

JVC®

The Perfect Experience / —

Home Theatre &
Audio Products
2010



2010 JVC Audio/Visual Products Overview

Home Entertainment — P2-3



Blu-ray Theatre Systems

TH-BD50	TH-BD30
5.1ch	2.1ch
iPod	

DVD Theatre Systems

NX-T Series	NX-F Series
2-Way Layout	Compact & Stylish

DVD Players

XV-N680	XV-N480
HDMI	

Front Surround Speaker Systems

TH-FT3	TH-BS7	TH-BA1
Flat Speaker	Slim Speaker	Bar Speaker

Micro Component Systems — P4-5



DVD Models

UX-F5V	UX-F4V	UX-SG7V	UX-SG6V
Twin iPod	SD/SDHC	iPod	USB
USB Rec.	USB Rec.	USB	

CD Models

UX-F3	UX-F2	UX-SG5	UX-LP6
Twin iPod	SD/SDHC	iPod	iPod
USB Rec.	USB Rec.	USB	USB
UX-G375	UX-TB30	UX-G210	UX-G110
USB	USB Rec.	USB	Cassette

Compact Component Systems — P5-6



DVD Models

EX-A15	EX-AK1	NX-D4
WOOD CONE K2	WOOD CONE K2	Twin iPod
iPod Ready		USB Rec.
		KARAOKE

CD Model

NX-AK1
K2

Portable Audio — P7-8



CD, iPod & Tuner

RV-NB50	RD-N1
BoomBlaster	USB Rec.
USB	

CD & Tuner

RC-EZ57	RC-EZ55	RC-EZ53	RC-EZ51
Cassette	Cassette	Cassette	Cassette
USB			
RC-EZ36	RD-EZ16	RD-EZ15	
Cassette	USB		
USB			

Personal Surround Speakers

XS-SR4	XS-SR2
iPod	

iPod & Tuner

NX-PN10	RA-P50	RA-P1
Twin iPod		

Gateway for Bringing Excitement to Your Living Room

Home Theatre Systems



TH-BD50



TH-BD50

Full HD Blu-ray Network Media System — featuring 5.1-ch surround system, 2 HDMI® inputs with Repeater, and connection for iPod®



TH-BD50 Includes Docking Station for iPod (iPod touch not included)

TH-BD30

Full HD Blu-ray Network Media System — featuring 2 HDMI® inputs with Repeater

- Blu-ray Profile ver. 2.0
- Deep Colour in 1080p HDMI Output
- 5.1-ch (TH-BD50)/2.1-ch (TH-BD30) Surround Sound System
- 1080p/24 Playback
- 2 HDMI Inputs with Repeater
- Quick Booting and Loading



TH-BD30



Sophisti™



NX-T10

NX-T10

NX-T5

Vertical/horizontal layout free DVD compact component systems with front surround featuring HDMI CEC, touch panel operation, and USB

- Front Surround System with Hassle-Free Speaker Setup
- Omni-Directional Speakers (NX-T10)
- Slot-in DVD Mechanism
- HDMI with 1080p Up-Conversion and HDMI-CEC
- HDMI Repeater (NX-T10)
- Touch Panel Operation
- USB Music (CD) Recording (NX-T10)
- 16cm Powered Subwoofer



NX-T5



Horizontal Setup



NX-F55



NX-F40

NX-F30

NX-F55 NX-F40/F30

Sophisti

DVD front surround compact component systems for stylish home theatre, featuring HDMI CEC, touch panel operation, and USB music recording

- Front Surround System with Hassle-Free Speaker Setup
- Wall-Mountable Speaker
- Twin Direct Drive (DD) Speaker Units (NX-F55)
- Anisotropic Speaker Diaphragm (NX-F40/F30)
- HDMI with 1080p Up-Conversion and HDMI-CEC
- Touch Panel Operation
- USB Music (CD) Recording
- 16cm Subwoofer



Subwoofer



DVD Players



XV-N680



XV-N682



XV-N480



XV-N482

XV-N680/N682 XV-N480/N482

Slim design DVD video players featuring multi-format playback including DivX®, and JPEG slideshow with music

- HDMI with 1080p Up-Conversion (XV-N680/N682)
- JPEG Slideshow with Music
- Progressive Scan Output
- High-Resolution GUI (Graphical User Interface)
- Zoom Play
- Quick Loading
- Book Marker Search
- 6 On-Screen Languages



Home Theatre Front Surround Speaker Systems



TH-BS7

Front surround home theatre sound system with pole-type speaker, wireless subwoofer, and flat amplifier

- 180W Total Power
- Wall-Mountable Speaker
- Vertical/Horizontal Layout Free Amplifier
- Original Direct Drive (DD) Speaker x 4
- Remote Control
- Wireless 16cm Powered Subwoofer



TH-FT3

Front surround home theatre sound system with wall-mountable flat speakers/amplifier and wireless subwoofer

- 180W Total Power
- Vertical/Horizontal Layout Free Amplifier
- Original Direct Drive (DD) Speaker x 2 per speaker
- Remote Control
- Wireless 16cm Powered Subwoofer



