 (Audio/midi cable), AAP-1 (Music Rest and Throne)

FR-7x V-Accordion

NEW



- *Faster response and higher sensitivity and precision, plus detection of bellows opening/closing with new bellows pressure-sensor circuitry*
- *New French accordion sounds, Bayan accordion sounds, Italian classic accordion sounds, 24 new orchestral sounds and Virtual Tone Wheel organ sounds*
- *USB host port onboard for new sound-upload possibility, MP3 playback, wave recorder*
- *Bellows Resistance Regulator knob to specify the bellows inertia (the force needed to push and pull it)*
- *New LCD display for comfortable operation*
- *Advanced musical expression: Bass to Treble function, Percussion sounds playable by Bass & Chord buttons, and 6 user assignable function bass buttons*



● Options

**BAG-FR/
BAG-FBC-7
Gig Bag**



**M-UF2G
USB Flash Memory**



Specifications

Covered by U.S. Patent No. 6,946,594

- **Power Supply** Rechargeable Ni-MH battery pack, 24V-4500mAh, External FBC-7 power supply/battery charger: AC 117/230/240 V (50/60Hz), AC 220 V (60Hz)
- **Power Consumption** 96W
- **Dimensions** (FR-7x Piano type) 528 (W) x 275 (D) x 423 (H) mm (20-13/16" x 10-7/8" x 16-11/16")
- **Weight** 11.7 kg (25 lbs. 13 oz.)
- **Accessories** FBC-7 (Power supply/Battery Charger), Owner's Manual, Straps, Accordion Cloth, Bass Reference caps, Power Cable, 19-pin Multicore cable, Rechargeable Ni-MH battery pack 24V-4500mAh, External FBC-7 Specifications: 5 Programmable Foot switches (set Up/Down Register Up/Down, Sustain), Multi connector (towards Accordion), Expression Pedal jack, MIDI connectors (In, Out, Thru), Output jacks (L/Mono, R), AC Inlet
- **Options** V-Accordion Gigbag, FBC-7 Gigbag, Headphones RH-300, RH-200, AMC-4 (Audio/midi cable), AAP-1 (Music Rest and Throne)

FR-3sb/FR-3sb WHITE Version 2.0 V-Accordion



- *92-button keyboard with the ability to change the layout of the Treble button keyboard*
- *7 Orchestral chord/orchestral free bass registers with new sounds*
- *MIDI output for controlling other instruments*
- *Supplied with an adaptor and a battery compartment (for optional AA-type rechargeable batteries)*
- *Bellows Resistant Regulator*
- *Ver.2.0 new features: Programmable Musette Detune, User Program x 10, MIDI Data Dump function*



■ FR-3sb (with speakers)



■ FR-3sb WHITE

● Option

**BAG-FR-3
Gig Bag**



V-Accordion

Specifications

Covered by U.S. Patent No. 6,946,594

- **Power Supply** External AC adaptor (100V to 240V universal), 10 AA type Ni-MH rechargeable batteries (not included)
- **Dimensions** 471 (W) x 240 (D) x 387 (H) mm (18-9/16" x 9-7/16" x 15-1/4")
- **Weight** 8.25 kg (18 lbs. 4 oz.) (Weight without straps and optional battery)
- **Accessories** External AC adaptor, Owner's manual, Accordion cloth, Straps, Reference caps fro Treble and Bass buttons, Battery holder (pre-installed in compartment)
- **Options** Gig Bag (BAG-FR-3)

FR-3s/FR-3s WHITE

Version 2.0

V-Accordion

- 37-key piano-type treble keyboard/120 bass buttons
- 7 Orchestral Chord/Orchestral Free Bass registers with completely new sounds
- MIDI output for controlling other instruments
- Supplied with an adaptor and a battery compartment (for optional AA-type rechargeable batteries)
- Bellows resistance regulator
- Ver.2.0 new features: Programmable Musette Detune, User Program x 10, MIDI Data Dump function



■ FR-3s (with speakers)



■ FR-3s WHITE

Specifications

● **Power Supply** External AC adaptor (100V to 240V universal), 10 AA type Ni-MH rechargeable batteries (not included) ● **Dimensions** 481 (W) x 270 (D) x 425 (H) mm (18-15/16" x 10-11/16" x 16-3/4") ● **Weight** 8.25 kg (18 lbs. 4 oz.) ● **Accessories** External AC adaptor, Owner's manual, Accordion cloth, Straps, Bass reference caps, Battery holder (pre-installed in compartment) ● **Option** Gig Bag (BAG-FR-3) Weight without straps and without optional battery

● Option

BAG-FR-3 Gig Bag



Covered by U.S. Patent No. 6,946,594

FR-2/FR-2b/FR-2 WHITE/FR-2b WHITE

V-Accordion

- Provides the look and feel of a traditional accordion with the advantages of digital control
- Contains the sounds and playing characteristics of the world's best accordions via PBM (Physical Behaviour Modeling) technology
- Additional sounds onboard, from percussion to bass, organ, strings and more
- Almost half the weight of the bigger models, suitable for young students and traveling performers
- Pad function for expressive percussion performance
- Song function makes the learning process fun
- User Memory Programs for instant recall of favorite sounds and settings
- Five-plus hours of battery life via eight "AA" rechargeable batteries (sold separately)



■ FR-2



■ FR-2b

Specifications

● **Power Supply** External AC adaptor or optional batteries ● **Power Consumption** 500 mA ● **Dimensions** FR-2: 472 (W) x 244 (D) x 426 (H) mm (18-9/16" x 9-5/8" x 16-3/4"), FR-2b: 472 (W) x 247 (D) x 388 (H) mm (18-9/16" x 9-3/4" x 15-5/16") ● **Weight** FR-2: 7.5 kg (16 lbs. 9 oz.), FR-2b: 7.5 kg (16 lbs. 9 oz.) *Weight without straps and without optional battery ● **Accessories** External AC adaptor, Owner's manual, Straps, Battery holder (pre-installed in compartment), replaceable Sheets: 6, Reference caps for Treble buttons (only for FR-2b) ● **Options** Gig Bag (BAG-FR-3), CM-30 CUBE Monitor, CUBE Street Battery Powered Stereo Amplifier, SA-300 Stage Amplifier

● Option

BAG-FR-3 Gig Bag



Covered by U.S. Patent No. 6,946,594

FR-1 piano type/button type

V-Accordion

V-Accordion

- Extremely lightweight and portable
- Great expressiveness and sound quality
- Excellent design
- Ideal for young students and stage performers
- Selectable two models: Piano type and Button type



■ piano type



■ button type

● Option

BAG-FR-1 Gig Bag



Covered by U.S. Patent No. 6,946,594

Specifications

● **Power Supply** External AC adaptor (100 to 240 V, universal) ● **Power Consumption** 375 mA (using external adaptor) ● **Expected battery life under continuous use** Approx. 5.5 hours (Optional 8 x AA type Ni-MH 2000 mAh batteries) *This varies depending on the actual conditions of use [Note] Be sure to only use rechargeable Ni-MH AA-type batteries. Carbon and alkaline batteries should not be used. ● **Dimensions** 365 (W) x 195 (D) x 395 (H) mm (14-3/8" x 7-11/16" x 14-13/16") ● **Weight** 5.5 kg (12lbs. 3 oz.) ● **Accessories** 1/4" to 1/4" phone (guitar) cable, Earphones (with 1/8" to 1/4" plug adaptor), AC adaptor, Quick Start manual, CD-ROM with Owner's Manual, Reference caps for the treble buttons (Button-type), Strip for securing the adaptor, MIDI and/or audio cables, Hexagonal wrench, Straps, Replaceable "traforo" inlay sheets: 5

C-330 Classic Organ

- High-quality sound from the Rodgers/Roland library
- Newly designed concave pedalboard and dual-manual tracker-action keyboard
- Compact design, just 1,270mm (W) x 910mm (D) x 1,319mm (H) including music rest and pedalboard
- RSS ambience system provides the grand reverberation of a cathedral
- Compact satellite speakers reproduce the spatial depth of pipes emanating from the walls and ceiling
- Instant switching between classical tunings, baroque pitch, etc.
- Voice Pallets for each stop, from baroque to romantic
- Built-in recorder for recording and storing performances



Specifications

● **Power Supply** AC 117/230/240 V ● **Power Consumption** 120W ● **Cabinet Finish** Simulated Light Oak ● **Dimensions** (Total of Console and Pedalboard) 1,270 (W) x 910 (D) x 1,319 (H) (50" x 35-7/8" x 51-15/16"), (Bench) 1,350 (W) x 294 (D) x 640 to 655 (H) (53-3/16" x 11-5/8" x 25-1/4 to 25-13/16") ● **Weight** (Total of Console and Pedalboard) 109.8 kg (242 lbs. 2 oz.), (Bench) 20.0 kg (44 lbs. 2 oz.) ● **Accessories** Satellite Speakers (with two screws for wall mounting), Power Cord, Pedalboard (PDB-11PC) *separate carton, Bench (BNC-33) *separate carton, Cover (included in the bench), Owner's manual, Quick manual, Demo song list, Assembling leaflet (included in the bench & Pedalboard) ● **Options** Stereo Headphones, USB Flash Memory (M-UF2G)

C-230 Classic Keyboard

- 36 classical organ tones onboard, plus 8 organ bass tones, 4 harpsichord tones, fortepiano, celesta, and more
- Built-in speaker system with two full range speakers, two tweeters, and two satellites
- Built-in song recorder allows you to record and play back your musical performances
- Portable and attractive; user-installable decorative panels (OP-C30DP01 / 02: optional)



Specifications

● **Power Supply** DC 12V (AC Adaptor) ● **Power Consumption** 39W (AC 110/117/230/240 V) ● **Cabinet Finish** Simulated Mahogany ● **Dimensions** (Including music rest) 935 (W) x 477 (D) x 964 (H) mm (36-13/16" x 18-13/16" x 38"), (without music rest) 935 (W) x 388 (D) x 790 (H) mm (36-13/16" x 15-5/16" x 31-1/8") ● **Weight** 30.0 kg (66 lbs. 3 oz.) ● **Accessories** Owner's Manual, AC Adaptor PSB-7U(S), Power Cord, Music Rest, 2 x Satellite Speakers, 2 x Decoration Panels ● **Options** Bench BNC-29, EV-Series Expression Pedal, DP-Series Sustain/Hold Pedal, Decoration Panel (OP-C30DP01/02), USB Flash Memory (M-UF2G)

C-30 Digital Harpsichord

- 61 keys with "click action" F-Scale touch
- Four harpsichord sound-sets and two positive organ sounds
- Plectrums and strings never need replacing, and no tuning is required
- Five different classical temperaments with Baroque pitch support
- Reverb effect enhances small room acoustics
- Mahogany finish with optional picture board, decoration panel, and bench



* C-30 with optional BNC-29 bench.

Specifications

● **Power Supply** AC Adaptor ● **Power Consumption** 25W (AC 117/230/240 V) ● **Dimensions** (Lid closed) 1,100 (W) x 380 (D) x 830 (H) mm (43-5/16" x 15" x 32-11/16"), (Lid opened) 1,100 (W) x 450 (D) x 1,170 (H) mm (43-5/16" x 17-3/4" x 46-1/16") ● **Weight** 38.0 kg (83 lbs. 13 oz.) ● **Accessories** Owner's manual, AC adaptor, Power cord, Music stand, Damper pedal (DP-10), Picture board, Decoration panel ● **Options** Bench (BNC-29), Picture board (OP-C30PB series), Decoration panel (OP-C30DP series)

V-Accordion

AT-900 MUSIC ATELIER



- The physical Harmonic Bars provide authentic, hands-on control for expressive organ playing
- Perfect Organ, Symphonic, and Orchestral sounds includes gorgeous pipe organ voices derived from acclaimed RODGERS digital classic organs
- Acoustic-instrument expression with new Articulation Voices using Roland's unique "SuperNATURAL" technology
- Easy-to-use control panel based on traditional organ-playing principles and larger color LCD monitor with touch screen function
- The D BEAM controller offers greater freedom of expression just by moving your hand

- Quick registration from the hands of world-class organists and convenient Music Assistant functions
- The rhythm function automatically adds ultra-realistic accompaniment, letting you play with a virtual backing band of world-class musicians
- The USB host port supports USB memory key and FD-01A USB floppy disk drive for easy data storage and transport
- Playing back VIMA TUNES with optional CD Drive, you can enjoy attractive slideshows and lyrics with music



Specifications

● **Power Consumption** 420W (AC 117/230/240 V) ● **Dimensions** (Total) 1,374 (W) x 1,020 (D) x 1,350 (H) mm (54-1/8" x 40-3/16" x 53-3/16"), (Bench) 1,075 (W) x 379 (D) x 622 (H) mm (42-3/8" x 14-15/16" x 24-1/2") ● **Weight** (Total) 204.5 kg (450 lbs. 14 oz.), (Bench) 20.5 kg (45 lbs. 4 oz.) ● **Accessories** Pedalboard, Music Rest, 2 screws for the Music Rest, Panel Sheet, Power Cord, Bench, Remote Controller, Dry-cell Battery x 2, Owner's Manual, Voice & Rhythm Guide ● **Options** Stereo Headphones, USB Flash Memory (M-UF1G), USB Floppy Disk Drive (FD-01A), USB CD Drive (CD-01A), Microphone



AT-900C MUSIC ATELIER



- Stylish & Lightweight designed ATELIER organ for the great portability with top-end quality
- The physical Harmonic Bars provide authentic, hands-on control for expressive organ playing
- Perfect Organ, Symphonic, and Orchestral sounds includes gorgeous pipe organ voices derived from acclaimed RODGERS digital classic organs
- Acoustic-instrument expression with new Articulation Voices using Roland's unique "SuperNATURAL" technology
- Easy-to-use control panel based on traditional organ-playing principles and larger color LCD monitor with touch screen function

- The D BEAM controller offers greater freedom of expression just by moving your hand
- The rhythm function automatically adds ultra-realistic accompaniment, letting you play with a virtual backing band of world-class musicians
- The USB host port supports USB memory key and FD-01A USB floppy disk drive for easy data storage and transport
- Playing back VIMA TUNES with optional CD Drive, you can enjoy attractive slideshows and lyrics with music
- Two choices of external pedalboards : 25 key wooden PK-25A or 20 key PK-7A



■ AT-900C shown with PK-25A and BNC-23

Specifications

● **Power Consumption** 220W (AC 117/230/240 V) ● **Dimensions** (Total) 1,299 (W) x 683 (D) x 1,289 (H) mm (51-3/16" x 26-15/16" x 50-3/4"), (Console only, included Music Rest) 1,299 (W) x 683 (D) x 525 (H) mm (51-3/16" x 26-15/16" x 20-11/16") ● **Weight** (Total) 102.0 kg (224 lbs. 14 oz.), (Console only, included Music Rest) 64.0 kg (141 lbs. 2 oz.) ● **Accessories** Console Cover, Music Rest, 2 screws for the Music Rest, Cord Hook, Panel Sheet, Power Cord, Remote Controller, Dry-cell Battery x 2, Owner's Manual, Voice & Rhythm Guide ● **Options** Pedalboard (PK-25A, PK-7A), Bench (BNC-23), Stereo Headphones, USB Flash Memory (M-UF1G), USB Floppy Disk Drive (FD-01A), USB CD Drive (CD-01A), Microphone



Options

PK-25A
25-Key Pedalboard



BNC-23
Organ Bench



PK-7A
20-Key Pedalboard



AT-800 MUSIC ATELIER



- The physical Harmonic Bars provide authentic, hands-on control for expressive organ playing
- Perfect Organ, Symphonic, and Orchestral sounds includes gorgeous pipe organ voices derived from acclaimed RODGERS digital classic organs
- Acoustic-instrument expression with new Articulation Voices using Roland's unique "SuperNATURAL" technology
- Easy-to-use control panel based on traditional organ-playing principles and larger color LCD monitor with touch screen function

- The D BEAM controller offers greater freedom of expression just by moving your hand
- Quick registration from the hands of world-class organists and convenient Music Assistant functions
- The rhythm function automatically adds ultra-realistic accompaniment, letting you play with a virtual backing band of world-class musicians
- The USB host port supports USB memory key and FD-01A USB floppy disk drive for easy data storage and transport



Option

BNC-27-WN
Organ Bench



Specifications

● **Power Consumption** 420W (AC 117/230/240 V) ● **Dimensions** (Total Dimensions) 1,350 (W) x 694 (D) x 1,328 (H) mm (53-3/16" x 27-3/8" x 52-5/16"), (Bench) 700 (W) x 350 (D) x 600 (H) mm (27-9/16" x 13-13/16" x 23-5/8") ● **Weight** (Total Dimensions) 146.0 kg (321 lbs. 14 oz.), (Bench) 8.5 kg (18 lbs. 12 oz.) ● **Accessories** Music Rest, 2 screws for the Music Rest, Cord Hook, Panel Sheet, Power Cord, Remote Controller, Dry-cell Battery x 2, Owner's Manual, Voice & Rhythm Guide ● **Options** Stereo Headphones, USB Flash Memory (M-UF1G), USB Floppy Disk Drive (FD-01A), USB CD Drive (CD-01A), Microphone, Bench (BNC-27-WN)



AT-500 MUSIC ATELIER



- Gorgeous cabinet finished in dark walnut
- Harmonic-bar upper and lower pedals, one for each keyboard; solo harmonic bar to layer orchestra sounds
- Full-range speaker system
- Easy navigation with large color LCD touch panel
- Invisible D BEAM adds excitement and variety to performance



Specifications



● Power Supply AC 117 V ● Power Consumption 120W ● Dimensions 1,242 (W) x 653 (D) x 1,264 (H) mm (48-15/16" x 25-3/4" x 49-13/16") ● Weight 108kg (238 lbs. 2 oz.) ● Accessories Music Rest, Screw for the Music Rest x 2, Knob Bolt x 2, Cord Hook, Panel Sheet, Power Cord, Owner's Manual, Voice & Rhythm Guide ● Options Bench, Stereo Headphones, USB Memory (M-UF1G), USB Floppy Disk Drive (FD-01A), USB CD Drive (CD-01A), Microphone

AT-300 MUSIC ATELIER



- Authentic organ design with a roll-top keyboard cover
- 180 types of built-in musical instruments; 120 rhythms, each with four variations
- Harmonic bars for authentic tone control
- 61-key lower waterfall keyboard and a damper pedal
- Speaker box delivers powerful, resonant sound
- Backlit graphical LCD for easy, clear navigation



Specifications



● Power Supply AC 117 V ● Power Consumption 80W ● Dimensions 1,233 (W) x 553 (D) x 1,172 (H) mm (48-9/16" x 21-13/16" x 46-3/16") ● Weight 80.5 kg (178 lbs.) ● Accessories Music Rest, Power Cord, Knob Bolt x 2, Cord Hook, Owner's Manual, Voice & Rhythm Guide ● Options Bench, Stereo Headphones, USB Memory (M-UF1G), USB Floppy Disk Drive (FD-01A), USB CD Drive (CD-01A)

AT-100 MUSIC ATELIER



- Modern styling in a compact, lightweight form
- 120 types of built-in musical instruments; 80 rhythms, each with four variations
- Harmonic bars for authentic tone control
- 61-key lower waterfall keyboard and damper pedal
- Backlit graphical LCD for easy, clear navigation



Specifications



● Power Supply AC 117 V ● Power Consumption 70W ● Dimensions 1,229 (W) x 542 (D) x 1,096 (H) mm (48-7/16" x 21-3/8" x 43-3/16") ● Weight 54 kg (120 lbs.) ● Accessories Music Rest, Power Cord, Knob Bolt x 2, Cord Hook, Owner's Manual, Voice & Rhythm Guide ● Options Bench, Stereo Headphones, USB Memory (M-UF1G), USB Floppy Disk Drive (FD-01A), USB CD Drive (CD-01A)

AT-75 MUSIC ATELIER



- To enable enjoyment of traditional organ-playing, the most affordable AT model has the same harmonic bars and lower waterfall keyboard as the upper-line instruments
- Upper and lower 49-key keyboards plus 13-key pedal make this a great instrument for organ playing
- As the lightest of the ATELIER line, it is also the easiest to move around



Specifications



● Power Supply AC 117 V ● Power Consumption 60W ● Dimensions 1,229 (W) x 542 (D) x 1,096 (H) mm (48-7/16" x 21-3/8" x 43-3/16") ● Weight 54 kg (120 lbs.) ● Accessories Music Rest, Power Cord, Knob Bolt x 2, Console Cover, Cord Hook, Owner's Manual, Voice & Rhythm Guide ● Options Bench, Stereo Headphones, USB Memory (M-UF1G), USB Floppy Disk Drive (FD-01A), USB CD Drive (CD-01A)

Roland Score Series



This instructional collection consists of a music scorebook arranged by Yuri Tachibana, Masako Kayamoto and Ryoki Yamaguchi. A companion DVD that captures their performances are also included. The music scorebook also contains registration tables and offers helpful tips for playing the organ.



Organ Book Vol.1

AJS-001J

1. Scarborough Fair (Traditional) *
2. Romanze (W.A.Mozart)
3. Tennessee Waltz (R.Stewart/P.King)
4. Green Eyes (N.Mendez)
5. Symphonic Suite "Scheherzade" (Rimsky-Korsakov) *
6. Symphony No.6 "Pathétique" (P.I.Tchaikovsky)
7. Pearlfisher (G.Bizet) *
8. The Hawaiian Wedding Song (King/Hoffman/Manning)
9. Stars Fell On Alabama (F.Perkins)
10. Polovtsian Dance And Chorus From "Prince Igor" (A.P.Borodin) *
11. A Man And A Woman (F.Lai)
12. Sous Le Ciel De Paris (H. Giraud)



Organ Book Vol.2

AJS-002J

1. Ungarischer Tanz Nr.1
2. Panis Angelicus
3. Fantasie Impromptu *
4. Ave Maria *
5. Pavane Pour Une Infante Défunte *
6. Smoke Gets In Your Eyes
7. Too Young
8. Dance Of The Hours *
9. I'll Remember April
10. Perdido
11. Humoresque
12. Lover, Come Back To Me



Registration data floppy disk for AT-900/900C/800/90SL/80SL included

* With scenes of the performances.

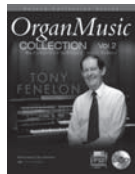
Roland Collection Series



This instructional collection consists of a music scorebook and companion DVD that captures the performances. You can experience the performance of famous organists and learn Professional techniques.



* All series have Multiple angles. They let you learn the performance techniques.



Organ Music Collection Vol.2 Tony Fenelon

AJC-004J

1. Standchen (Franz Schubert)
2. March Militaire No.1 (Franz Schubert)
3. Frühlingsstimmen Op.410 (Johann Strauss II)
4. All Through The Night (Traditional)
5. Nola (Feix Arndt)



Organ Music Collection Vol.3 Tony Fenelon

AJC-010J

1. Waltz Op.64 No.2 (F. Chopin)
2. La Traviata (G. Verdi)
3. Tritsch Tratsch Polka (J. Strauss II)
4. An Der Schönen Blauen Donau (J. Strauss II)



Organ Music Collection Vol.4 Tony Fenelon

AJC-011J

1. The Girl With the Flaxen Hair (C. Debussy)
2. Londonderry Air (Traditional)
3. Come Back To Sorrento (Ernesto de Curtis)
4. Türkischer Marsch (W. A. Mozart)
5. The World Of Puccini (G. Puccini=Tony Fenelon)



Organ Music Collection Vol.1 Hector Olivera

AJC-007J

1. Light Cavalry Overture (F.v.Suppe)
2. The Marriage of Figaro Overture (W.A.Mozart)
3. Un bel di from Madama Butterfly (G.Puccini)



Jazz Piano Collection Vol.1 Yuri Tashiro

AJC-001J

1. Waltz In A Minor Op.34-2 (F. Chopin)
2. Ecosaise (L.v.Beethoven)
3. Amazing Grace (Traditional)
4. Take The 'A' Train (B.Strayhorn) *

"The Moldau" Symphonic Poem, from "My Country": Jazz Piano Technique Seminar (28 min)
* Without scenes of the performances.



Jazz Piano Collection Vol.2 Yuri Tashiro

AJC-008J

1. Fugue in G-Minor BWV 578 (J.S.Bach)
2. Anitra's Dance (E.Grieg)
3. Cielito Lindo (Mexican Folk Song)
4. Annie Laurie (Traditional)

Red Sarafan (Russian Folk Song): Jazz Piano Technique Seminar (30 min)



Jazz Organ Collection Vol.1 Akio Sasaki

AJC-003J

1. Greensleeves (Traditional)
2. Liebestraume (F. Liszt)
3. Things Ain't What They Used To Be (M.Ellington) *
4. Bridge Over Troubled Water (P.Simon) *

Meditation from "Thais" (J.Massenet): Jazz Organ Technique Seminar (60 min)
* Without scenes of the performances.



Jazz Organ Collection Vol.2 Akio Sasaki

AJC-009J

1. Air On The G-String (J.S.Bach)
2. Nocturne Op.9-2 (F.Chopin)
3. Barcarolle (P.I.Tchaikovsky)
4. Down By The Riverside (Traditional)

Jazz Organ Technique Seminar for All Songs (40 min)



Registration data floppy disk for AT-900/900C/800/90SL/80SL included



Registration data CD-ROM for AT-900/900C/800/90SL/80SL included

Roland Classical Music Series



Roland Classical Music series features a scorebook and companion DVD for learning to play the works of masters. Acclaimed organist Hector Olivera arranged the pieces for organ. In the attached supplemental book, Hector explains stops, ornaments, important background and insight on the composers and their works (Vol.3 only).



Organ Classic Vol.1 Hector Olivera

Eight Short Preludes and Fugues BWV 553-560

AJK-001J

1. Prelude and Fugue No. 1 in C major, BWV 553
2. Prelude and Fugue No. 2 in D minor, BWV 554
3. Prelude and Fugue No. 3 in E minor, BWV 555
4. Prelude and Fugue No. 4 in F major, BWV 556
5. Prelude and Fugue No. 5 in G major, BWV 557
6. Prelude and Fugue No. 6 in G minor, BWV 558
7. Prelude and Fugue No. 7 in A minor, BWV 559
8. Prelude and Fugue No. 8 in B flat major, BWV 560

Organ Classic Vol.2 Hector Olivera

Chorale Preludes

Featured composer: Johann Sebastian Bach

AJK-002J

1. Christe, du Lamm Gottes, BWV 619
2. Es ist das Heil uns kommen her, BWV 638
3. Ich ruf'zu dir, Herr Jesu Christ, BWV 639
4. Christum wir sollen loben schon, BWV 611
5. O Mensch, bewein' dein' Sünde gross, BWV 622
6. Christ lag in Todesbanden, BWV 625
7. Von Gott will ich nicht Lassen, BWV 658
8. Wo soll ich fliehen hin, BWV 646
9. Wir Glauben all' an einen Gott, Vater, BWV 740
10. Jesus bleibet mein Freude, BWV 147
11. Wachet auf! Ruft uns die Stimme, BWV 140

Organ Classic Vol.3 Hector Olivera

Romantic Organ Works Chorale Preludes

AJK-003J

1. Prelude Fugue and Variation by César Franck
2. Andantino in G minor by César Franck
3. Bolero de Concerto by L.J.A. Lefébure-Wély
4. Andante from Symphony (No. 4) by Charles-Marie Widor
5. Consolation in D flat (No. 4) by Franz Liszt
6. Marche Pontificale by Fernand de la Tombelle

Registration data floppy disk for AT-900/900C/800/90SL/80SL included

Registration data CD-ROM for AT-900/900C/800/90SL/80SL included

Music Video Collection DVD Video

Arranged by the great Yuri Tachibana, and featuring the Music Atelier AT-900 organ, the new AJM-series combines great music and beautiful, relaxing images from around the world.



Atelier Vision Music Video Vol.1 by Yuri Tachibana

AJM-001J

1. Funiculi Funicula (Luigi Denza) *
2. Après un Rêve (Gabriel Fauré)
3. Largo-"From the New World" (Antonin Dvořák)
4. Lullaby of ITSUKI (Traditional Japanese Folk Song) *
5. ROKUDAN NO SHIRABE (Kengyo Yatsuhashi)
6. Charmaine (Erno Rapée) *
7. Ave Maria (Franz Schubert)

Atelier Vision Music Video Vol.2 by Yuri Tachibana

AJM-002J

1. HARU NO UMI (Michio Miyagi)
2. RINGO OIWAKE (Masao Yoneyama)
3. Lullaby of TAKEDA (Traditional Japanese Folk Song) *
4. The House of the Rising Sun (Traditional) *
5. Träumerei (Robert Schumann) *
6. YOSAKU (Kiminori Nanasawa)

* With scenes of the performances by Yuri Tachibana.

VIMA RK-300 Recreational Keyboard

V-LINK



D BEAM

DigiScore

PHAI II

VIMA TUNES



- Full-featured multimedia instrument that combines music and visual content
- Roland's finest 88-note stereo sampled grand piano onboard, plus hundreds of other top-quality sounds for complete backing-band enhancement
- 88-note PHA II (Progressive Hammer Action II) keyboard with Escapement

- Complete karaoke features, including backing tracks, lyric display, vocal effects, auto-harmony, tempo/pitch change, and more
- ANIME visual effects can be synced to music or controlled via D Beam
- RK-300 can record your performance on the VIMA's keyboard, as well as any vocal microphone, E. Guitar, V-Drums that are connected, and onboard CD drive allows you to burn the audio CDs instantly



■ RK-300 with optional KSC-48.



■ RK-300 with optional KS-G8.

Specifications

● Power Supply AC 115/117/220/230/240 V (50/60 Hz) ● Power Consumption 140W ● Dimensions 1,368 (W) x 476 (D) x 340.4 (H) mm (53-7/8" x 18-3/4" x 13-7/16"), 1,368 (W) x 446.1 (D) x 159.9.4 (H) mm (53-7/8" x 17-9/16" x 6-5/16") (without Music Rest) ● Dimensions (with KSC-48) 1,368 (W) x 476 (D) x 340.4 (H) mm (53-7/8" x 18-3/4" x 13-7/16") / 1368 (W) x 446.1 (D) x 787 (H) mm (53-7/8" x 17-9/16" x 31") (without Music Rest) ● Weight 33 kg (72 lbs.) / 62.9 kg (138 lbs. 11 oz.) (with KSC-48) ● Accessories (RK-300) Quick Start, Owner's Manual, Roland 60 Classical Piano Masterpieces, CD-ROM (Roland Music Files Best Selection), Power Cord, Headphone Hook, Music Rest, 2 screws for the Music Rest, Remote Controller, Dry-cell Batteries, Anti-theft lock, Damper Pedal: DP-10 x 1 (available Half-damper), Console Cover, Drum Key-Map Label, USB Flash Memory, CD Stand (with two screws, Spacer), USB CD Drive:CD-01A ● Accessories (KSC-48) Piano Pedal (available Half-damper) ● Options Dedicated Stand: KSC-48, Stand: KS-G8, Expression Pedal: EX-7, EV-5



GENERAL MIDI2



SMF LYRICS

USB

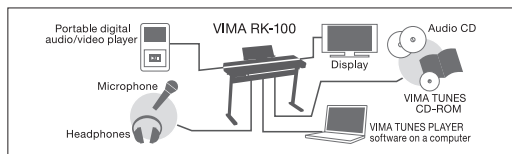


VIMA RK-100 Recreational Keyboard

- VIMA power at a reduced size and price
- Friendly practice features for beginners, including Recommended Tone button, Tempo Adjustment, Melody Guide, Melody Mute
- Easy integration with external devices such as audio-CD and portable digital-audio/movie players
- Personal CDs can be played through RK-100; Center Cancel function can minimize pre-recorded vocals for play along and karaoke-style sing-along
- Karaoke songs with lyric display onboard; additional songs can be loaded from VIMA TUNES CD-ROM or other sources



■ Photograph shows the VIMA mounted on an optional stand (KS-RK100).



Specifications

● Power Supply DC 12V (AC Adaptor) ● Current Draw 4000mA ● Dimensions 1,119 (W) x 378 (D) x 144 (H) mm (44-1/16" x 14-15/16" x 5-11/16") ● Weight (excl. AC adaptor) 9.2 kg (20 lbs. 5 oz.) ● Accessories Music Rest, Owner's Manual, AC Adaptor, Sample disc of VIMA TUNES, Note ID Label (2 types), Drum Key-Map Label ● Options Keyboard Stand: KS-RK100, Expression Pedal: EV-5, Pedal Switch: DP Series * Number of songs may vary depending on the size of each song.

GENERAL MIDI2



SMF LYRICS

USB

VIMA JM-8 Sound Module

NEW

V-LINK

VIMA TUNES

- A single unit exclusively dedicated to live performances
- Play back of audio (mp3, wav) and standard Midi files for the best Karaoke experience!
- Audio-Video Interactivity
- A powerful MIDI module
- Extremely Intuitive User-Interface



Specifications

● Power Supply 12V, DC adaptor, supplied PSB-7U adaptor ● Dimensions 387 (W) x 295 (D) x 90 (H) mm (15-1/4" x 11-5/8" x 3-9/16") ● Weight 4.5 kg (9 lbs. 15 oz.)

GENERAL MIDI2



SMF LYRICS

USB

VIMA TUNES CD-ROM Libraries



VIMA TUNES CD-ROM (CD that enables use of E-Z PLAY TODAY libraries)

- The VIMA TUNES CD-ROM features music from the E-Z PLAY TODAY libraries in VIMA TUNES data format. During playback, it is possible to put on an attractive slideshow* that compliments the music and adds another dimension of entertainment and pleasure.
- For each song, you can use the Recommended Tone feature to activate settings optimized for the selected melody. While you're playing, you can easily build up the song by switching from piano for the intro to flute for the main passage, for example, and to swelling strings for the ending.
- Using Melody Mute, you can silence the melody part and sing along karaoke-style while playing a one-handed accompaniment.



* The slideshow function is not available on the RK-100.

E-Z PLAY TODAY Music score collection for VIMA TUNES

E-Z PLAY TODAY notation-training books are a perfect companion for Roland's VIMA TUNES CD-ROMs. These excellent books make it easy to learn the basics of music sight-reading. The notation is presented in large characters, with easy-to-see chords and lyrics that match the VIMA TUNES songs.

E-Z PLAY TODAY music scores are published by Hal Leonard Corporation and Music Sales Limited, and are commercially available in the market. They are also available through Roland.

E-Z PLAY is a registered trademark of the Hal Leonard Corporation. For more details, refer to page 73 or visit www.Roland-VIMA.com.

THE POP/ROCK ERA THE '60s - '70s
HL00650706 – HL00650707



Best Songs Ever Vol. 1 – Vol. 5
HL00650684 – HL00650688



SONGS OF THE 60's - 70's
HL00650703 – HL00650705



More of Best Songs Ever Vol.1 – Vol. 5
HL00650689 – HL00650693



THE POP/ROCK ERA THE '60s



SONGS OF THE 60's



Best Songs Ever



More of Best Songs Ever



What's VIMA TUNES ?

VIMA TUNES is a Roland standard that enables still-image and lyric display during music playback. You can enjoy slideshows and lyrics for karaoke on external displays, such as large-screen TVs, when you play back VIMA TUNES on VIMA keyboards, or compatible Roland products.

VIMA TUNES PLAYER

VIMA TUNES PLAYER is a software application that enables playback of VIMA TUNES data on a computer for slideshow+music and onscreen lyric display. While reading an E-Z PLAY TODAY score, you can play along using other instruments played through the keyboard. Because you can set speed and pitch any way you want, you can adapt playback to make it easier to learn vocal parts or to practice pieces. Download the VIMA TUNES PLAYER for free at www.Roland-VIMA.com.



VIMA TUNES Image Tool

SONAR cakewalk.

VIMA TUNES Image Tool is a plug-in for Cakewalk SONAR* music-production software. The VIMA TUNES Image Tool was designed by Cakewalk to let you easily create custom VIMA TUNES via PC. Any size JPEG image can be imported into VIMA TUNES with a single button push. The easy-to-use icon-based interface allows you to personalize your performances with music, visual slideshows, and VIMA TUNES song lyrics.

The VIMA TUNES Image Tool will be available via free download from www.Roland-VIMA.com.

* Following Cakewalk SONAR products (sold separately) are compatible with VIMA TUNES Image Tool: SONAR 6 Producer/Studio, SONAR 6 LE, SONAR Home Studio 6/6 XL, SONAR 7 Producer/Studio, SONAR 8 Producer/Studio

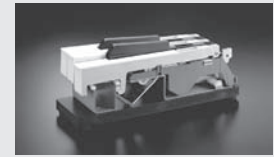


KR117M-R/KR115M-R/KR115-R

KR-Intelligent Grand



- PHA II (Progressive Hammer Action II) "Ivory Feel" Keyboard with Escapement provides grand-piano feel and response
- 320 x 240 color touchscreen display with VGA output for external display
- 88-key multi-sampled piano Tones, 780 instrument sounds
- 128-voice polyphony
- 310 (KR117M-R)/285 (KR115M-R/KR115-R) internal Music Styles, Visual Arranger
- Over 550 Music Assistants, plus Visual Music Assistant
- Visual Lesson and Wonderland interactive music games
- DigiScore music, lyric, chord, and fingering in LCD display
- 2 USB host ports, USB-MIDI, XLR out, microphone input
- 280W (KR117M-R)/140W (KR115M-R/KR115-R) full-range sound system with resonating soundboard and Advanced 3D Surround
- CD drive, Player-Piano Moving Keys (KR117M-R/KR115M-R only)
- Full-size grand cabinet in polished ebony



● PHA II Ivory Feel Keyboard with Escapement



● Automatic Keyboard Movement



● Built-in CD Drive



● Handy Remote control



● Slide show with external display

Digital Pianos

Specifications



Power Supply AC 115/117/220/230/240 V (50/60 Hz) **Power Consumption** 360W (KR117M-R) /270W (KR115M-R) /230W (KR115-R) **Dimensions** (Lid closed) 1,503 (W) x 1,579 (D) x 1,007 (H) mm (59-3/16" x 62-3/16" x 39-11/16") (KR117M-R)/ 1,473 (W) x 937 (D) x 930 (H) mm (58" x 36-15/16" x 36-5/8") (KR115M-R/KR115-R), (Lid opened) 1,503 (W) x 1,579 (D) x 1,741 (H) mm (59-3/16" x 62-3/16" x 68-9/16") (KR117M-R)/ 1,473 (W) x 937 (D) x 1,446 (H) mm (58" x 36-15/16" x 56-15/16") (KR115M-R/KR115-R) **Weight** 240.0 kg (530 lbs.) (KR117M-R)/ 140.0 kg (310 lbs.) (KR115M-R)/ 115.0 kg (255 lbs.) (KR115-R) **Accessories** Quick Start, Owner's Manual, Roland 60 Classical Piano Masterpieces, Remote Control, Dry-cell Batteries, USB Installation Guide, CD-ROM (Roland Digital Piano USB Driver), Power Cord, Anti-theft lock screws, Maintenance Kit, Key Cover, Caster Cup, CD (Music Data Disc with vocals) (KR117M-R/KR115M-R) **Options** USB Flash Memory (M-UF2G), Floppy Disk Drive (FD-01A)

Option

M-UF2G USB Flash Memory



* Please refer to the Roland Digital Piano Lineup chart on Page 51 for further information on each product.