TH-BA1

Front surround home theatre sound system with bar speaker and wireless subwoofer

- 220W Total Power
- Wall-Mountable Speaker
- Optical Digital Input x 2
- Remote Control
- Wireless 16cm Powered Subwoofer





Micro Component Systems

Spot-on Sound for Your Space and Style



UX-F5VB



UX-F3B



UX-F3H



UX-F4VB



UX-F2B



UX-SG7VB



UX-SG5B



UX-SG5S



UX-SG6VB



UX-SG6VS

UX-F5V



100W high power DVD micro component system lets you enjoy both audio and video on the double dock for iPod®, as well as record CDs onto USB

UX-F3



A CD micro component system lets you enjoy both audio and video on the double dock for iPod®, as well as record CDs onto USB

- Double Dock for iPod on Top
- Simultaneous Charge for Two iPods
- USB Music (CD) Recording
- "Clear Voice" for movie dialogue (UX-F5V)
- Sound Turbo boosts the overall sound level to emphasise bass and treble



(iPod nano/iPod touch not included)

UX-F4V



100W high power DVD micro component system with USB and SD/SDHC slots for both playing and recording music as well as video file playback

UX-F2



100W high power CD micro component system with USB and SD/SDHC slots for both playing and recording music

- SD/SDHC Slot (Rec & Play)
- USB Music (CD) Recording
- Front USB/Audio Input
- "Clear Voice" for movie dialogue (UX-F4V)
- Sound Turbo boosts the overall sound level to emphasise bass and treble



UX-SG7V



A DVD micro component system with direct dock for iPod®, featuring front USB/audio input for full audio/visual entertainment

UX-SG5



A CD micro component system for enjoying iPod® audio and video via the direct dock, and also music from front USB/audio input

- Video Out for iPod Movie
- Plays DVD, JPEG, MPEG-2, DivX®, and iPod Movie (UX-SG7V)
- Plays CD and MP3/WMA with ID3/WMA Tag
- Front USB/Audio Input
- "Clear Voice" for movie dialogue (UX-SG7V)
- Sound Turbo boosts the overall sound level to emphasise bass and treble

UX-SG6V



A micro component system for audio and visual entertainment from DVDs and USB devices, and music playback from portable audio players via front audio input

- Plays DVD, MP3/WMA/JPEG, MPEG-2 and DivX®
- Front USB/Audio Input
- "Clear Voice" for movie dialogue
- Sound Turbo II boosts the overall sound level to emphasise bass and treble in either movie or music mode

(iPod not included)



UX-LP6



UX-LP5

UX-LP6/LP5

Slant style CD micro component system featuring "Flip Dock" for iPod®, USB host, and MP3/WMA playback

- 60W Total Power • Slant Style Design
- Video Out for iPod • Front Audio Input
- Sound Turbo boosts the overall sound level to emphasise bass and treble



UX-G375



UX-G377

UX-G375/G377

A CD micro component system featuring front USB/audio input for easy playback of MP3/WMA files, and radio entertainment

- Sound Turbo boosts the overall sound level to emphasise bass and treble
- Plays MP3/WMA with ID3/WMA Tag



UX-TB30

Two-box CD micro component system featuring USB music recording, front audio input, and MP3/WMA playback

- 40W Total Power • Front Audio Input
- Hyper-Bass Sound • ID3/WMA Tag for MP3/WMA Playback
- 4 Sound Modes (ROCK/POP/CLASSIC/JAZZ)
- 1-bit D/A Converter



UX-G110

UX-G210



CD micro component system featuring USB host, front audio input, and MP3/WMA playback

UX-G110

CD micro component system featuring cassette deck, FM tuner, and front audio input

- Hyper-Bass Sound • ID3/WMA Tag for MP3/WMA Playback (UX-G210)
- 4 Sound Modes (ROCK/POP/CLASSIC/JAZZ)
- CD Synchro Start Recording (UX-G110)

DVD Compact Component System

Sophisti
NX-D



Smooth Control

The Motion Sensor detects an approaching hand and turns on the illuminations, while the Touch Panel Operation lets you smoothly skip songs or adjust the volume.



NX-D4

230W power slant style DVD compact component system featuring double dock for iPod®, USB music recording, touch panel, motion sensor, and Karaoke scoring



- 230W Total Power • Dual Shuffle Play
- Slant Style Design featuring Linear Phase Construction Speakers
- "My Sound" Adjustment • "Clear Voice" for movie dialogue
- Headphone Surround • Vario Bass



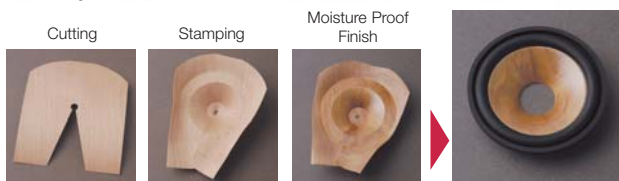
(iPod/iPhone not included)



Wood – The Superior Acoustic Characteristics

Wood features superior acoustic characteristics. JVC-original speakers bring out the best from this material, and realise rich and natural sound reproduction.