RG-7-R

Roland Digital Grand



- Streamlined grand-piano body with a lid that can be opened and closed
- Uncompromised 88-key stereo multi-sampled piano sound
- PHA II (Progressive Hammer Action II) "Ivory Feel" keyboard with Escapement
- Gorgeous, high-impact Satin Black finish unique to Roland
- Small footprint and amazingly lightweight (73cm / 29 inches depth, 75kg / 166lbs weight)
- Built-in stereo speaker system with incredibly realistic and expansive sound
- High performance at a great price



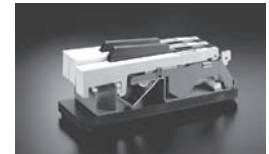
Specifications



● **Power Supply** AC 117 V ● **Power Consumption** 260W ● **Dimensions** 1,460 (W) x 1,400 (D) x 1,750 (H) mm (top opened) (57-1/2" x 55-1/8" x 68-15/16") ● **Weight** 225.0 kg (496 lbs. 1 oz.) ● **Accessories** Owner's Manual, USB Installation Guide, CD (Music Disc with Vocals), CD-ROM (Roland Digital Piano USB Driver), Maintenance Kit, Key Cover, Power Cord, Remote Control, Dry-cell Batteries

RG-3M/RG-3

Digital Grand



* PHA II Ivory Feel Keyboard with Escapement

- Automatic song-playback capability with built-in CD-ROM drive and the player-piano-type "moving keys" feature of the RG-7 (RG-3M)
- 88-key multi-sampled grand piano
- PHA II (Progressive Hammer Action II) "Ivory Feel" Keyboard with Escapement provides grand-piano feel and response
- Beautiful polished ebony mini-grand piano cabinet; smaller size doesn't require much floor space
- 4-speaker 50W x 2 (RG-3M), 40W x 2 (RG-3) sound system built in
- Remote control



■ RG-3M

Specifications



● **Power Supply** AC 115/117/220/230/240 V (50/60 Hz) ● **Power Consumption** RG-3M: 220W, RG-3: 70W ● **Dimensions** (Top opened) 1,480 (W) x 950 (D) x 1,440 (H) mm (58-5/16" x 37-7/16" x 56-3/4"), (Top closed) 1,480 (W) x 950 (D) x 930 (H) mm (58-5/16" x 37-7/16" x 36-5/8") ● **Weight** (Top opened) RG-3M: 135.0 kg (297 lbs. 10 oz.), RG-3: 110 kg (242 lbs. 9 oz.), (Top closed) RG-3M: 135.0 kg (297 lbs. 10 oz.), RG-3: 110 kg (242 lbs. 9 oz.) ● **Accessories** Owner's Manual, Power Cord, Caster Cups, CD (Music Disc with Vocals), Maintenance Kit, Key Cover, Remote Control, Dry-cell Batteries, USB Installation Guide (RG-3 only), CD-ROM (Roland Digital Piano USB Driver) (RG-3 only) ● **Option** USB Flash Memory (M-UF2G), USB CD Drive (CD-01A)
* In order for the RG-3 to load and play music data from CD, it must be connected to the optional CD-01A USB CD Drive.

Options

M-UF2G
USB Flash Memory

CD-01A
USB CD Drive



* Please refer to the Roland Digital Piano Lineup chart on Page 51 for further information on each product.

RG-1 Digital Grand

V-LINK

PHAI II

IVORY
FEEL

Escapement

VIMA
TUNES

- Streamlined grand-piano body with a lid that can be opened and closed
- Uncompromised 88-key stereo multi-sampled piano sound
- PHA II (Progressive Hammer Action II) "Ivory Feel" keyboard with Escapement
- Gorgeous, high-impact Satin Black finish unique to Roland
- Small footprint and amazingly lightweight
(73cm / 29 inches depth, 75kg / 166lbs weight)
- Built-in stereo speaker system with incredibly realistic and expansive sound
- High performance at a great price



Options

M-UF2G
USB Flash Memory

CD-01A
USB CD Drive



Specifications

GENERAL MIDI2 XG XGlite USB USB MEMORY

- Power supply AC 117/230/240 V (50/60 Hz)
- Power Consumption 60W
- Dimension 1,420 (W) x 730 (D) x 1,270 (H) mm (Top opened) (55-15/16" x 28-3/4" x 50")
- Weight 75.0 kg (165 lbs. 6 oz.)
- Accessories Owner's Manual, Power Cord, Brackets
- Options USB memory (M-UF2G), CD Drive (CD-01A)

LX-10 Digital Piano

V-LINK

PHAI II

IVORY
FEEL

Escapement

VIMA
TUNES

- Roland's finest 88-key stereo sampled grand piano sound onboard
 - Piano Designer feature allows customization of sounds (resonances, hammer noise, etc.)
 - 88-key PHA II (Progressive Hammer Action II) keyboard with Ivory Feel and Escapement
 - Stylish, space-saving cabinet with polished ebony and satin-black hybrid finish
 - Built-in speakers provide natural, rich sound
 - Top lid can be opened/closed for tonal variation; fallboard can be used as a music rest when open
- Options: CD-01A mountable USB CD drive and Digital Piano Stool



Options

M-UF2G
USB Flash Memory

CD-01A
USB CD Drive



Specifications

GENERAL MIDI2 XG XGlite SMF LYRICS USB USB MEMORY

- Power Supply AC 115/117/220/230/240 V (50/60 Hz)
- Power Consumption 150W
- Dimensions [with top lid open] 1,410 (W) x 453 (D) x 1,124 (H) mm (55-9/16" x 17-7/8" x 44-1/4") [with top lid closed] 1,410 (W) x 446 (D) x 1,070 (H) mm (55-9/16" x 17-9/16" x 42-1/8")
- Weight 95 kg (209 lbs. 7 oz.)
- Accessories Owner's Manual, Power Cord, Roland 60 Classical Piano Masterpieces, Headphone Hook, Cord Clamps, Stabilizer
- Options USB Flash Memory (M-UF2G), CD Drive (CD-01A)

* Please refer to the Roland Digital Piano Lineup chart on Page 51 for further information on each product.

HP307/HP305/HP302

Digital Piano

NEW

SuperNATURAL Piano

V-LINK

Escapement

VIMA TUNES

HP307/HP-305/HP302 Common Features

- Amazing SuperNATURAL Piano sound
- "Classic Position" lids can conceal the control panel for beautiful appearance and concentration during performance
- Front legs for luxurious look, classically shaped triple pedals
- Advanced Twin Piano mode (Individual mode) lets two players perform side by side on the same keyboard with separate zoning and discrete outputs
- USB host for USB memory and optional CD player

HP307

PHAIII
IVORY FEEL

- PHA III Ivory Feel keyboard with Escapement
- Piano Designer function with extended parameter set
- Speaker box provides extra powerful, rich sound
- Folding music rest



■ HP307-PE
(Polished Ebony finish)



■ HP307-SB
(Satin Black finish)



■ HP307-RW
(Rosewood finish)

HP305

PHAIII
IVORY FEEL

- PHA II Ivory Feel keyboard with Escapement
- Folding music rest



■ HP305-PE
(Polished Ebony finish)



■ HP305-SB
(Satin Black finish)



■ HP305-RW
(Rosewood finish)

HP302

PHAIII

- PHA II keyboard with Escapement
- Environment-friendly; low power consumption without sacrificing output level



■ HP302-SB
(Satin Black finish)



■ HP302-RW
(Rosewood finish)

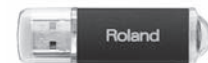
Specifications

- [HP307]** ● Power Consumption 140W ● Dimensions (with Music Rest) 1,417 (W) x 529 (D) x 1,082 (H) mm (55-13/16" x 20-7/8" x 42-5/8"), (without Music Rest) 1,417 (W) x 529 (D) x 914 (H) mm (55-13/16" x 20-7/8" x 36") ● Weight 78.5 kg (173 lbs. 1 oz.), (Polished-finish pianos) 80 kg (176 lbs. 6 oz.) ● Accessories Owner's Manual, Power Cord, Music book, Headphone Hook
- [HP305]** ● Power Consumption 85W ● Dimensions (with Music Rest) 1,387 (W) x 421 (D) x 1,039 (H) mm (54-5/8" x 16-5/8" x 40-15/16"), (without Music Rest) 1,387 (W) x 448 (D) x 867 (H) mm (54-5/8" x 17-11/16" x 34-3/16") ● Weight 57.5 kg (126 lbs. 13 oz.), (Polished-finish pianos) 58.5 kg (129 lbs.) ● Accessories Owner's Manual, Power Cord, Music book, Headphone Hook
- [HP302]** ● Power Consumption 24W ● Dimensions (with Music Rest) 1,387 (W) x 424 (D) x 1,036 (H) mm (54-5/8" x 16-3/4" x 40-13/16"), (without Music Rest) 1,387 (W) x 424 (D) x 860 (H) mm (54-5/8" x 16-3/4" x 33-7/8") ● Weight 53 kg (116 lbs. 14 oz.) ● Accessories Owner's Manual, Power Cord, AC adaptor, Music book, Headphone Hook, Music Rest, Music Rest attachment screws

* Please refer to the Roland Digital Piano Lineup chart on Page 51 for further information on each product.

Options

M-UF2G
USB Flash Memory



CD-01A
USB CD Drive



HPi-7S Digital Piano



- Extra wide, easy to read color LCD display enhances Roland's unique DigiScore notation
- 88-key stereo multi-sampled grand piano sound and a 4-speaker sound system
- PHA II keyboard with Escapement with wider dynamic range of touch response
- Ivory Feel reproduces the look and feel of acoustic-piano keys
- Newly designed cabinet with front legs for a stable and stylish piano look
- "Visual Lesson" feature for interactive practice acts, always available, music tutor

- A wider variety of educational games including Roland's acclaimed "Wonderland" for fun and interactivity in the learning environment
- DoReMi course provides friendly sight-reading and fingering lessons for beginners
- 50 sampler songs from the internationally acclaimed Microjazz catalog
- Audio song playback in any key for play-along fun: wav file from a USB memory key or audio CD with optional USB-CD drive (CD-01A)
- Continuous pedal for wider expression



Options

M-UF2G
USB Flash Memory

CD-01A
USB CD Drive



*These options are also available for the HPi-6S.

Specifications



● **Power Consumption** 120W (AC 115/117/220/230/240 V) ● **Dimensions** (Without Music Rest) 1,409 (W) x 529 (D) x 892 (H) mm (55-1/2" x 20-7/8" x 35-1/8"), (With Music Rest) 1,409 (W) x 529 (D) x 1,098 (H) mm (55-1/2" x 20-7/8" x 43-1/4") ● **Weight** 80.0 kg (176 lbs. 6 oz.) ● **Accessories** Owner's Manual, Roland 60 Classical Piano Masterpieces, Power Cord, Headphone Hook

HPi-6S Digital Piano



- Wide, easy to read color screen built into the music rest enhances Roland's unique DigiScore notation
- Authentic grand-piano sound by 88-key stereo multi-sampled waves and a 4-speaker sound system
- PHA II keyboard with Escapement with wider dynamic range of touch response
- Newly designed space-saving cabinet with front legs
- A wider variety of educational games including Roland's acclaimed "Wonderland" for fun and interactivity in the learning environment

- DoReMi course provides friendly sight-reading and fingering lessons for beginners
- Twin Piano enables parent and child, teacher and student, or a pair of friends to practice and perform together
- 50 sampler songs from the internationally acclaimed Microjazz catalog
- Audio song playback in any key for play-along fun: wav file from a USB memory key or audio CD with optional USB-CD drive
- Continuous pedal for wider expression



Specifications



● **Power Consumption** 85W (AC 115/117/220/230/240 V) ● **Dimensions** (without Music Rest) 1,387 (W) x 422 (D) x 846 (H) mm (54-5/8" x 16-5/8" x 33-5/16"), (With Music Rest) 1,387 (W) x 422 (D) x 1,036 (H) mm (54-5/8" x 16-5/8" x 40-13/16") ● **Weight** 56.5 kg (124 lbs. 9 oz.) ● **Accessories** Owner's Manual, Roland 60 Classical Piano Masterpieces, Power Cord, Headphone Hook

RP201 **NEW** Digital Piano



- Highly acclaimed 88-key stereo multi-sampled piano sound
- 128-voice polyphony
- Damper, String, and Key-Off Resonance
- Progressive Hammer-Action alpha II keyboard
- Dedicated front-panel buttons for ease of use

- Cabinet finish variation includes popular Satin Black and beautiful Rosewood
- Useful music rest with music holders
- Environment-friendly; low power consumption without sacrificing output level
- Metronome, Recorder, and Twin Piano features for skill building



Specifications



● **Power Consumption** 24W ● **Dimensions** (including dedicated stand) with Music Rest: 1,379 (W) x 424 (D) x 992 (H) mm (54-5/16" x 16-3/4" x 39-1/16"), without Music Rest: 1,379 (W) x 424 (D) x 834 (H) mm (54-5/16" x 16-3/4" x 32-7/8") ● **Weight** (including dedicated stand) 43 kg (94 lbs. 13 oz.) ● **Accessories** Owner's Manual, AC Adaptor, Power Cord (for connecting AC Adaptor), Headphone Hook, Music Rest, Music Rest attachment screws

* Please refer to the Roland Digital Piano Lineup chart on Page 51 for further information on each product.

FP-7 Digital Piano

V-LINK



PHA II



- Equipped with Roland's finest 88-key multi-sampled piano sound engine; each and every key of a full concert grand has been painstakingly reproduced
- 128-voice polyphony ensures that your notes will sustain fully and naturally, regardless of how fast or densely you play
- PHA II (Progressive Hammer Action II) keyboard that responds naturally from pianissimo to fortissimo; the touch can be adjusted in 100 incremental steps
- Audio Key feature allows audio (.wav) files from USB memory key to be played back with the keyboard
- A large variety of Session Partner accompaniment patterns (each with two variations) for full-band accompaniment

- Large graphic LCD for easy operation
- Delivers rich, sparkling sound from internal speaker boxes
- Computer connection via USB (MIDI) for enhanced song creation and recording
- Cakewalk SONAR LE recording and editing software included

Specifications



● Power Supply DC 12 V (AC Adaptor) ● Power Consumption 26W ● Dimensions 1,346 (W) x 375 (D) x 137 (H) mm (53" x 14-13/16" x 5-7/16"), FP-7 with dedicated stand KSC-44 and music rest: 1,346 (W) x 396 (D) x 949 (H) mm (53" x 15-5/8" x 37-3/8") ● Weight 23.9 kg (52 lbs. 12 oz.), FP-7 with dedicated stand KSC-44 and music rest: 36.1 kg (79 lbs. 10 oz.) ● Accessories Owner's Manual, Audio Key Utility Quick Guide, CD-ROM (Audio Key Utility), Information about SONAR LE, CD-ROM (SONAR LE), AC Adaptor, Power Cord, Music Rest, 2 screws for the Music Rest, Pedal: DP-8 (available Half-damper)



■ FP-7 shown with KSC-44-BK

FP-4 Digital Piano

V-LINK

PHA alpha II



- Equipped with Roland's finest 88-key multi-sampled piano sound engine; each and every key of a full concert grand has been painstakingly reproduced
- 128-voice polyphony ensures that your notes will sustain fully and naturally, regardless of how fast or densely you play
- PHA alpha II keyboard with finger response and sensitivity
- Delivers rich, sparkling sound from internal speakers
- A large variety of Session Partner accompaniment patterns (each with two variations) for full-band accompaniment

Specifications



● Power Supply DC 9 V (AC Adaptor) ● Power Consumption 22W ● Dimensions 1,342 (W) x 305 (D) x 135 (H) mm (52-7/8" x 12-1/16" x 5-3/8"), FP-4 with dedicated stand KSC-44 and music rest: 1,342 (W) x 341 (D) x 940 (H) mm (52-7/8" x 13-7/16" x 37-1/16") ● Weight 15.3 kg (33 lbs. 12 oz.), FP-4 with dedicated stand KSC-44 and music rest: 26.8 kg (59 lbs. 2 oz.) ● Accessories Owner's Manual, AC Adaptor, Power Cord, Music Rest, 2 screws for the Music Rest, Pedal: DP-8 (available Half-damper)



■ FP-4-BK shown with KSC-44-BK



■ FP-4-WH shown with KSC-44-WH

* Please refer to the Roland Digital Piano Lineup chart on Page 51 for further information on each product.

Digital Pianos

F-110 **NEW** V-LINK PHA^{alpha}II

Digital Piano

- Folding lid cabinet design covers the keyboard when closed and functions as a music rest when open
- Satin Black or White finish
- Luxurious metallic 3-pedal unit embedded in the stand
- Friendly control panel with quick access to essential functions
- 88-key stereo multi-sampled piano onboard, along with high-quality collection of sounds
- 128-voice polyphony
- PHA alpha II keyboard



■ Satin Black



■ White

Specifications

● Power Supply PSB-7U (12V, 4A) ● Dimensions (With lid closed) 1,361 (W) x 302 (D) x 778 (H) mm (53-5/8" x 11-15/16" x 30-11/16"), (With lid open) 1,361 (W) x 305 (D) x 910 (H) mm (53-5/8" x 12-1/16" x 35-7/8") ● Weight 35.0 kg (77 lbs. 3 oz.) ● Accessories Owner's Manual, AC Adaptor, Power Cord (for AC Adaptor), Headphone Hook



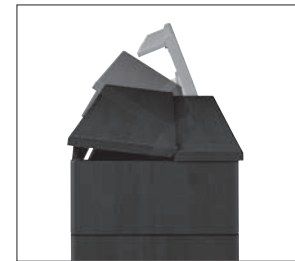
DP-990 V-LINK PHA^{II} Escapement IVORY FEEL (DP-990R-PE Only)

Digital Piano

- Sophisticated appearance; new cabinet color choice: Satin Black
- Uncompromised 88-key stereo multi-sampled piano sound
- PHA II Keyboard with Escapement with wider dynamic range of touch response
- Newly developed continuous pedals made of finely crafted metal parts
- Enhanced song-playback capability via USB host port; audio data (wav files) can be played from USB memory key
- Play along with audio CDs via USB-CD drive (optional)
- Twin Piano for side-by-side lessons and duets



■ When lid is closed, a smooth, flat surface is provided.



Digital Pianos



■ DP-990R-PE (Polished Ebony)



■ DP-990-SB (Satin Black finish)



■ DP-990-MC (Medium Cherry finish)

Specifications

● Power Supply DC 12V ● Power Consumption 48W ● Dimensions (With lid closed) 1,398 (W) x 344 (D) x 781 (H) mm (55-1/16" x 13-3/8" x 30-3/8"), (With lid open) 1,398 (W) x 339 (D) x 974 (H) mm (55-1/16" x 13-3/8" x 38-3/8") ● Weight 47 kg/103 lbs. 10 oz. (DP-990-SB/MC), 48kg/105 lbs 14oz. (DP-990R-PE) ● Accessories Owner's manual, AC Adaptor, Power Cord (for connecting AC Adaptor), Headphone Hook ● Options USB Flash Memory (M-UF2G), CD Drive (CD-01A)



*Piano Stand Included

* Please refer to the Roland Digital Piano Lineup chart on Page 51 for further information on each product.

Roland Digital Piano Lineup

Product Name		Finish	Stand	
RG-Series	RG-7-R	RG-7-RPE	Polished Ebony	Included
	RG-3M	RG-3M-PE	Polished Ebony	KSG-01A-PE
	RG-3	RG-3-PE	Polished Ebony	KSG-01A-PE
	RG-1	RG-1-SB	Satin Black	KSG-02-BK
KR-Series	KR117M-R	KR117M-RPE	Polished Ebony	Included
	KR115M-R	KR115M-RPE	Polished Ebony	Included
	KR115-R	KR115-RPE	Polished Ebony	Included
RK-300		RK-300	Black	KSC-48 / KS-G8
LX-10		LX-10-BK	Satin Black + Polished Ebony	KSC-50-BK
HP-Series	HP307	HP307-PE	Polished Ebony	KSC-52-PE
		HP307-SB	Satin Black	KSC-52-SB
		HP307-RW	Rosewood	KSC-52-RW
	HP305	HP305-PE	Polished Ebony	KSC-54-PE
		HP305-SB	Satin Black	KSC-54-SB
		HP305-RW	Rosewood	KSC-54-RW
	HP302	HP302-SB	Satin Black	KSC-54-SB
		HP302-RW	Rosewood	KSC-54-RW
RP201		RP201-SB	Satin Black	KSC-58-SB
		RP201-RW	Rosewood	KSC-58-RW
HPi-Series	HPi-7S	HPi-7S-MH	Mahogany	KSC-38-MH
	HPi-6S	HPi-6S-MH*1	Mahogany	KSC-42-MH
		HPi-6S-ERW*2	Rosewood	KSC-42-ERW
DP-Series		DP-990-SB	Satin Black	Included
		DP-990-MC	Medium Cherry	Included
		DP-990R-PE	Polished Ebony	Included
FP-Series		FP-7	Black	KSC-44-BK
		FP-4-BK	Black	KSC-44-BK
		FP-4-WH	White	KSC-44-WH
F-110		F-110-SB	Satin Black	Included
		F-110-WH	White	Included

*The descriptions above are subject to change. Please check with your local Roland dealer for further details on finishes and availability.

*1 Available in outside Europe

*2 Available in Europe

Prelude Music Keyboard

V-LINK  D BEAM

- Hundreds of essential, contemporary sounds inherited from Roland's top sound modules
- Multi-format song player that allows song data to be played directly from USB Flash memory (MP3, WAV, AIFF, and SMF format)
- Stylish, lightweight design
- Built-in speakers with impressively powerful sound

New on Version 2

- LYRICS visible on Prelude display
- SONG MAKEUP to change tone, expression, pan, reverb and chorus of songs
- USER STYLE COMPOSER to create new styles
- CHORD ZONE and CHORD MODE functions to set different kinds of chord recognition
- Note to Arranger function (NTA) to give the possibility to play the Prelude's arranger via external MIDI instruments
- STYLE MAKEUP to modify styles easily (tone, expression, panpot, reverb and chorus)
- Available to all Prelude owners via free download



Specifications

GENERAL   

- Power Supply AC Adaptor (PSB-7U) ● Current Draw 1,000mA ● Dimensions 1044 (W) x 317 (D) x 121 (H) mm (41-1/8" x 12-1/2" x 4-13/16") ● Weight 7.8 kg (17 lbs. 4 oz.)
- Accessories Owner's Manual, CD-ROM (Style Converter 3.0, Playlist Editor) Music Player Pad, USB Memory Protector ● Operating System (USB / MIDI) Windows: XP Home SP2 or later/Windows XP Professional SP2 or later/ Windows Vista
- * This does not work with the 64-bit Edition of Windows Vista

● Option

CB-61W
Keyboard Bag



GW-8

Version 2

Workstation

COSM V-LINK  D BEAM

- Contemporary music workstation with high-quality 128-voice sound engine derived from Roland's renowned sound-module lineup
- Wide variety of contemporary sounds and intelligent backing styles, plus additional banks of ethnic sounds and styles from around the world
- USB Memory Player feature allows direct playback of MP3, WAV, AIFF, and SMF files from USB key; Center Cancel feature for audio files enables karaoke-style sing-along
- Newly designed graphical display, plus Style Select button, Analog Modify knob, and D BEAM
- Style Converter and Playlist Editor software included
- Onboard 16-track sequencer for saving your interactive performances

New on Version 2

- Style Composer to create and customize Styles
- New preset Styles added to Version 2
- The NTA (Note to Arranger) function allows hands-free control of the arranger engine from external MIDI gear such as Roland's PK-5A MIDI pedal (sold separately) and Roland V-Accordions
- Create multi-track rhythms for a complex drums/percussion ensemble
- Edit SMF files and save them as new songs
- Available to all GW-8 owners via free download



Specifications

GENERAL   

- Power Supply DC 9 V (AC Adaptor) ● Current Draw 1,000 mA ● Dimensions 1,045 (W) x 318 (D) x 102 (H) mm (41-3/16" x 12-9/16" x 4-1/16") ● Weight 6.0 kg (13 lbs. 4 oz.) (excluding AC adaptor) ● Accessories Owner's Manual, CD-ROM, (Style Converter 3.0, Playlist Editor), AC Adaptor (PSB-1U), Power Cord, Music Player Pad, USB Memory Protector

● Option

CB-61W
Keyboard Bag



GW-7 Workstation

 D BEAM

- Affordable, friendly workstation with international-pop sounds and arrangements
- 61-key velocity sensitive keyboard, 64-note polyphony
- Over 860 Tones, 60 Drum Kits, 110 Performances
- 47 types of Multi-FX, 8 types of reverb, 8 types of chorus
- USB for transferring styles and SMF songs
- 16-track sequencer with Punch-In/Out
- D Beam for expressive realtime performance
- Bonus ethnic instruments and authentic styles



Specifications

GENERAL  

- Power Supply DC 9V (AC Adaptor) ● Current Draw 1,000 mA ● Dimensions 1,045 (W) x 320 (D) x 86 (H) mm (41-3/16" x 12-5/8" x 3-7/16") ● Weight 5.0 kg (11 lbs. 1 oz.) (excl. AC adaptor)
- Accessories Owner's Manual, AC Adaptor ● Options Pedal Switch (DP Series), Foot Switch (BOSS FS-5U), Expression Pedal (EV-5), Keyboard Stand (KS-18Z)

E-09/E-09W

Interactive Arranger



■ E-09



■ E-09W

- Musical Styles, including Western, Middle East, and Asian
- High-performance speaker system onboard 7.5W + 7.5W
- High-quality sound engine; GM2 compliant
- 64-voice polyphony
- 800-plus tones, 70 drum kits
- 47 Multi-FX plus reverb and chorus
- 16-Track recorder with Easy Mode
- Friendly Music Assistants, One-Touch settings

Specifications

- Power Supply DC 9 V (AC Adaptor)
- Current Draw 2,000 mA
- Dimensions 1,045 (W) x 320 (D) x 128 (H) mm (41-3/16" x 12-5/8" x 5-1/16")
- Weight 7.3 kg (16 lbs. 2 oz.) (excl. AC adaptor)
- Accessories Music rest, Owner's Manual, AC Adaptor
- Options Keyboard Stand (KS-12), Pedal Switch (DP Series), Foot Switch (BOSS FS-5U)



● Option

CB-61W NEW
Keyboard Bag



MT-90U

Music Player



- The ultimate play-along companion for practice and performance
- Plays MIDI and audio files (SMF/MP3/WAV) with tempo and key-change capability
- High-quality GM2/GS built-in sound engine provides realistic instrument sounds for MIDI-file playback
- USB port for external memory/floppy/USB-CD drive
- Wireless remote controller and microphone input with echo for karaoke fun
- Lightweight, compact, and portable



Specifications

- Power supply DC 9V (AC adaptor)
- Dimensions 165 (W) x 186 (D) x 270 (H) mm (6-1/2" x 7-3/8" x 10-11/16")
- Weight 2.5kg (5 lbs. 9 oz.)
- Accessories Owner's manual, Power cord, AC Adaptor, Remote Controller Unit, Lithium Battery (CR-2025)
- Options USB Memory (M-UF1G), Floppy Disk Drive (FD-01A), CD Drive (CD-01A), Dynamic Microphone (DR-30/50), Pedal Switch (DP-2)



● Options

M-UF2G
USB Flash Memory



CD-01A
USB CD Drive



BOSS PRODUCTS

BOSS

Compact Pedal Effects

ADD DISTORTION

OD-3 OverDrive

Classic BOSS overdrive, based on a dual-stage design with Variable Drive and Tone controls.



SD-1 SUPER OverDrive

Produces warm, smooth overdrive that responds to your picking style just like a tube amp.



BD-2 Blues Driver

Get the tone of a bluesy, vintage tube amp in a versatile compact pedal.



DN-2 Dyna Drive

This innovative overdrive pedal reacts to the intensity of your performance. Thanks to Dyna Amp technology, you can create unique tone transitions based on your picking dynamics.



OS-2 OverDrive/ Distortion

A flexible pedal capable of producing overdrive, distortion, or a combination of both.



ODB-3 Bass OverDrive

An overdrive effect designed to cover the frequency range of bass guitars, including 5-string basses.



DS-1 Distortion

A classic! Add some hard-edged distortion while preserving the subtle nuances of your playing dynamics.



DS-2 TURBO Distortion

Features twin modes for an expanded range of distortion from blues-rock rhythms to searing leads.



MT-2 Metal Zone

Features dual-gain circuitry for thick, tube stack distortion. Includes a 3-band EQ with semi-parametric mids.



MD-2 Mega Distortion

This pedal's dual Distortion and Gain Boost circuits are ideal for "nu-school" metal sounds.



ML-2 Metal Core

With its extreme gain, the ML-2 is the most potent and heavy distortion pedal ever created by BOSS. It easily delivers massive distortion and gain with heavy lows, yet it preserves picking nuance.



FZ-5 ^{COSM} Fuzz

The FZ-5 recreates the coveted rock fuzz of the '60s and '70s through COSM technology. It's like having a vault of classic fuzz pedals under your foot in one convenient stompbox.



ADD ACOUSTIC DIMENSION

DD-7
Digital Delay

The DD-7 expands the creative potential with Modulation Delay mode, classic modeled Analog Delay mode, and more.



DD-3
Digital Delay

Creates delays from 12.5ms to 800ms. Includes three distinct modes and a cool Hold function.



RV-5
Digital Reverb

A stereo pedal with six pro-quality reverbs including spring reverb, and a Modulate mode.



MODULATE AND DOUBLE SOUNDS

CE-5
Chorus Ensemble

Produces everything from mild, natural chorusing to the penetrating stereo chorus popular in contemporary music.



CH-1
SUPER Chorus

Delivers a clean chorus sound with crystal-clear highs, plus a unique stereo effect and EQ.



CEB-3
Bass Chorus

A split-frequency chorus capable of applying warm, rich chorus to higher frequencies without muddying the lows.



BF-3
Flanger

An advanced pedal with BOSS's thickest stereo flanging ever, plus Gate/Pan and Slicer effects.



PH-3
Phase Shifter

Features vintage BOSS phasing effects including "Rise" and "Fall" effects and tap tempo sync.



TR-2
Tremolo

Reproduces the classic tremolo effects of vintage '60s amps using a Low Frequency Oscillator (LFO).



REGULATE GAIN LEVELS

CS-3
Compression Sustainer

Compresses louder signals while boosting lower signals for smooth sustain without loss of signal quality.



LMB-3
Bass Limiter Enhancer

Smooths out your playing by eliminating harsh volume peaks, even when using slap and pop techniques.



LS-2
Line Selector

The easy way to switch settings among several effects or amplifiers, or route input/output signals.



CHANGE TONALITY OF SOUNDS

**GE-7
Equalizer**

Offers 7-band equalization with frequencies from 100Hz to 6.4kHz and a 15dB boost/cut per band.



**GEB-7
Bass Equalizer**

A 7-band EQ with a frequency range from 50Hz to 100kHz—ideal for bass guitar.



**AW-3
Dynamic Wah**

A unique wah capable of producing human-voice type sounds. Includes a dedicated Bass input.



**AC-3 COSM
Acoustic Simulator**

The AC-3 is a new-generation compact pedal that employs COSM modeling technology to transform any electric guitar into a variety of beautiful acoustic guitars.



**SYB-5
Bass Synthesizer**

Produces a variety of edgy bass synth sounds. The 11 internal presets are supercharged for aggressive tone.



REDUCE NOISE

**NS-2
Noise Suppressor**

Features a unique noise detection circuit that eliminates noise and hum without altering your tone.



CHANGE A SOUND'S PITCH

**PS-5
SUPER Shifter**

Combines intelligent pitch shifting (+/-2 octaves) and Harmonist functions with Tremolo Arm/Flutter effects.



**OC-3
SUPER Octave**

This guitar/bass pedal has the original OC-2 effects, Polyphonic Octave effects, and a Drive mode.



Tuner

**TU-3
Chromatic Tuner**

Smooth 21-segment LED meter with a High-Brightness mode that cuts through the harshest outdoor glare.



Other

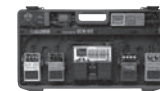
**RC-2
Loop Station**

The RC-2 offers up to 16 minutes of record time, plus Loop Quantize, Guide-Tone drum patterns, undo/redo, and an AUX input to capture phrases from external audio devices.



**BCB-60
Pedal Board**

- Lightweight pedal board for transporting a range of compact pedals and effects
- Padded interior can be customized to fit almost any effect — even from other manufacturers
- Exterior made of tough molded resin designed to withstand heavy impact
- Onboard 1,000mA AC adaptor for powering up seven devices; includes all cabling



* Compact pedals and tuner not included and shown only for photography purposes.

Specifications

- Power Supply DC 9 V: AC Adaptor (PSC Series)
- Dimensions 670 (W) x 370 (D) x 100 (H) mm (26-7/16" x 14-5/8" x 3-15/16") ● Weight 3.8 kg (8 lbs. 7 oz.)
- Accessories AC Adaptor (PSC Series) 9 V, 1000 mA x 1, 8-pin Parallel DC Cable x 1, LL Cable (1/4" L-shaped ↔ 1/4" L-shaped; 5-1/8") x 5, LL Cable (1/4" L-shaped ↔ 1/4" L-shaped; 15-3/4") x 3, Spare Holding Pad x 1

**BCB-30
Pedal Board**

- Holds up to three BOSS compact pedals
- Comes with daisy-chain cable to power three compact pedals (with optional AC Adaptor (PSA series))
- Comes with audio cables for connection between pedals
- Made of heavy-duty molded resin and is fully gig worthy



* Compact pedals and tuner not included and shown only for photography purposes.

Specifications

- Dimensions 330 (W) x 81 (D) x 300 (H) mm (13" x 3-3/16" x 11-13/16") ● Weight 1.2 kg (2 lbs. 11 oz.)
- Accessories 4P Parallel DC Cable x 1, L-L Cable (130 mm) x 2, Owner's Manual ● Option AC Adaptor (PSA series)

Compact Pedal Effects Specifications

- Dimensions 73 (W) x 129 (D) x 59 (H) mm (2-7/8" x 5-1/8" x 2-3/8") ● Weight (depending on the model) 400 to 450 g (15 oz. to 1 lb.) ● Accessory Dry Battery
- Option AC Adaptor

FBM-1

Fender '59 Bassman



- Recreates the legendary tone of the 1959 Fender Bassman amp
- Additional BRIGHT IN provides a brighter sound, similar to the original Bassman
- Presence, Treble, Mid, and Bass EQ controls
- Road-tough BOSS metal construction
- Perfect pre-gain pedal for adding or retaining Fender tone color



Fender and Bassman are the trademarks of FMIC. All rights reserved.

Specifications

● **Power Supply** DC 9 V, Dry battery 6F22 (9 V) type (carbon), Dry battery 6LR61 (9 V) type (alkaline), AC Adaptor (PSA series: optional) ● **Current Draw** 36 mA (DC 9 V) ● **Expected battery life under continuous use** Carbon: 3 hours, Alkaline: 10 hours * These figures will vary depending on the actual conditions of use. ● **Dimensions** 73 (W) x 129 (D) x 59 (H) mm (2-7/8" x 5-1/8" x 2-3/8") ● **Weight** 0.4 kg (1 lb) ● **Accessories** Owner's Manual, Leaflet (USING THE UNIT SAFELY, IMPORTANT NOTES, and Information), Dry Battery 006P/9V (6LR61) ● **Options** AC Adaptor (PSA series)

FDR-1

Fender '65 Deluxe Reverb



- Recreates the legendary tone of the 1965 Fender Deluxe Reverb guitar amp
- Level, Gain, Treble, Bass, Vibrato, and Reverb controls
- Road-tough BOSS metal construction
- Perfect pre-gain pedal for adding or retaining Fender tone color



Fender and Deluxe Reverb are the trademarks of FMIC. All rights reserved.

Specifications

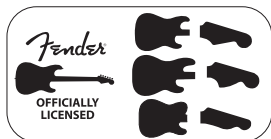
● **Power Supply** DC 9 V, Dry battery 6F22 (9 V) type (carbon), Dry battery 6LR61 (9 V) type (alkaline), AC Adaptor (PSA series: optional) ● **Current Draw** 40 mA (DC 9 V) ● **Expected battery life under continuous use** Carbon: 2.7 hours, Alkaline: 9 hours * These figures will vary depending on the actual conditions of use. ● **Dimensions** 73 (W) x 129 (D) x 59 (H) mm (2-7/8" x 5-1/8" x 2-3/8") ● **Weight** 0.4 kg (1 lb) ● **Accessories** Owner's Manual, Leaflet (USING THE UNIT SAFELY, IMPORTANT NOTES, and Information), Dry Battery 006P/9V (6LR61) ● **Options** AC Adaptor (PSA series)

FRV-1

Fender Reverb



- Recreates the legendary sound of the 1963 Fender Reverb via COSM technology
- Easy operation with three classic controls for Dwell, Tone, and Mixer for creating sounds from buttery warmth to sparkling twang
- Cool, retro appearance
- Road-tough BOSS metal construction



Fender is the trademark of FMIC. All rights reserved.

Specifications

● **Power Supply** DC 9 V: Dry battery 6F22 (9 V) type (carbon), Dry battery 6LR61 (9 V) type (alkaline), AC Adaptor (PSA series: optional) ● **Current Draw** 37 mA (DC 9 V) ● **Expected battery life under continuous use** Alkaline: 10.5 hours * These figures will vary depending on the actual conditions of use. ● **Dimensions** 73 (W) x 129 (D) x 59 (H) mm (2-7/8" x 5-1/8" x 2-3/8") ● **Weight** 420 g (15 oz) (including battery) ● **Accessories** Owner's Manual, Dry battery/9 V type (6LR61) ● **Option** AC adaptor (PSA series)

PW-10

V-Wah



- World's first COSM modeling wah pedal, with 6 classic and modern wah pedal models
- Noise-free operation with advanced infrared pedal detection
- 8 onboard Overdrive/Distortion effects to perfectly complement the wah sounds
- "Voice" mode simulates "talking" vowel sounds
- "Double Resonance" mode creates analog synth-type sounds
- "Uni-V" effect produces vintage swirling rotary sounds
- 3 digital memories for saving customized sounds and instant recall
- Wah Range knob allows users to customize the filtering range instantly



Specifications

● **Power Supply** DC 9 V: Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor ● **Current Draw** 55 mA (Expected battery life under continuous use; [Carbon: 14 hours], [Alkaline: 38 hours], These figures will vary depending on the actual conditions of use.) ● **Dimensions** 100 (W) x 270 (D) x 100 (H: max.) mm (3-15/16" x 10-11/16" x 3-15/16") ● **Weight** (incl. batteries) 1.3 kg (2 lbs. 14 oz.) ● **Accessory** Dry Battery (LR6 (AA) type) x 6 ● **Option** AC Adaptor (PSA Series) * 0 dBu=0.775 Vrms

VE-20

Vocal Performer

NEW

TWIN PEDAL

- Specialized effects for vocalists, including Harmony, Double-Track, Dynamics, Reverb, Delay, and more
- Create the total of 3-part harmonies and layers
- Realtime pitch-correction tools
- Special FX, including Distortion, Radio and Strobe
- Phrase Looper with 38 seconds (mono) of recording time
- Phantom power for condenser microphones
- Runs on six AA-batteries or AC adaptor (PSA)
- Easy operation, road-tough BOSS construction



Specifications

- **Power Supply** DC 9 V: Dry battery LR6/R6 (AA) type x 6, AC Adaptor (PSA series)
- **Current Draw** 190 mA
- **Dimensions** 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- **Weight** 1.1 kg (2 lbs. 7 oz.)
- **Accessories** Owner's Manual, Dry battery LR6 (AA) type (alkaline) x 6
- **Option** AC Adaptor (PSA series)

RE-20

Space Echo

TWIN PEDAL
COSM

- Faithfully simulates Roland's classic RE-201 Space Echo via COSM modeling
- Reproduces the distinctive wow-and-flutter-induced wavering and compression obtained from magnetic-tape saturation
- Tap input pedal allows delay time to be set by foot
- Control parameters such as REPEAT RATE, INTENSITY, and more via Expression pedal
- 12 reverb/echo effects through various combinations of three virtual playback heads and reverb
- Virtual Tape Display produces a visual image of a running tape



Specifications

- **Power Supply** DC 9 V: Dry battery LR6/R6 (AA) type x 6, AC Adaptor (PSA series)
- **Current Draw** 75 mA (9 V max.) *Expected battery life under continuous use. Carbon: 9 hours, Alkaline: 32 hours. These figures will vary depending on the actual conditions of use.
- **Dimensions** 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- **Weight** (incl. battery) 1.1 kg (2 lbs. 7 oz.)
- **Accessory** Dry Battery (R6 (AA) type (carbon)) x 6
- **Options** AC Adaptor (PSA Series), Expression Pedal (FV-500L/FV-500H, EV-5 (Roland))

RT-20

Rotary Sound Processor

TWIN PEDAL
COSM

- Authentic rotary speaker sounds by COSM technology
- Slow/Fast transition time is adjustable from gradual to rapid change; optional Expression pedal can control speed in real time
- Onboard Overdrive effects
- Adjustable mix balance between Treble Rotor and Bass Rotor
- 4 types of sounds, from standard rotary speaker effects to rock-oriented tones, UNI-V, and more
- Guitar/Keyboard switch
- Dazzling virtual-rotor display



Specifications

- **Power Supply** DC 9 V: Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor
- **Dimensions** 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- **Weight** (incl. batteries) 1.1 kg (2 lbs. 7 oz.)
- **Accessory** Dry Battery (R6 (AA) type) x 6
- **Option** AC Adaptor (PSA Series)

CE-20

Chorus Ensemble

TWIN PEDAL

- Six types of chorus including effects and vintage sounds
- Brilliance knob for adjusting the chorus "sparkling" feel
- Ambience effect adds reverberation to chorus for increased dimension
- 4 User memories with instant recall via onboard pedal
- Stereo In/Out for easy connection to guitars, keyboards, etc.



Specifications

- **Power Supply** DC 9 V: Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor
- **Dimensions** 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- **Weight** (incl. batteries) 1.1 kg (2 lbs. 7 oz.)
- **Accessory** Dry Battery (LR6 (AA) type) x 6
- **Option** AC Adaptor (PSA Series)

DD-20 GIGA DELAY



- BOSS's most powerful delay pedal — up to 23 seconds of delay!
- 11 delay modes including tape delay and sound-on-sound recording
- "Smooth" and "Twist" modes create entirely delay effects
- Memory function for changing delay modes seamlessly
- Push-button knob for easy delay time adjustment



Specifications

- Power Supply DC 9 V; Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor
- Dimensions 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- Weight (incl. batteries) 1.2 kg (2 lbs. 11 oz.)
- Accessory Dry Battery (LR6 (AA) type) x 6
- Option AC Adaptor (PSA Series)

SL-20 Slicer



- Instant groove and percussive-melody generator
- 50 Slice patterns onboard, with adjustable attack and duration, including Harmonic Slice
- Tap Tempo via onboard pedal switch; internal and MIDI sync
- Sound characteristics such as attack, duration, effect level, and direct level are controllable via external Expression pedal (sold separately)
- Variety of output modes, including the unique 3D Panning for spacious sliced FX



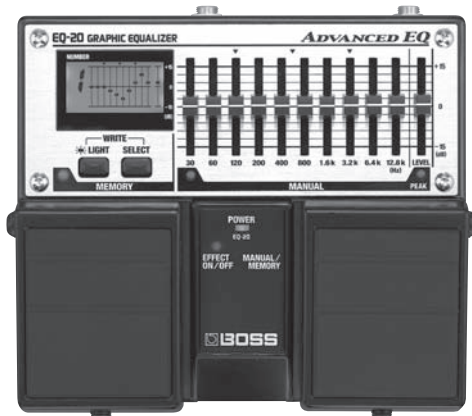
Specifications

- Power Supply DC 9 V; Dry battery LR6/R6 (AA) type x 6, AC Adaptor (PSA series)
- Current Draw 110 mA (9 V max.)
- Dimensions 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- Weight 1.1 kg (2 lbs. 7 oz.) (including batteries)
- Accessories Owner's Manual, Leaflet, Dry battery R6 (AA) type (carbon) x 6
- Options AC Adaptor (PSA series), Expression pedal (Roland EV-5)

EQ-20 Advanced EQ



- World's first programmable 10-band graphic equalizer pedal
- 9 internal memories for storing user-created EQ settings
- Level switch for connection before amp or in effects loop (+4dB)
- Professional sound quality using superb A/D-D/A converters



Specifications

- Power Supply DC 9 V; Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor
- Dimensions 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- Weight (incl. batteries) 1.1 kg (2 lbs. 7 oz.)
- Accessory Dry Battery (LR6 (AA) type) x 6
- Option AC Adaptor (PSA Series)

OD-20 Drive Zone



- 22 COSM models of vintage, modern, and boutique overdrive/distortion pedals—plus drive sounds
- Attack Shape control adjusts overdrive's response dynamics to your playing
- Heavy Octave parameter creates sounds one octave below low notes—great for heavy, single-string riffs!
- 4 User memories for storing custom settings
- Line output with Amp simulator; also works as headphone output
- Amp Control jack for switching amp channels from the OD-20



Specifications

- Power Supply DC 9 V; Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor
- Dimensions 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4")
- Weight (incl. batteries) 1.1 kg (2 lbs. 7 oz.)
- Accessory Dry Battery (LR6 (AA) type) x 6
- Option AC Adaptor (PSA Series)

RC-20XL Loop Station



- Record and layer up to 16 minutes of live performance
- Simultaneous mic and instrument recording with auto quantize for perfect loop timing
- Undo function makes it easy to erase the last overdub; Redo function recalls the last erased phrase
- Change loop tempo without changing pitch
- 11 stored loops can be switched with optional FS-5U, FS-6



Specifications

● **Power Supply** DC 9V: Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor ● **Dimensions** 173 (W) x 158 (D) x 57 (H) mm (6-13/16" x 6-1/4" x 2-1/4") ● **Weight** 1.2 kg (2 lbs. 11 oz.) (incl. batteries) ● **Accessories** Dry Battery (LR6 (AA) type) x 6, Sound Library for RC-20XL (Sample Phrase CD) ● **Options** AC Adaptor (PSA Series), Foot Switch (FS-5U, FS-6)

RC-2 Loop Station

- Up to 16 minutes of record time
- Loop Quantize for easy loop-phrase recording
- Realistic Guide-Tone drum patterns built in
- Easy, logical overdubbing and navigation
- Undo / Redo function
- 11 phrases can be stored and recalled
- AUX input to capture phrases from external audio devices
- External pedal input



Specifications

● **Power Supply** DC 9 V: Dry battery / 9 V type (6F22 [carbon], 6LR61 [alkaline]), AC Adaptor (PSA series: optional) ● **Current Draw** 50 mA (DC 9 V), *Expected battery life under continuous use: Carbon: 2 hours, Alkaline: 6 hours, These figures will vary depending on the actual conditions of use. ● **Dimensions** 73 (W) x 129 (D) x 59 (H) mm (2-7/8" x 5-1/8" x 2-3/8") ● **Weight** 0.4 kg (15 oz.) ● **Accessories** Owner's Manual, Leaflet ("USING THE UNIT SAFELY", "IMPORTANT NOTES", and "Information"), Dry battery / 9 V ● **Options** AC Adaptor (PSA series), Foot Switch FS-5U, FS-6 * 0 dBu = 0.775 Vrms

RC-50 Loop Station

- The industry-leading looping tool for live performance!
- 7 footswitches for intuitive control; realtime control of playback speed
- Play up to 3 stereo phrase tracks simultaneously, all synced to an internal or MIDI clock
- Ultra-long recording time (up to 49 min., mono), 99 patches (3 master loops per patch)
- Undo/Redo function for recording and overdubbing
- Center-cancellation feature, "flat" amplifier simulation feature
- Stereo input, dual stereo output, XLR phantom-powered mic input, stereo mini-jack Aux input (for recording from an MP3 player, etc.)
- USB port for data/audio backup, import/export of loops as WAV files



USB

Specifications

● **Power Supply** DC 9V: Supply AC adaptor (Roland ACI or ACB series) ● **Current Draw** 450 mA ● **Dimensions** 472 (W) x 198 (D) x 64 (H) mm (18-5/8" x 7-13/16" x 2-9/16") ● **Weight** (excl. AC adaptor) 2.9 kg (6 lbs. 7 oz.) ● **Accessories** AC adaptor (Roland ACI or ACB series), USB cable, Owner's Manual, Sound Library for RC-50 (Sample Phrase CD) ● **Options** Foot Switch (FS-5U), Dual Foot Switch (FS-6), Expression Pedal (EV-5, FV-500L/H), Foot Switch Cable (PCS-31L Stereo 1/4" phone plug-1/4" phone plug x 2), Carrying Bag (BA-CB3) * The times listed above take into account the amount of memory needed for the actual recording combined with the memory required for the RC-50's operations (e.g., Undo/Redo). * 0 dBu = 0.775 Vrms

AD-8 Acoustic Guitar Processor



- COSM technology models six of the world's finest acoustic guitars
- Body and String Enhance controls create warm, miked acoustic sounds
- 4-band EQ and high-quality reverb tailored for acoustic guitar
- Onboard chromatic tuner with Mute function, plus Anti-Feedback control
- 4 Preset memory locations for switching acoustic sounds instantly
- Balanced XLR outputs allow direct connection to PA systems



Specifications

● **Power Supply** DC 9 V: Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor (PSA Series: Optional) ● **Current Draw** 120 mA ● **Dimensions** 250 (W) x 180 (D) x 60 (H) mm (9-7/8" x 7-1/8" x 2-3/8") ● **Weight** (incl. batteries) 1.9 kg (4 lbs. 4 oz.) ● **Accessory** Dry Battery (R6 (AA) type) x 6 ● **Option** AC Adaptor (PSA Series)

AD-3 Acoustic Instrument Processor

- Compact acoustic instrument processing pedal developed exclusively for gigging acoustic-electric guitarists
- Footswitchable Bi-Stereo Chorus offers split-frequency processing
- Studio-quality reverb tuned for acoustic guitar
- "Bottom" and "Top" controls eliminate thin, "dry" sound from piezo pickups
- Special Guitar Amp output provides great-sounding connection to a combo-type guitar amp
- Stereo balanced outputs allow for direct connection to PA
- Dual Anti-Feedback function can be set to "Auto" mode via footpedal
- Battery or AC-powered for maximum flexibility



Specifications

● **Power Supply** DC 9V: Dry Battery (R6/LR6 (AA) type) x 6, AC Adaptor (PSA Series: Optional) ● **Current Draw** 90 mA ● **Dimensions** 170 (W) x 156 (D) x 70 (H) mm (6-3/4" x 6-3/16" x 2-13/16") ● **Weight** (incl. batteries) 1.0 kg (2 lbs. 4 oz.) ● **Accessory** Dry Battery (LR6 (AA) type) x 6

GT-10 COSM Guitar Effects Processor

- Massive tone, advanced effects, and a more natural and musical response
- EZ TONE wizard provides the ultimate easy-to-use, intuitive approach to sound creation based on graphic icons
- Parallel effects chain offers two separate effects paths including COSM amp models
- Create sound-on-sound loops with onboard Phrase Loop function
- Large LCD and bright LED enable high visibility even in bright sunlight and difficult concert-stage lighting conditions
- USB capability accommodates streaming audio and MIDI data in real time



Specifications

USB

- **Power Supply** DC 9 V (AC Adaptor: Roland PSB-1U) ● **Current Draw** 800 mA ● **Dimensions** 542 (W) x 272 (D) x 77 (H) mm (21-3/8" x 10-3/4" x 3-1/16"), Maximum height: 542 (W) x 272 (D) x 104 (H) mm (21-3/8" x 10-3/4" x 4-1/8") ● **Weight** 4.9 kg (10 lbs. 13 oz (excluding AC Adaptor)) ● **Accessories** AC adaptor (Roland PSB-1U), Owner's Manual, Roland Service (Information Sheet)
- **Options** Footswitch (BOSS FS-5U Dual Footswitch (BOSS FS-6), Expression Pedal (BOSS FV-500L/500H, Roland EV-5), Footswitch Cable (Roland PCS-31L (1/4" Phone plug (stereo) - 1/4" Phone plug (mono) x2))

GT-10B COSM Bass Effects Processor

- Optimized for bass, with essential effects such as OD/DS, Comp/Limiter, the GT-10B provides top-quality sounds without sacrificing richness and bottom of the bass tone
- EZ TONE enables intuitive tone creation by using an interactive user interface based on graphic icons
- Parallel Chain offers two separate effects paths that can be blended, switched by playing dynamics, or with the onboard pedals
- Phrase Loop allows instant sound-on-sound loop creation
- USB capability offers audio- and MIDI-streaming in real time plus MIDI data transfer
- GT-10B comes equipped with XLR outputs as well as 1/4-inch jacks



Specifications

USB

- **Power Supply** DC 9 V (AC Adaptor: Roland PSB-1U) ● **Current Draw** 800 mA ● **Dimensions** 542 (W) x 272 (D) x 77 (H) mm (21-3/8" x 10-3/4" x 3-1/16"), Maximum height: 542 (W) x 272 (D) x 104 (H) mm (21-3/8" x 10-3/4" x 4-1/8") ● **Weight** 4.9 kg (10 lbs. 13 oz (excluding AC Adaptor)) ● **Accessories** AC adaptor (Roland PSB-1U), Owner's Manual, Roland Service (Information Sheet)
- **Options** Footswitch (BOSS FS-5U), Dual Footswitch (BOSS FS-6), Expression Pedal (BOSS FV-500L/500H, Roland EV-5), Footswitch Cable (Roland PCS-31L (1/4" Phone plug (stereo) - 1/4" Phone plug (mono) x2))

GT-PRO Editor Software Included COSM Guitar Effects Processor

- BOSS's most powerful rack processor for stage and studio!
- Expanded pro-grade I/O section with XLR outs, three sets of send/returns, and a variety of control jacks
- Dual COSM Amp engines allows true two-channel operation
- Amp channels can be switched, layered, or panned in real-time; Dynamic mode allows channel switching based on picking dynamics
- 200 preset patches and 200 user patches; 44 effects categories, up to 15 simultaneous FX blocks
- User configurable effect chain; any effect can be in any order in the signal path
- Solo Switch on the COSM amp section for instant lead tone



- Amp Control jack for switching external guitar amp channels
- 24-bit converters and coaxial digital output for high-resolution recording
- Perfect for PC/Mac-based recording and patch management via single USB connection

Specifications

USB

- **Power Supply** AC 117/230/240 V ● **Power Consumption** 16 W ● **Dimensions** 482 (W) x 305 (D) x 89 (H) mm (19" x 12-1/16" x 3-9/16") EIA-2U rack mount type ● **Weight** 4.8 kg (10 lbs. 10 oz.)
- **Accessories** USB cable, GT-PRO software CD-ROM

ME-70

Guitar Multiple Effects

COSM

- Dedicated knobs for each parameter for fast, friendly operation
- New COSM Preamp section derived from GT-10 and Legend series
- EZ TONE for quick, easy editing
- Four footswitches and Expression pedal
- PHRASE LOOP function in DELAY section, with 40 seconds of recording time



Specifications

- Power Supply DC 9 V, Dry Batteries (R6/LR6(AA) type) x 6, AC Adaptor (BOSS PSA series: sold separately)
- Current Draw 130 mA
- Expected battery life under continuous use Alkaline: 12 hours, Carbon: 3.5 hours (These figures will vary depending on the actual conditions of use.)
- Dimensions 384 (W) x 229 (D) x 74 (H) mm (15-1/8" x 9-1/16" x 2-15/16")
- Maximum height: 384 (W) x 229 (D) x 100 (H) mm (15-1/8" x 9-1/16" x 3-15/16")
- Weight 3.5 kg (7 lbs. 12 oz.) (including batteries)
- Accessories Owner's Manual, Dry Batteries (Alkaline: LR6 (AA) type) x 6, Roland Service (Information Sheet)
- Options AC Adaptor: BOSS PSA series, Footswitch: BOSS FS-5U, FS-6

ME-50B

Bass Multiple Effects

COSM

- Floor-based bass multi-effects processor with easy analog control
- COSM Compressor/ Limiter and Drive effects, plus T-Wah, Slow Gear, and Defretter
- Innovative Sound Hold function for sustaining a low note while playing on top
- Dedicated knobs for each effect section—no menu-surfing!
- Easy Tone effects with Preset EQ templates for quick tone editing
- 3 footswitches and onboard expression pedal routed to 6 options (such as Octave, Wah, etc.)
- Rugged metal case with clear panel layout



Specifications

- Power Supply DC 9 V: Dry batteries (R6/LR6 (AA) type) x 6, AC Adaptor (PSA series: Optional)
 - Current Draw 140 mA
 - Dimensions 384 (W) x 225 (D) x 78 (H) mm (15-1/8" x 8-7/8" x 3-1/8")
 - Maximum height: 384 (W) x 225 (D) x 102 (H) mm (15-1/8" x 8-7/8" x 4-1/16")
 - Weight 3.15 kg (7 lbs.) (incl. batteries)
 - Accessories Dry Batteries (LR6 (AA) type) x 6
 - Options AC Adaptor: PSA Series, Foot Switch: FS-5U, FS-6
- *AF method (Adaptive Focus method) * 0 dBu=0.775 Vrms

ME-25

Guitar Multiple Effects

NEW

COSM

- Powerful COSM amp models onboard, from classic to contemporary
- Friendly user-interface optimized for first-timers
- SOUND LIBRARY provides extensive collection of ready-to-use tones; simply choose a category and select a variation
- Sounds can be instantly edited with the Drive, Tone, and Level knobs and Expression pedal
- SUPER STACK adds immensely heavy low-end and punch
- Phrase Loop function with 38 seconds of recording time
- Functions as a USB audio interface
- Built-in AUX input for jamming along with external music devices (MP3/CD players, etc.)
- Runs on six AA batteries or AC adaptor
- Cakewalk SONAR 8.5 LE software included
- Free downloadable Librarian software



Specifications

- Power Supply DC 9 V, Dry Batteries (R6/LR6(AA) type) x 6, AC Adaptor (BOSS PSA series: sold separately)
- Current Draw 150 mA
- Expected battery life under continuous use Alkaline: 9 hours, Carbon: 3 hours (These figures will vary depending on the actual conditions of use.)
- Dimensions 300 (W) x 191 (D) x 72 (H) mm (11-13/16" x 7-9/16" x 2-7/8")
- (Max. height) 300 (W) x 191 (D) x 93 (H) mm (11-13/16" x 7-9/16" x 3-11/16")
- Weight 1.9 kg (4 lbs. 4 oz.) (including batteries)
- Accessories Owner's Manual, ME-25 DVD-ROM, Sound Library/Memory List (Leaflet), Sound Library Sticker, Dry Batteries (Alkaline: LR6 (AA) type) x 6
- Options AC Adaptor PSA series

USB

ME-20B

Bass Multiple Effects

- Simple to use — as easy as a compact-effects pedal
- Famous BOSS sound at an affordable price
- Bass Enhance function strengthens bass dynamics – great for instantly activating a bass-solo tone
- EZ EDIT for quick and easy sound creation
- Save 30 of your favorite sounds for instant recall
- AUX IN jack for jamming along with your favorite music
- Powered via six AA batteries or optional AC adaptor



Specifications

- Power Supply DC 9 V: Dry battery LR6/R6 (AA) type x 6, AC Adaptor (PSA series: Optional)
 - Current Draw 90 mA
 - Expected battery life under continuous use: Alkaline: 13 hours, Carbon: 3.5 hours (These figures will vary depending on the actual conditions of use.)
 - Dimensions 294 (W) x 179 (D) x 54 (H) mm (11-5/8" x 7-1/16" x 2-1/8")
 - Maximum height: 294 (W) x 179 (D) x 74 (H) mm (11-5/8" x 7-1/16" x 2-15/16")
 - Weight 1.6 kg (3 lbs. 9 oz.)
 - Accessories Owner's Manual, Dry battery LR6 (AA) type (alkaline) x 6, Roland Service (Information Sheet)
 - Options AC Adaptor: PSA series, Footswitch: FS-6, FS-5U, Connection Cable: Roland PCS-31L (Stereo 1/4" phone plug - 1/4" phone plug x 2)
- *AF method (Adaptive Focus method) * 0 dBu=0.775 Vrms

Option

BA-CB1
(For ME-70, ME-50B, ME-25, ME-20B)
BOSS-Gear Gig Bag



MICRO BR Digital Recorder

* SD Logo is a trademark.

- Ultra portable, only slightly larger than an iPod
- 4-track playback, 32 V-Tracks
- SD Card slot for recording media, 128MB card included
- BOSS Multi-effects onboard
- Time-Stretch and Center Cancel features
- 293 rhythm patterns
- MP3 compatible
- Built-in tuner and microphone
- USB port for data transfer



● Recording Time (Multi-track recording) unit: minutes

Data Type	Memory Size					
	32MB	64MB	128MB	256MB	512MB	1GB
STD (LV1)	15	31	64	128	257	502
HiFi (MT2)	18	38	76	154	309	604
LONG (LV2)	23	47	96	192	386	755

* The above-listed recording times are approximate. Times may be slightly shorter depending on the number of songs that were created.

* The above number is the total for all the tracks that are used. If each of the four tracks contains an equal amount of data, the length of the resulting song will be approximately 1/4 of the above. The memory capacity (recording time) decreases when the MP3 file etc. exists in the memory.

● Recording Time (MP3) unit: minutes

Bit Rate	Memory Size					
	32MB	64MB	128MB	256MB	512MB	1GB
192 kbps	21	43	88	177	355	693
128 kbps	32	65	132	265	532	1040
64 kbps	65	131	265	531	1065	2081
WAV	2	5	12	24	48	94

* The above-listed recording times are approximate. Times may be slightly shorter depending on the number of MP3/WAV files that were created.

* The memory capacity (recording time) decreases when the Multi-track Songs exists in the memory.

● Options

BA-PC15 Earphones/Guitar Cable Set



PSA Series AC Adaptor

BA-MBR-S Silicone Rubber Case for MICRO BR



BA-CS10 Stereo Microphone for MICRO BR

Compact, high performance, one-point stereo microphone for digital recorders such as BOSS's MICRO BR. Features a back-electret condenser microphone that can be powered by plug-in-power.



Note: This product only operates with recorders that offer plug-in power. Does not work with PCs.

Specifications

- **Power Supply** Alkaline dry battery LR6 (AA) type x 2, DC 9V; AC Adaptor (PSA series, separately sold)
- **Current Draw** 9V 140mA (AC Adaptor) / 3V 320mA (Battery)
- **Expected battery life under continuous use** approximate 6 hours (with power save function) *May vary according to usage conditions, batteries used, and type of SD Card used
- **Dimensions** 136.0 (W) x 81.5 (D) x 21.5 (H) mm (5-3/8" x 3-1/4" x 7/8")
- **Weight** 130 g (5 oz.) (without batteries and SD Card)
- **Accessories** Soft Case, Size AA Alkaline dry (cell) battery x 2, Demo Card (128MB SD Memory Card)
- **Options** Play Cover (BA-M-BR), Earphones / Guitar Cable Set (BA-PC15), AC Adaptor (PSA series)

*AF method (Adaptive Focus method) * 0 dBu = 0.775 Vrms

BR-1600CD Digital Recording Studio



- 16-track (256 V-Track) digital studio with 80GB hard drive and CD-R/RW drive
- Record all 8 XLR inputs simultaneously — ideal for tracking live performances
- Powerful onboard effects including COSM modeling for guitar, bass and vocals
- Vocal Tool Box with auto pitch correction and Harmony Sequence function
- 16 individual Track EQs, plus 8 dedicated compressors
- Mastering Tool Kit with multi-band compression for loud and punchy CDs
- Create backing tracks quickly via independent Drum/Bass and Loop Phrase tracks
- USB port for easy data exchange, plus V-LINK video control
- COSM models added (derived from BOSS's GT-6B)
- Enhanced Vocal Tool Box for better vocals and backings
- MIDI Slave capable for control from external MIDI devices
- BR-1180CD/1200CD data compatible

Specifications

- **Power Supply** DC 12 V; AC Adaptor (Roland PSB-7U)
- **Current Draw** 3 A
- **Dimensions** 494 (W) x 339 (D) x 99 (H) mm, (19-1/2" x 13-3/8" x 3-15/16")
- **Weight** 4.9 kg (10 lbs. 13 oz.) (Excl. AC Adaptor)
- **Accessories** AC Adaptor (PSB-7U), Owner's Manual, Effect Patch List, DISCRETE DRUMS (CD-ROM)

*AF method (Adaptive Focus method) * 0 dBu = 0.775 Vrms

BR-1200CD Digital Recording Studio



- Built-in CD-burner and mastering effects for CD-quality mixes
- 12 simultaneous playback tracks (192 V-Tracks) with individual Comp/EQ
- 2 individual XLR inputs with phantom power, digital output
- GT inside! Famous BOSS GT-6 Guitar and Bass effects engine built in for unsurpassed signal processing
- Vocal Toolbox provides pitch correction and harmony generator for true pro vocal processing
- COSM mic and amp models offer incredible hardware simulation
- Backing band built in — programmable drum/bass pattern generator with 600 patterns and EZ compose feature for super fast drum and bass pattern creation
- Easy importing of stereo drum loops with Automatic Tempo Matching feature
- Internal hard drive can store up to 240 hours of uncompressed music
- USB port for data backup to computer, plus importing/exporting WAV/AIFF files

Specifications

- **Power Supply** DC 12 V; Supply AC Adaptor (Roland PSB-7U)
- **Current Draw** 3 A
- **Dimensions** 478 (W) x 297 (D) x 95 (H) mm (18-7/8" x 11-3/4" x 3-3/4")
- **Weight** 4.1 kg (9 lbs. 1 oz.) (Excl. AC Adaptor)
- **Accessories** AC Adaptor (PSB-7U), Owner's Manual, DISCRETE DRUMS (CD-ROM)
- **Option** Carrying Bag (BA-CB3)

*AF method (Adaptive Focus method) * 0 dBu = 0.775 Vrms

BR-900CD
Version 2.0

Digital Recording Studio

COSM



- High-quality 8-track digital recorder with CD burner
- 46 GT-Pro class COSM amp types built in
- 1GB Compact Flash card included; up to 500 track-minutes of recording
- 2 XLR phantom-powered mic inputs
- Effects for every instrument, plus mastering
- Programmable drum machine onboard
- Graphical Rhythm Editor software (free download) for convenient rhythm-track creation via computer
- Pitch correction tools

Specifications

CF
CompactFlash **USB**

● **Power Supply** DC 9 V; Supplied AC Adaptor, Dry Batteries x 6 ● **Current Draw** 300 to 900 mA *Expected battery life under continuous use: Alkaline: 4 hours. These figures will vary depending on the actual conditions of use. ● **Dimensions** 351 (W) x 225 (D) x 69 (H) mm (13-7/8" x 8-7/8" x 2-3/4") ● **Weight** 2.2 kg (4 lbs. 14 oz.) (Excl. AC Adaptor) ● **Accessories** AC Adaptor (PSC-Series), Owner's Manual, Demo Card ● **Options** Foot Switch: FS-5U, Pedal Switch: DP-2 (Roland), Expression Pedal: EV-5 (Roland), Foot Volume/Expression: FV-500L, FV-500H
* 0 dBu = 0.775 Vrms

BR-600
Digital Recording Studio

COSM



Convenient Extras

Each BR-600 supplies two handy accessories: a custom BOSS carrying bag and an XLR-to-1/4" mic adaptor.

- Built-in stereo mic and battery power to record anywhere
- USB for data transfer/computer connectivity
- Portable and ultra slim: 257 x 183 x 27 mm (10-1/8" x 7-1/4" x 1-1/8")
- Carrying case and XLR-to-1/4" mic cable included
- 8 simultaneous playback tracks, 64 V-Tracks
- CompactFlash memory card slot for storing recording media; 128MB card included
- Built-in FX processor, including pitch corrector and COSM amp models
- Built-in drum-machine with velocity-sensitive pads

Specifications

CF
CompactFlash **USB**

● **Power Supply** DC 9 V; Supply AC Adaptor (PSA series)/Size AA Dry battery x 6 ● **Current Draw** 200 mA, Alkaline dry cell batteries, Approximately 5 hours (with continuous playback of 8 tracks), May vary according to usage conditions, batteries used, and type of CompactFlash used. ● **Dimensions** 257 (W) x 183 (D) x 27.1 (H) mm (10-1/8" x 7-1/4" x 1-1/8") ● **Weight** 0.7 kg (1 lb. 9 oz.) ● **Accessories** Soft Case, Size AA alkaline dry cell batteries (6), TRS-XLR converter cable, Demo Card (Already inserted when the BR-600 is shipped), Owner's Manual, Separate sheet ("About Memory Cards" etc.), Roland Service (information sheet)

eBand JS-8 **NEW** **COSM**
Audio Player with Guitar Effects

- Imports and plays audio files (WAV and MP3)
- Pitch and tempo control of imported songs
- Guitar/Mic input with dedicated input control; headphone output
- Custom-tuned speakers for powerful playback
- COSM Preamp and 100+ effects derived from BOSS GT-10
- EZ Tone function provides the ultimate easy-to-use, intuitive approach to sound creation based on graphic icons
- 300 audio-loop phrases onboard for backing tracks and rhythms (some include companion guitar effects pre-programmed to match the loops)
- Tuner and metronome built in
- Records and saves your guitar performances
- USB audio interface for direct link to and from PCs
- Play songs from USB memory stick
- Import your favorite songs from audio CD to eBand with included utility software (PC/Mac)



Specifications

USB **USB MEMORY**

● **Current Draw** 400 mA ● **Dimensions** 264 (W) x 166 (D) x 201 (H) mm (10-7/16" x 6-9/16" x 7-15/16") ● **Weight** 1.7 kg (3 lbs. 12 oz.) (Excl. AC Adaptor) ● **Accessories** AC adaptor (PSB-1U), SD card (1 GB), Owner's Manual ● **Options** Footswitch (FS-5U), Dual Footswitch (FS-6), Expression Pedal (FV-500L, FV-500H, Roland EV-5), Footswitch Cable (Roland PCS-31L)

TU-1000 Stage Tuner



- Ultra-smooth, accurate motion and superior brightness of the meter's large-size LED
- Accu-Pitch uses the motion of the meter's lights to show when tuning is complete
- Two display modes: Cent (LED functions like a needle-type meter) and Stream (fluid light motion indicates when notes are out of tune)
- Powering up the tuner automatically mutes the output signal, allowing you to tune without outputting sound
- Handles open tunings, DADGAD, and other alternate tunings, as well as dropped tunings up to six semitones below standard



Specifications

- **Power Supply** AC adaptor (Roland PSB-1U)
- **Current Draw** 350 mA
- **Dimensions** 414 (W) x 160 (D) x 61 (H) mm (16-5/16" x 6-5/16" x 2-7/16")
- **Weight** 2.2 g (4 lbs. 14 oz.) (excluding AC adaptor)
- **Accessories** AC adaptor (Roland PSB-1U), 7-pin Parallel DC Cable, owner's manual, leaflet ("USING THE UNIT SAFELY" and "IMPORTANT NOTES", and "Information")
- **Option** Footswitch FS-5U

TU-88BK/ TU-88WH Micro Monitor & Tuner



- Three tuning modes (Chromatic, Guitar, Bass), Flat Tuning function, and ACCU-PITCH verification with an audible beep
- Built-in headphone amp lets you tune, warm up, and check your effects in private
- Built-in metronome with selectable rhythmic patterns and volume control
- MIX IN allows jamming with an external music-playback device (iPod, etc.)



Specifications

- **Power Supply** Dry battery 6F22/6LR61 (9 V) type, AC adaptor DC 9V (PSA series; optional)
- **Current Draw** 30 mA
- **Expected battery life under continuous use (carbon)** Approximately 8 hours *This figure will vary depending on the actual conditions of use.
- **Dimensions** 140.0 (W) x 79.5 (D) x 30.1 (H) mm (5-9/16" x 3-3/16" x 1-3/16")
- **Weight** 190 g (7 oz.) (including battery)
- **Accessories** Dry battery 6F22 (9 V) type (carbon), Owner's Manual

TU-80 Tuner & Metronome



- Tune a variety of instruments with chromatic tuning and Accu-Pitch
- Reference pitches can be played for easier tuning
- Metronome function provides helpful rhythm training



Specifications

- **Power Supply** Dry Battery (R6/LR6 (AA) type) x 2
- **Dimensions** 122 (W) x 68 (D) x 21 (H) mm (4-13/16" x 2-11/16" x 7/8")
- **Weight** (incl. batteries) 117 g (5 oz.)
- **Accessory** Dry Battery (R6 (AA) type) x 2

TU-12BW Chromatic Tuner



- This sleek, stylish chromatic tuner is designed exclusively for brass and wind instruments. Tune quickly and accurately using the internal microphone or the external clip-on contact mic (included).
- ACCU-PITCH verifies tuning with an audible beep. The included case can be attached to a music stand for added convenience.



Specifications

- **Power Supply** Dry battery R03 (carbon) or LR03 (alkaline); (AAA) type x 2; DC 3 V, AC adaptor DC 9V (PSA series; optional)
- **Current Draw** 12 mA
- **Expected battery life under continuous use (carbon)** Approximately 15 hours *This figure will vary depending on the actual conditions of use.
- **Dimensions** 147.5 (W) x 54.0 (D) x 23.9 (H) mm (5-13/16" x 2-1/8" x 1")
- **Weight** 205 g (8 oz.) (including batteries)
- **Accessories** Dry battery (R03 (AAA) type) x 2 (carbon), piezo microphone, Owner's Manual, Soft Case, Holder

TU-12EX Chromatic Tuner



- This successor to legendary TU-12 provides BOSS's famous needle/LED indicators for fast, accurate tuning. Other features include Flat Tuning of up to six half steps, ACCU-PITCH with an audible beep, a reference tone, a built-in microphone for acoustic instruments, and battery-saving Auto-Off.



Specifications

- **Power Supply** Dry battery R03 (carbon) or LR03 (alkaline); (AAA) type x 2; DC 3 V, AC adaptor DC 9V (PSA series; optional)
- **Current Draw** 12 mA
- **Expected battery life under continuous use (carbon)** Approximately 15 hours *This figure will vary depending on the actual conditions of use.
- **Dimensions** 147.5 (W) x 54.0 (D) x 23.9 (H) mm (5-13/16" x 2-1/8" x 1")
- **Weight** 138 g (5 oz.) (including batteries)
- **Accessories** Dry battery (R03 (AAA) type) x 2 (carbon), Owner's Manual, Soft Case

TU-3 **NEW** Chromatic Tuner



- 21-segment LED meter with brightness control
- High-Brightness mode enhances meter visibility outdoors
- Accu-Pitch Sign function provides visual verification when tuning is complete
- Chromatic and Guitar/Bass mode (tune by string number, with support for 7-string guitars and 6-string basses)
- Flat tuning is supported with Guitar Flat mode, which allows for "drop" tunings up to six semitones below standard pitch
- Signal is automatically muted when the tuner is on
- Supplies power for up to 7 BOSS compact effect pedals



Specifications

- **Power Supply** DC 9 V: Dry battery 6F22 (9 V) type (carbon), Dry battery 6LR61 (9 V) type (alkaline), AC Adaptor (PSA series; optional)
- **Current Draw** 30 mA (DC 9 V), 85 mA (DC 9 V, when High Brightness mode is on)
- **Dimensions** 73 (W) x 129 (D) x 59 (H) mm (2-7/8" x 5-1/8" x 2-3/8")
- **Weight** 390 g (0 lbs. 14 oz.)
- **Accessories** Owner's Manual, Leaflet ("USING THE UNIT SAFELY," "IMPORTANT NOTES," and "Information"), Dry battery/9 V type (6F22)
- **Options** AC adaptor (PSA series), Parallel DC cord (PCS-20A)

AB-2 2-way Selector



- Affordable A/B selector with 1-click operation and silent switching
- 2-way selector for using A/B input with one output, or vice-versa
- Instantly change guitars, amplifiers or switch between an amp and tuner

Specifications

- **Current Draw** 5 mA or less
- **Power Supply** Dry Battery (R03/LR03 (AAA) type) x 2
- **Dimensions** 96 (W) x 90 (D) x 43 (H) mm (3-13/16" x 3-9/16" x 1-3/4")
- **Weight** 240 g (9 oz.)
- **Accessories** Dry Battery (R03/LR03 (AAA) type) x 2, Number Sticker

DI-1 Direct Box



- Active direct box with superior frequency response to conventional transformers
- Operates on a 9-volt battery or phantom power from a mixer
- Phase reversal and ground lifting switches

Specifications

- **Current Draw** 6 mA
- **Dimensions** 96.5 (W) x 125 (D) x 46 (H) mm (3-13/16" x 4-15/16" x 1-13/16")
- **Weight** 480 g (1 lb. 1 oz.)

- Sturdy, compact design
- Three input level switches

DR-880

Dr. Rhythm

COSM
TSC

- 440 drum and percussion sounds, 40 bass sounds with COSM bass-amp models
- Guitar/bass input, multi-effects, COSM amp/drive models
- Innovative EZ Compose feature for quick, hassle-free programming
- 3 independent insert effects (EQ and compression), TSC (Total Sound Control) featuring 3-band EQ and high-quality ambience
- 1,000 patterns (500 preset, 500 user); easily add fills, ghost notes, chord progressions, and more
- 20 velocity-sensitive pads
- Four assignable footswitch and expression-pedal inputs
- Individual outputs, digital out, USB port



Specifications

USB

● **Power Supply** AC Adaptor (BRC Series) ● **Dimensions** 273 (W) x 242 (D) x 72 (H) mm (10-3/4" x 9-9/16" x 2-7/8") ● **Weight** 1.4 kg (3 lbs. 2 oz.) (excl. AC adaptor) ● **Accessories** AC Adaptor (BRC Series), DR-880 Driver CD-ROM ● **Options** Foot Switch (FS-5U, FS-6), Expression Pedal (EV-5), Foot Switch Cable (PCS-31L)

DR-670

Dr. Rhythm

- Affordable BOSS drum machine with 256 superb-quality drum and percussion sounds
- Velocity-sensitive pads permit very expressive rhythm pattern programming
- Bass part for programming bass lines using 16 different sounds
- 200 versatile preset rhythm patterns and 200 user-programmable patterns
- Fretboard-style pad interface for easy programming of rhythm/bass lines
- Direct Pattern Play function for triggering patterns "on the fly"



Specifications

● **Power Supply** DC 9 V: Dry Battery (LR6 (AA) type) x 6, AC Adaptor (PSA Series: Optional) ● **Dimensions** 213 (W) x 169 (D) x 53 (H) mm (8-7/16" x 6-11/16" x 2-1/8") ● **Weight** 750 g (1 lb. 11 oz.) ● **Accessory** Dry Battery (LR6 (AA) type) x 6 ● **Options** AC Adaptor (PSA Series), Foot Switch (FS-5U, FS-6), Foot Switch Cable (PCS-31L)

DR-3

Dr. Rhythm

TSC

- BOSS's most affordable drum machine for jamming or practice
- Realistic drum, percussion, and bass sounds with velocity-sensitive pads
- Rhythm Progressions with 3 variations each for Intro, Verse, Fill, and Ending
- TSC (Total Sound Control) with Sound Shape function and Ambience
- 100 Preset/User styles programmable via realtime or step recording
- Footswitch input for easy live control; AC or battery power



Specifications

● **Power Supply** DC 9 V: Dry Battery (LR6 (AA) type) x 6, AC Adaptor: PSA Series ● **Dimensions** 213 (W) x 185 (D) x 53 (H) mm (8-7/16" x 7-5/16" x 2-1/8") ● **Weight** (excl. batteries) 710 g (1 lb. 10 oz.) ● **Accessory** Alkaline Dry Battery (LR6 (AA) type) x 6 ● **Options** AC Adaptor (PSA Series), Foot Switch (FS-5U, FS-6), Foot Switch Cable (PCS-31L)

DB-90

Dr. Beat

- Quick rhythm customizing with Note Mixing function, dozens of play-along drum patterns also built in
- Dedicated sliders, buttons, rotary dial, and large backlit LCD for user-friendly operation
- 4 metronome (including human voice) sounds
- Reference Tone function makes it easy to verify tuning by ear
- Practice with the Rhythm Coach by connecting a V-Pad (optional) — rubber pads and acoustic drums can also be detected via built-in mic
- Direct connection with guitar and bass, plus headphone monitoring
- Footswitch control for hands-free play/stop, and MIDI input for sync to external sequencers



Specifications

● **Power Supply** DC9V: Dry Battery (6LR61/9V, 6F22/9V) or AC Adaptor (PSA Series) ● **Current Draw** 85 mA or less (with reference tone sounding), 190 mA or less (with signals inputting to the INPUT jack) ● **Dimensions** 122 (W) x 164 (D) x 37.5 (H) mm (4-3/4" x 6-1/2" x 1-1/2") ● **Weight** 450 g (14 oz.) (incl. battery) ● **Accessories** Dry Battery (6F22/9 V type), Soft case

DB-60

Dr. Beat

- Metronome with wide variety of preset rhythm patterns
- Tap tempo, stopwatch, timer, and reference tone functions
- Combine quarter-, eighth-, 16th-note, and triplet patterns for custom polyrhythms
- Loop Play function allows patterns to repeat a specific number of times
- Backlit display



Specifications

● **Power Supply** Dry Battery (R6/LR6 (AA) Type) x 2 ● **Dimensions** 129 (W) x 84 (D) x 22 (H) mm (5-1/8" x 3-5/16" x 0-7/8") ● **Weight** 156 g (6 oz.) (incl. batteries) ● **Accessories** Dry Battery (R6 (AA) Type) x 2, Soft case

DB-30

Dr. Beat

- Portable, ruggedly built, and packed with fun play-along patterns
- 24 beat variations with complex beats, and 9 rhythm patterns
- Large LCD with smooth tempo meter
- Tap-tempo feature
- 12 internal chromatic reference tones
- Convenient Phones jack and Auto Power-Off function



Specifications

● **Power Supply** CR2032 lithium battery x 1 ● **Power Consumption** 10 mA or less (with reference tone sounding) ● **Dimensions** 61 (W) x 90 (D) x 20 (H) mm (2-7/16" x 3-9/16" x 13/16") ● **Weight** 70 g (3 oz.) (incl. battery) ● **Accessory** CR2032 lithium battery

BOSS Products

FV-500H/FV-500L

Foot Volumes

- Heavy-duty aluminum die-cast body
- Ultra-smooth pedal movement for the utmost in comfort and control
- Adjustable pedal feel (torque)
- Rubber surface for comfortable play and non-slip action
- Expression pedal function
- Convenient tuner-output jack



■ FV-500H



■ FV-500L

Specifications

[FV-500H] ● Dimensions 110 (W) x 289 (D) x 72 (H) mm (4-3/8" x 11-7/16" x 2-7/8") ● Weight 1.6 kg (31 lbs. 90 oz.)
[FV-500L] ● Dimensions 110 (W) x 289 (D) x 72 (H) mm (4-3/8" x 11-7/16" x 2-7/8") ● Weight 1.6 kg (31 lbs. 90 oz.)

FV-50H/FV-50L

Volume Pedals

- FV-50L (low impedance) for direct control of stereo keyboards and stereo effects units;
 FV-50H (high impedance) for connection before guitar effects units



■ FV-50H



■ FV-50L

Specifications

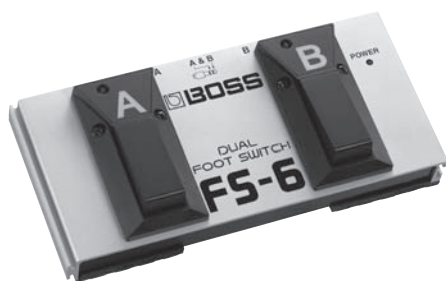
[FV-50H/50L] ● Dimensions 86 (W) x 200 (D) x 54 (H) mm (3-3/8" x 7-7/8" x 2-1/8") ● Weight 400 g (14 oz.)

* The high-impedance FV-50H is designed to be connected before guitar effect units in the signal chain.

* The low-impedance FV-50L is designed for connection after effects units or for use with keyboards.

FS-6

Dual Footswitch



- Two switches in one, the FS-6 combines latch- and momentary-type switching into one unit. With two switches conveniently housed side-by-side, the FS-6 allows each switch to be set for latch or momentary operation. Pick the configuration that best suits your playing style and setup.

Specifications

● Dimensions 188 (W) x 91 (D) x 43 (H) mm (7-7/16" x 3-5/8" x 1-3/4") ● Weight 470 g (1 lbs. 1 oz.)
 ● Accessories Dry battery/9 V (6F22)

FS-5L

Footswitch (Latch)



- The FS-5L is a metal-cased latch-type footswitch with a LED to indicate status. It can be connected with a standard guitar cable.

Specifications

● Dimensions 96 (W) x 90 (D) x 43 (H) mm (3-3/8" x 3-1/2" x 1-11/16") ● Weight 240 g (8 oz.)

FS-5U/FS-1

Footswitch (Unlatch)



■ FS-5U



■ FS-1

- The FS-5U is a metal-cased momentary "unlatch" - type footswitch that can be connected using an ordinary guitar cable.

Specifications

[FS-5U] ● Dimensions 96 (W) x 90 (D) x 43 (H) mm (3-3/8" x 3-1/2" x 1-11/16") ● Weight 230 g (8 oz.)

FC-300 MIDI Foot Controller

- *Advanced MIDI foot controller with two assignable expression pedals, two control pedals, nine footswitches and expandability*
- *Patch Mode stores up to 100 MIDI setups*
- *In addition to standard MIDI connection, RRC2* protocol adopted for bidirectional data flow between FC-300 and Roland RRC2 equipped products.*
- *3-way power supply (battery: 6xAA, AC adaptor, via RRC2) and rock-solid metal construction for stage use*
- *Two Amp Control switches for controlling amp channels or effects*
- *Perfect companion for Roland VG-99 and VB-99*



* RRC2: Newly developed connection protocol for Roland products that allows bidirectional MIDI data flow and electric power supply by one simple connection with using commercially available LAN (Ethernet) cable (CAT5).

Specifications

- **Power Supply** DC 9 V (AC Adaptor (PSA series)), Dry battery (R6 (AA) type (carbon) x 6 or LR6 (AA) type (alkaline) x 6), RRC2 (supplied from RRC2 device)
- **Dimensions** 550 (W) x 250 (D) x 76 (H) mm (21-11/16" x 9-7/8" x 3")
- **Weight** (excl. AC adaptor and batteries) 5.3 kg (11 lbs. 9 oz.)
- **Accessories** Owner's Manual, Dry battery R6 (AA) type (carbon) x 6
- **Options** AC Adaptor PSA series (BOSS), Footswitch: FS-5U (BOSS), FS-5L (BOSS), FS-6 (BOSS), Expression Pedal: EV-5, FV-500H (BOSS), FV-500L (BOSS)

GFC-50 Foot Controller

The GFC-50 is a convenient, "hands-free" way to change Patches when using a Roland V-Guitar Amplifier, etc. Dual Expression Pedal inputs provide optional realtime parameter and volume control.



Specifications

- **Power** DC 9 V: AC Adaptor (PSA Series) /Dry Battery (R6/LR6 (AA) type) x 6 (optional)
- **Dimensions** 423 (W) x 135 (D) x 40 (H) mm (16-11/16" x 5-3/8" x 1-5/8")
- **Weight** (excl. AC Adaptor) 1.6 kg (3 lbs. 9 oz.)
- **Accessory** AC Adaptor (PSA Series)

FC-7 Foot Controller

Seven realtime arranger functions are controllable: Basic/Advance, Original/Variation, Fill-in to Variation, Fill-in to Original Intro, Start/Stop, Ending



Specifications

- **Dimensions** 540 (W) x 140 (D) x 50 (H) mm (21-5/16" x 5-9/16" x 2")
- **Weight** 1.7 kg (3 lbs. 12 oz.)

EV-5 Expression Pedal

The EV-5 Expression Pedal is designed for use with keyboards or other Expression-compatible instruments and devices, providing a more dynamic performance. You can set the minimum volume to the level of your choice, thereby determining the maximum effect of the pedal.



Specifications

- **Dimensions** 86 (W) x 200 (D) x 54 (H) mm (3-3/8" x 7-7/8" x 2-1/8")
- **Weight** 400 g (14 oz.)

DP-10 Damper Pedal

- *Rubber Plate that secures nonslip pedal work*
- *Extended Pedal Cord (2.2m) helps users to connect DP-10 to their keyboards that are mounted on higher positions such as double keyboard setups on a single stand*
- *Half Damper Control Mode and Switch Control Mode: the former allows users perform using the half damper function, and the latter functions as a pedal switch, just like the DP-2*



Specifications

- **Dimensions** 68 (W) x 220 (D) x 64 (H) mm (2-11/16" x 8-11/16" x 2-9/16") When using the rubber plate 68 (W) x 402 (D) x 64 (H) mm (2-11/16" x 15-7/8" x 2-9/16")
- **Weight** 0.7 kg (1 lbs. 9 oz.)

DP-2 Damper Pedal

Momentary footswitch for non-latch footswitch operations such as sustaining notes on electronic keyboards. The DP-2 can also be used for punch in/out on Roland/BOSS recording gear, etc.



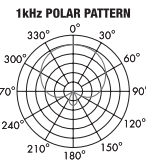
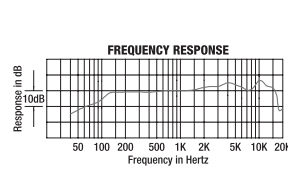
DR-50/DR-30 Dynamic Microphones

The affordable DR-30 cardioid microphone is ideal for amateurs and karaoke enthusiasts, while the more advanced DR-50 is geared for professional live performance applications.

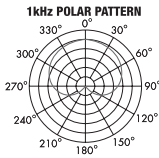
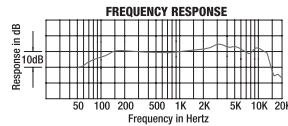
Specifications

[DR-50] ● **Accessories** stand clamp; 5/8"-27 to 3/8"-16 threaded adaptor; 15' (4.5m) cable (FXLR - 1/4" phone type); protective pouch

[DR-30] ● **Accessories** stand clamp; 5/8"-27 to 3/8"-16 threaded adaptor; 15' (4.5m) cable (FXLR - 1/4" phone type); protective pouch



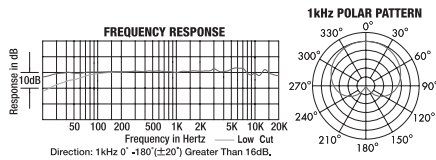
■ DR-50



■ DR-30

DR-80C Condenser Microphone

The DR-80C is designed for professional singers and recording applications. It boasts low-noise performance, high-input handling, and wide dynamic-range compatibility. Dedicated shock-mount holder included.



Specifications

● **Dimensions** 52 x 158 x 21 mm (2-1/6" x 6-1/4" x 7/8") ● **Weight** 345 g (13 oz.)
● **Accessories** Shock-mount holder, Screw adaptor (5/8"-27, 3/8"-16), Carrying case

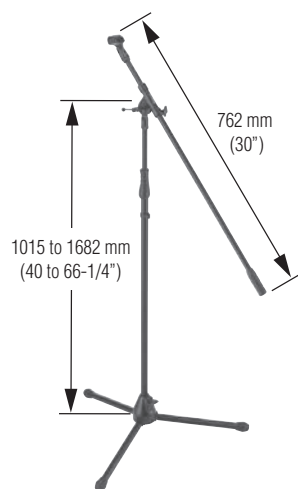
DR-HS5 Headset Microphone

Dynamic, head-worn microphone optimized for the Vocal Designer feature in Roland's V-Synth GT/VP-770/VP-550 keyboards and the VP-7 Vocal Processor. It's also perfect for the vocoder function in the JUNO-STAGE and the JUNO-Di.



ST-100MB Microphone Stand

Mic stands are often heavy and cumbersome, but not the ST-100MB. Made of strong-but-lightweight aluminum, the ST-100MB boom stand is super easy to transport. It's perfect for items such as Roland's DR-series microphones or EDIROL's R-09 that don't require heavy-duty mounting. The ST-100MB package includes the mic stand, mic clip, and Roland-logo carrying case.

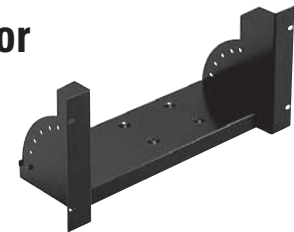


Specifications

● **Weight** 1.65 kg (3 lbs. 11 oz.) ● **Accessories** Mic holder (5/8" screw), Carrying case

RAD-99 Rack Mount Adaptor

Rackmount adaptor for tabletop instruments such as VG-99 V-Guitar system. Allows gear to be positioned flush or tilted and locked at an angle.



Specifications

● **Dimensions** 482 (W) x 223 (D) x 175 (H) mm (19" x 8-13/16" x 6-15/16")
● **Weight** 2.1 kg (4 lbs. 11 oz.)

RAD-50 Rack Mount Adaptor

This handy shelf securely positions two half-rack sized devices side-by-side in a single rack space.



Specifications

● **Dimensions** 482 (W) x 135 (D) x 43 (H) mm (19" x 5-3/8" x 1-3/4") ● **Weight** 800 g (1 lbs. 13 oz.)

RH-300 Headphones

The RH-300 is Roland's top-of-the-line headphones for the ultimate in sound quality, appearance, and performance.

- Optimized headphones with flat, accurate sound quality for the latest electronic digital musical instruments
- 45mm driver with neodymium magnet offers full dynamic range and stable output, even on large input surges
- Able to reproduce fast attack transients, such as those from Fantom-X high-resolution piano, V-Drums, etc.
- Classy appearance with aluminum housing plate. Soft earpad provides comfortable listening for prolonged periods
- OFC 3.4m straight cable with converter plug for 1/4" or mini jacks



Specifications

- Weight 250 g (9 oz.) (excl. cord and plug)
- Accessories Carrying pouch

RH-200/RH-200S Headphones

The RH-200/RH-200S headphones offer the clarity, sonic accuracy, and comfort needed for mixing and silent practice.



■ RH-200

■ RH-200S

Specifications

- Weight 250 g (9 oz.) (excl. cord and plug)

RH-A30 Open-Air Headphones

- Professional headphones with flat, accurate sound quality capable of handling the latest electronic digital music instruments
- Contains a 45mm driver with neodymium magnet for a full dynamic range and stable output, even on large input surges
- Able to reproduce fast attack transients
- Classy appearance with aluminum housing plate; soft ear pads provide comfort for prolonged periods
- 3.4m straight cable with converter plug for 1/4" or mini jacks (gold-plated plug and jacks)



Specifications

- Weight 250 g (9 oz.) (Without cord)
- Accessory Carrying pouch

RH-D30/RH-D20 Monitor Headphones

- Roland-customized headphones optimized well suited for onstage performance
- Adjustable, lightweight design provides superior sound isolation and comfort
- High-power capacity with 45mm drivers and CCAW voice coils (RH-D30)
- High-power capacity with 40mm drivers and CCAW voice coils (RH-D20)
- 180-degree rotating earpieces for single-ear monitoring
- Superior comfort for extended wearing
- 1/8" (3.5mm) stereo connector with 1/4" (6.3mm) adaptor
- Carrying pouch included



■ RH-D30

■ RH-D20

Specifications

- [RH-D30] ● Weight (without cord) 295 g (11 oz.) ● Accessory Carrying pouch
- [RH-D20] ● Weight (without cord) 280 g (10 oz.) ● Accessory Carrying pouch

RH-L20 Monitor Headphones

The RH-L20 headphones are comfortable, lightweight, and great sounding. Enjoy high-resolution playback of your favorite CDs, or plug into a Roland digital piano and play for extended periods without fatigue. The stylish headphones faithfully reproduce a wide range of frequencies and dynamics, from delicate pianissimo to strong, powerful keystrokes. They handle rhythm sections powerfully and clearly, making them also an ideal choice for V-Drums practice. No matter what you plug them into, the RH-L20 headphones deliver great sound.

- Equipped with high-performance 40mm drivers for high-resolution, high-quality sound
- Provides excellent balance across the complete frequency range
- Extremely lightweight design (approx. 50g)
- Neckband and cloth ear-pads ensure a comfortable and secure fit during performances
- Allows external sound to be heard — ideal for hearing stage monitors, conversations, etc



Specifications

- Weight 43g (without cord)
- Cord 7' (2.2 m) OFC litz wire
- Plug Stereo mini (gold-plated)/ Plug adaptor (mini plug + 1/4" phone plug)

RH-iE3 In-Ear Headphones

- Fine tuned for Roland digital musical instruments
- Aluminum housing for durability, lightweight, and portability
- Easy mounting and detaching with longer shaft arms
- Advanced drivers deliver deeper bass, extended treble, and higher fidelity, yet remain small enough to fit comfortably inside your ear
- Gold-plated mini-plug for exceptional corrosion resistance, superb conductivity, and low noise
- Includes cable with 1.8 m (6') extension cord and a protective case



Specifications

- **Weight** 8 g (without cord)
- **Accessories** Extension cord [1.8 m (6') 1/4" phone type to 1/4" phone type (gold-plated plug and jack)], Plug adaptor [Miniature phone type to 1/4" phone type (gold-plated plug and jack)], Ear pieces (S, M, L), Carrying case

RH-5/RH-25 Headphones

The studio-grade RH-5 headphones provide exceptional performance and a sturdy, comfortable design; the lightweight RH-25 offers pro sound quality at an affordable price.



■ RH-5

■ RH-25

CD-01A USB CD Drive

USB CD Drive designed for Roland digital pianos, Music Atelier organs, MT-90U, and so on. This CD Drive is bundled with VIMA RK-300.



Specifications

- **Power Supply** DC 9 V (AC adaptor)
- **Current Draw** 650mA
- **Dimensions** 144.4 (W) x 176.7 (D) x 35.2 (H) mm (5-11/16" x 7" x 1-7/16")
- **Weight** 850 g (1 lb. 14 oz.)
- **Accessories** AC Adaptor (PSB-1U), Power Cord, Mounting Plate (Including attachment screws), USB Cable, Owner's Manual

DH-01 Holder (for External CD Drive)



KS-G8 Keyboard Stand

The solid, stylish KS-G8 stand is designed for 88-key keyboards such as Roland's Fantom-G8, RD-700GX, and RD-300GX. The KS-G8 is height adjustable in three steps for sitting or standing positions, and is available in an attractive two-tone silver and black finish.



KS-STG8 Keyboard Stand

For adding a second keyboard to the KS-G8 keyboard stand, the KS-STG8 is a perfect solution. It's designed to solidly support Roland's V-Synth GT and 76-key keyboards such as Fantom-G7 and smaller.



KS-18Z Keyboard Stand

Style and stability ... Roland's KS-18Z Keyboard Stand is attractive, easy to transport, and sturdy enough to hold even the heaviest 88-key keyboard securely. Setup, teardown, and transport have never been more convenient.

- Multi-purpose keyboard stand with 198 lb. weight capacity; fits any size keyboard
- Adjustable height and width
- Folds into a compact size for easy transport



Specifications

- **Dimensions** 955 (W) x 520 (D) x 932 (H) mm (37-5/8" x 20-1/2" x 36-3/4")
- **Weight** 7.7 kg (17 lbs.)

AC Adaptor

PSA-120B

Consider it the unsung hero of the BOSS-effects family. The new and improved PSA-120S power adaptor features increased output of 500mA, extended length of 3m (118-1/8"), lighter weight at 140g (5 oz), and a body that's extra slim. It's also equipped with a power indicator.



MIDI Cables

Connection Cable for MIDI/SYNC

This is the best quality 5 pin DIN cable which is most suitable for sending and receiving of digital signal; between MIDI instrument. It is also suitable for SYNC.

MSC-15 (1.5 m [59-1/16"])

MSC-25 (2.5 m [98-7/16"])

MSC-50 (5.0 m [196-7/8"])



DC Cable

PCS-20A

8PIN Parallel DC Cable

(8 x DC Plug; 1 m)



Audio Cables

PCS-31L (Stereo 1/4" • 2 x 1/4"; 2.5 m)



PJ-1M (L-type 1/4" • RCA Pin + 1/4"; 2.5 m)



BNC-11-BK/BNC-11-WH

Stylish and solid fixed-height piano benches — the BNC-11-BK is a perfect cosmetic match for Roland's black-finished pianos (DP-990-SB, FP-7, FP-4-BK, etc.); the BNC-11-WH matches Roland's white-colored pianos (FP-4-WH, etc.).



■ BNC-11-BK



■ BNC-11-WH

Song List


THE POP/ROCK ERA THE '60s - '70s

The pop/rock the 60's-70's			
	60's	1. Crying	6. Limbo Rock
		2. Down in the Boondocks	7. Release Me
		3. Eleanor Rigby	8. Respect
		4. Fun, Fun, Fun	9. Travelin' Man
		5. Good Vibrations	10. Wooly Bully
70's	1. Baby, I love Your Way	6. Joy to the World	
	2. Baby, I'm a Want you	7. Love the One You're With	
	3. Don't Cry Out Loud	8. Our House	
	4. I Love the Night Life	9. Tie a Yellow Ribbon Round the Ole Oak Tree	
	5. I'll Never Love This Way Again	10. You and Me Against the World	


SONGS OF THE 60's - 70's

Songs of the 60's-70's			
	60's Vol.1	1. Alley Cat Song	6. The Girl From Ipanema
		2. California Dreamin'	7. Goin' Out Of My Head
		3. Downtown	8. Green Green Grass Of Home
		4. The Exodus Song	9. Happy Together
		5. Georgy Girl	10. Hello Mary Lou
60's Vol.2	1. I Want To Hold Your Hand	6. San Francisco	
	2. It's My Party	7. Strangers In The Night	
	3. It's Not Unusual	8. That's Life	
	4. King Of The Road	9. The Twist	
	5. Monday, Monday	10. Watch What Happens	
70's	1. Can't Smile Without You	6. The Long And Winding Road	
	2. Daniel	7. Midnight Train To Georgia	
	3. Don't Let The Sun Go Down On Me	8. Reunited	
	4. Goodbye Yellow Brick Road	9. Sometimes When We Touch	
	5. I Will Survive	10. Your Song	

More of Best Songs Ever

More of Best Songs Ever Vol.1 - Vol. 5			
	Vol.1	1. Alfie	6. Cheek To Cheek
		2. April in Paris	7. Come Rain or Come Shine
		3. Beyond the Sea	8. Cry Me a River
		4. Cabaret	9. Don't Get Around Much Anymore
		5. Caravan	10. Easter Parade
Vol.2	1. Easy to Love (You'd Be So Easy to Love)	6. Hey Jude	
	2. Falling in Love with Love	7. How Are Things in Glocca Morra	
	3. The Glory of Love	8. How High the Moon	
	4. Heart And Soul	9. I Can't Get Started with You	
	5. Hello, Young Lovers	10. I Could Write a Book	
Vol.3	1. I Love Paris	6. In the Mood	
	2. I'll Remember April	7. It's Only a Paper Moon	
	3. I've Got the World on a String	8. Just in Time	
	4. I've Grown Accustomed to Her Face	9. Michelle	
	5. If	10. My Heart Will Go On (Love Theme from 'Titanic')	
Vol.4	1. My Romance	6. One	
	2. The Nearness of You	7. Some Enchanted Evening	
	3. A Nightingale Sang in Berkeley Square	8. Sophisticated Lady	
	4. Oh, What a Beautiful Mornin'	9. Stella By Starlight	
	5. On a Clear Day (You Can See Forever)	10. Take the "A" Train	
Vol.5	1. Tenderly	6. What I Did for Love	
	2. There's No Business Like Show Business	7. What'll I Do?	
	3. This Can't Be Love	8. What's New?	
	4. Try To Remember	9. Where Or When	
	5. What A Diff'rence a Day Made	10. You Needed Me	

Best Songs Ever

Best Songs Ever Vol. 1 - Vol. 5			
	Vol.1	1. All I Ask of You	6. Born Free
		2. Autumn in New York	7. Call Me Irresponsible
		3. Bewitched	8. Can't Help Falling in Love
		4. Blue Skies	9. Climb Ev'ry Mountain
		5. Body and Soul	10. Crazy
Vol.2	1. Edelweiss	6. I Write the Songs	
	2. Endless Love	7. I'll Be Seeing You	
	3. From a Distance	8. Isn't It Romantic?	
	4. Georgia on My Mind	9. It Might As Well Be Spring	
	5. How Deep Is the Ocean (How High Is the Sky)	10. Killing Me Softly With His Song	
Vol.3	1. The Lady Is a Tramp	6. Moon River	
	2. Let It Be	7. Moonglow	
	3. Love Me Tender	8. My Favorite Things	
	4. Mona Lisa	9. My Funny Valentine	
	5. Mood Indigo	10. On the Street Where You Live	
Vol.4	1. People	6. Speak Softly, Love (Love Theme)	
	2. Satin Doll	7. St. Louis Blues	
	3. Save the Best For Last	8. Stardust	
	4. September Song	9. Stormy Weather (Keeps Rainin' All the Time)	
	5. The Sound of Music	10. Tears in Heaven	
Vol.5	1. Three Coins in the Fountain	6. What A Wonderful World	
	2. A Time For Us (Love Theme)	7. When I Fall in Love	
	3. Top of the World	8. Where Do I Begin (Love Theme)	
	4. True Love	9. Yesterday	
	5. We've Only Just Begun	10. You Are So Beautiful	



What is General MIDI?

General MIDI is an industry-wide set of specifications for sound sources that allow music data to be created regardless of manufacturer or specific models. General MIDI defines the minimum number of voices that should be supported, the MIDI messages that should be recognized, which sounds correspond to which Program Change numbers, and the layout of rhythm sounds on the keyboard. The General MIDI logo on a sound source indicates compatibility with song data which also carries the General MIDI logo.



What is General MIDI 2?

GM2 (General MIDI System Level 2) is a set of standards for editing voices not covered by GM1. GM2 also defines the operation specifications of effects and other elements in detail, and enables more sophisticated performance expression and greater compatibility by expanding the range of voices.



What is Roland's GS Format?

The GS Format is a Roland specification that defines the manner in which multitimbral sound sources respond to MIDI messages. The GS Format includes specifications of sounds, functions available for Tone editing, effects (chorus and reverb), and additional standardized parameters. Any sound source that carries the GS Format logo is compatible with any GS Music Data (music data created under the GS Format).



What is XG lite?

XG is a tone generator format developed by Yamaha Corporation that defines the ways in which voices are expanded or edited, and the structure and type of effects, in addition to the General MIDI 1 specification. XG lite is a simplified version of the XG tone generation format. While XG music files can be played back using an XG lite tone generator, some files may play back differently compared to the original files due to the reduced set of control parameters and effects.



What is SMF with Lyrics?

"SMF with Lyrics" refers to Standard MIDI Files that contains lyrics. When music files carrying the "SMF with Lyrics" logo are played back on a compatible device (one bearing the same logo), the lyrics will appear in its display.



What is COSM?

Once a musical instrument generates sound vibrations, it reaches the human ear through various mediating objects, each of which significantly affects the sound. The material and configuration of the instrument, the electric/magnetic amplifying system, the air and the reverberation of the room all affect the final sound. Sound modeling, the latest DSP technology, "virtually" reconstructs these objects. Roland's breakthrough Composite Object Sound Modeling (COSM) uses the advantages of multiple modeling methods and succeeds in accurately emulating existing sounds, as well as producing sounds that have never before been created.



What is RSS?

RSS, which stands for "Roland Sound Space", is an original Roland technology that permits control over the sense of direction, distance, ambience, and movement of the sound within the three-dimensional sound field that surrounds the listener.



What is V-LINK?

Using V-LINK, musicians can "play" video from their electronic instrument — or even control a live video camera — when used with Edirol video products. With V-LINK, musicians have a powerful interface for realtime audio and video integration.



What is SuperNATURAL?

SuperNATURAL is Roland's breakthrough sound-generating technology that enables a new level of realism and expression. SuperNATURAL reproduces the delicate, organic tonal changes and playing nuances of acoustic and electric musical instruments.



What is PHA II Keyboard?

PHA II (Progressive Hammer Action II) Keyboard is a next-generation keyboard mechanism that faithfully recreates the natural touch and playing performance of a full concert grand piano. The keyboard employs real hammers rather than springs, and it has realistic touch resistance — lighter when playing soft pianissimo passages and stronger on fortissimo passages. Keys for low notes are more heavily weighted. As you move up the keyboard, the key weight becomes progressively lighter, just like a grand piano.



What is PHA alpha II Keyboard?

Designed for Roland's streamlined digital pianos, the PHA alpha II (Progressive Hammer Action alpha II) was developed under the same design philosophy of acclaimed PHA II Keyboard. The hammer unit of keyboard-action mechanism itself is much more compact and lightweight, making it suitable for smaller pianos. The feel and playability, with its natural touch response, is similar to the regular PHA II Keyboard.



What is Ivory Feel?

The "Ivory Feel" feature reproduces the real surface feel of ivory acoustic piano keys providing a familiar stability and comfort to the pianist. The white keys have a 2-piece structure which reduces the surface "click" noise when playing while also providing the authentic coloration on the side. The newly developed keyboard surface material is designed to absorb moisture, ensuring a secure, slip-proof feel that your fingers will love.



What is Escapement?

For the ultimate authentic touch, Roland has designed the PHA II Keyboard with Escapement (available on select models). When the keys are pressed slowly, the resistance increases and then suddenly relaxes. This escapement architecture reproduces the characteristic "click feel" of a grand piano. Roland's digital pianos that have the PHA II Keyboard with Escapement provide the most authentic piano touch available, and deliver each delicate nuance of your fingers perfectly and naturally, just like an acoustic grand.



What is DigiScore?

A unique music-notation system, DigiScore will display the music of built-in songs, commercially available SMF music data, and recorded music on screen. Just touch a button and, as the music plays, the screen displays the score in an easy-to-follow format complete with a metronomic bouncing ball that follows the notes as they are played. The music comes alive right before your eyes.



What is VIMA TUNES?

VIMA TUNES is a Roland music-data format that enhances karaoke and music presentations by incorporating still-image and lyric data with music.

* VIMA TUNES is a unique playback concept that allows you to enjoy music, music+images, and music+video in exciting new ways. Please visit us online at www.RolandUS.com for downloading the owner's manual of each product.



What is D BEAM?

The D BEAM Controller uses an infrared beam of light to send various controller changes depending on the function selected.

INDEX

A	CE-20 58	FP-4 49	KD-140 16	PDX-8 16	ST-100MB 69
AB-2 65	CEB-3 55	FP-7 49	KR117M-R/KR115M-R/ KR115-R 44	PH-3 55	ST-A95 28
AC-3 56	CH-1 55	FR-1 36	KS-12 8	PJ-1M 72	ST-AX 2
AC-33 27	CM-30 29	FR-2/FR-2b/FR-2 WHITE/ FR-2b WHITE 36	KS-18Z 71	PK-5A 9	SYB-5 56
AC-60 27	CS-3 55	FR-3s/FR-3s WHITE 36	KS-G8 71	PK-7A 9, 38	
AC-90 27	CUBE-30 BASS 30	FR-3sb/FR-3sb WHITE Version 2.0 35	KS-STG8 71	PK-25A 9, 38	T
AD-3 60	CUBE-80X/CUBE-30X/ CUBE-20X/CUBE-15X 29	FR-7x 35	KS-V8 71	PM-01 14, 22	TD-4 15
AD-8 60	CUBE-100 BASS 30	FR-7xb 35		PM-10 22	TD-4K 13
APC-33 20	CUBE Street 28	FRV-1 57	L	PM-30 22	TD-4KX 13
ARX-01/ARX-02/ARX-03 3	CV-20KX-BU/RD 12	FS-5L 67	LMB-3 55	Prelude 52	TD-9 14
AT-75 39	CY-5 17	FS-5U/FS-1 67	LS-2 55	PS-5 56	TD-9K 13
AT-100 39	CY-8 17	FS-6 67	LX-10 46	PSA-120B 72	TD-9KX 13
AT-300 39	CY-12R/C 17	FV-50H/FV-50L 67	M	PSA Series 63	TD-12 15
AT-500 39	CY-14C-SV/CY-14C 17	FV-500H/FV-500L 67	M-MJ2G 35, 44 - 48, 53	PW-10 57	TD-12KX 12
AT-800 38	CY-15R-SV/CY-15R 17	FZ-5 54	MD-2 54		TD-20KX 12
AT-900 38			MD-25/12 18	R	TD-20X 15
AT-900C 38	D	G	MDS-4 18	RAD-50 69	TDM-1 14, 18
AW-3 56	D-BASS 115 30	GE-7 56	MDS-9 18	RAD-99 24, 69	TDM-20/TDM-10 18
AX-Synth 2	D-BASS 115X 30	GEB-7 56	MDS-12X 18	RC-2 56, 60	TDM-20 15
	D-BASS 210 30	GFC-50 68	MDS-25 18	RC-20XL 60	TDC-6 20
B	DAP-1 14, 18	GI-20 25	MDY-25/12 18	RC-50 60	TR-2 55
BA-330 28	DAP-3 18	GK-3 24, 25	ME-20B 62	RD-300GX 6	TU-3 56, 65
BA-CB1 62	DB-30 66	GK-3B 24	ME-25 62	RD-700GX 6	TU-12BW 65
BA-CS10 63	DB-60 66	GK Cables 25	ME-50B 62	RD-700GX SuperNATURAL Piano Kit 6	TU-12EX 65
BA-MBR-S 63	DB-90 66	GR-20 25	ME-70 62	RE-20 58	TU-80 65
BA-PC15 63	DD-3 55	GT-10 61	MICRO-CUBE BLACK/RED/WHITE 28	RG-1 46	TU-88BK/WH 65
BAG-FR-1 36	DD-7 55	GT-10B 61	MICRO BR 63	RG-3M/RG-3 45	TU-1000 65
BAG-FR-3 35, 36	DD-20 59	GT-PRO 61	ML-2 54	RG-7-R 45	
BAG-FR/BAG-FBC-7 35	DH-01 71	GW-7 52	mobile CUBE 28	RH-5/RH-25 71	U
BCB-30 56	DI-1 65	GW-8 Version 2 52	MSC-15 72	RH-200/RH-200S 70	US-20 25
BCB-60 56	DM-512FG 3		MSC-25 72	RH-300 70	V
BD-2 54	DN-2 54	H	MSC-50 72	RH-A30 70	V-Compact Series 13
BF-3 55	DP-10 68	HARDCASE-02 10	MT-2 54	RH-D30/RH-D20 70	V-Piano 7
BKT-8 9	DP-2 68	HD-1 14	MT-90U 53	RH-iE3 71	V-Pro Series 12
BNC-11-BK/BNC-11-WH 72	DP-990 58	HP302 47	Music Video Collection DVD Video 41	RH-L20 70	V-Stage Series 12
BNC-23 38	DR-3 66	HP305 47	MV-8800 10	RKS-88 9	V-Synth GT Version 2.0 2
BNC-27-WN 38	DR-50/DR-30 69	HP307 47		RMP-5 21	V-Tour Series 13
BNC-88 9	DR-80C 69	HPD-15 19	N	RMP-12 21	VB-99 24
BR-600 64	DR-670 66	HPI-6S 48	NS-2 56	Roland Classical Music Series 41	VE-20 58
BR-900CD Version 2.0 64	DR-880 66	HPI-7S 48	O	Roland Collection Series 40	VG-99 24
BR-1200CD 63	DR-HS5 69		OC-3 56	Roland Score Series 40	VH-11 17
BR-1600CD 63	DS-1 54	J	OD-3 54	RP201 48	VH-12-SV/VH-12 17
	DS-2 54	JC-120 27	OD-20 59	RT-10K/RT-10S/RT-10T 20	VIMA JM-8 42
C	DT-HD1 14	JUNO-Di 4	ODB-3 54	RT-20 58	VIMA RK-100 42
C-30 37	E	JUNO-G Version 2 4	OP-RMP12 21	RV-5 55	VIMA RK-300 42
C-230 37	E-09/E-09W 53	JUNO-STAGE 4	OS-2 54		VIMA TUNES CD-ROM Libraries 43
C-330 37	eBand JS-8 64		P	SA-300 31	VK-8 8
Carrying Case 27	EQ-20 59	K	PCS-20A 72	SA-1000 31	VK-8M 9
CB-49VP 5	EV-5 9, 68	KC-60 26	PD-8 17	SD-1 54	VK-88 8
CB-61W 2, 52, 53	EV-7 9	KC-110 26	PD-85BK 16	SH-201 4	VP-7 5
CB-BA330 28		KC-150 26	PD-105BK/X 16	SL-20 59	VP-770 5
CB-CS1 28	F	KC-350 26	PD-125BK/XS/X 16	SOFTCASE-01 10	VR-700 8
CB-HPD-10 19	F-110 50	KC-550 26	PDS-2 21	SP-404SX 11	VS-2400CD 32
CB-MBC1 28	Fantom-G8/G7/G6 3	KC-880 26	PDS-10 9, 20, 24	SP-555 11	VS8F-2 33
CB-MCC1 28	Fantom XR 3	KCW-1 26	PDX-6 16	SPD-30 19	VS8F-3 33
CB-RMP 21	FBM-1 57	KD-7 16		SPD-S 19	3rd-Party VS Plug-Ins 34
CB-SP1 11	FC-300 24, 68	KD-8 16		SRX-Series 7	
CB-VG9 24	FC-7 68	KD-85BK 16		SS-PC1 14	
CD-01A 45 - 48, 53, 71	FD-8 16	KD-120BK 16			
CD-2e 32	FDR-1 57				
CE-5 55					



Visit us online at
www.Roland.com www.BOSScorp.co.jp

All specifications and appearances are subject to change without notice.
 All trademarks are the property of their respective companies.
 Roland has licensed the MMP technology from the TPL Group.
 ROLAND, BOSS, RSS, Accu-Pitch, ACTIVE SPEAKER CONTROL, ATELIER, AX-SYNTH, Blues Driver, COSM, CUBE STREET, D-BASS, Digi Score, DYNA DRIVE, eBand, GROOVEBOX, GS, HANDSONIC, JUNO, JUNO-STAGE, METAL ZONE, MICRO BR, MICRO CUBE, MUSIC TUTOR, POWER SQUEEZER, PRELUDE, RHYTHM COACH, SONIC CELL, STUDIO CANVAS, SUPER NATURAL, TSC, V-ACCORDION, V-CARD, V-COMPACT, V-CYMBALS, V-Drums, V-HI-HAT, VIMA, VIMA TUNES, VOCAL DESIGNER, V-PIANO, V-PRO, VS PLUG-IN, V-STAGE, V-SYNTH, V-TOUR, V-VOCAL, and V-WAH are either registered trademarks or trademarks of Roland Corporation in the United States and/or other countries.
 Printed in Japan JAN. 2010, RAM-4537 GR-NK