Wood Cone Speaker Production Process



Wood Cone DVD Compact Component Systems

Speaker as a Musical Instrument

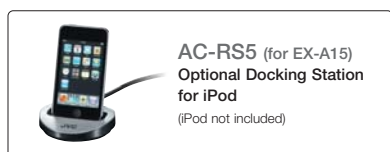
Speaker diaphragms blessed with wood's superior acoustic features as proven with musical instruments.

K2 Technology

JVC K2 Technology has evolved over a long-standing collaboration between recording studio engineers at JVC's Tokyo Aoyama Recording Studio and hardware engineers. K2 uses special algorithms and high bit quantisation to reproduce the original sound's high frequency signals and sound energy which are normally lost during recording.



Tokyo Aoyama Recording Studio



EX-A15

High-grade DVD-audio compact component system featuring 2-way Wood Cone speaker with bi-amp system, K2 Technology, HDMI 1080p up-conversion, and connectability options with iPod dock/CD player



- 140W Total Power
- Speaker Enclosure Using Real Cherrywood Sliced Veneer
- Real Birch & Cherry Wood Cone Speaker
- Hybrid Feedback Digital Amplifier • Die-Cast Aluminium Speaker Frame
- Screw-type Gold-plated Speaker Terminals • Independent Power Supply



EX-AK1

Wood Cone DVD-audio compact component system featuring K2 Technology, and superior digital amp



- 60W Total Power • Real Birch Wood Cone Speaker
- Real Wood Speaker Enclosure
- Headphone Surround • Die-Cast Aluminium Speaker Frame and Edgewise-Wound 4-Layer Voice Coil
- Screw-type Gold-plated Speaker Terminals



Compact Component System



NX-AK1

A CD compact component system with high rigidity aluminium body, featuring rich, realistic sound by K2 Technology and superior digital amp



- High Rigidity Aluminium Body
- JVC's K2 Technology for Original Sound Reproduction
- Hybrid Feedback Digital Amplifier
- Active Hyper Bass PRO and Bass/Treble Controls for Customising the Sound to Your Taste
- Headphone Surround for Multi-Channel Sound on Headphones
- 12cm Cone Woofer and 2cm Soft Dome Tweeter

Earth-Shaking Sound Wherever You Go

Powered Woofer CD Systems



RV-NB50

The unit's unwanted vibration is reduced to minimum by back-to-back positioned woofers driven symmetrically.

The bass-reflex ducts located on the front create direct and dynamic bass sound.

The separated enclosed structure of the front speaker cabinets provides clear high and mid-range sound to match the bass.



RV-NB51

RV-NB52

RV-NB50/NB51/NB52

MP3/WMA-compatible powered woofer CD system featuring twin Super Woofers with powerful bass sound, connection for iPod®, and USB host



- 40W Total Power
- Dock for iPod with Twist Auto Lock Door
- Twin 13cm Super Woofers with Level Controls
- 4-Amp Configuration
- MP3/WMA Playback
- 4 Preset Sound Modes
- Shoulder Strap
- Headphone Jack
- Works with Batteries



(iPod touch not included)

CD Portable Systems



RC-EZ57



RC-EZ55



RD-EZ16



RC-EZ53

RC-EZ51



RC-EZ36



RD-EZ15

RC-EZ57

MP3/WMA-playable CD portable system featuring USB host, with tuner, cassette deck, and remote control

RC-EZ53/EZ51

MP3-playable (RC-EZ53) CD portable system with tuner, cassette deck, and remote control

- FM/AM Tuner
- MP3 Playback*
- Programme (20 Tracks)/ Random*/ Repeat Play
- CD Synchro-Start Recording
- Remote Control

* RC-EZ57/EZ53

RC-EZ55 RC-EZ36

CD portable system featuring MP3 playback with ID3 Tag compatibility, with FM/AM digital tuner, and remote control

- FM/AM Digital Tuner
- MP3 Text (Track Titles and ID3 Tags)
- WMA Playback (RC-EZ36)
- Hyper-Bass Sound
- 5 Preset EQ Patterns
- Programme (32 Tracks)/Random/Repeat Play
- CD Synchro-Start Recording
- Remote Control

RD-EZ16

MP3-playable CD portable system with tuner, featuring USB host

RD-EZ15

MP3-playable CD portable system with tuner

- FM/AM Tuner
- MP3 Playback
- Programme (20 Tracks)/Random/Repeat Play



Portable Audio

Ready-for-iPod® Products

Connect, Control, and Charge Your iPod®!



RD-N1

A stylish and handy portable system for listening to music any time — plays iPod®, CD, USB, the radio, and records CD music onto USB

- FM Tuner with 20 Presets • Radio Data System Tuner
- Plays MP3/WMA with Tags • Hyper Bass for Powerful Sound
- Front Audio Input



NX-PN10

Double dock portable audio system that can play and charge two iPod®s or iPhone™, featuring Motion Sensor, Sound Turbo, and FM tuner



- Two iPods (or iPhone) can be charged simultaneously or separately
- Works with iPhone 3GS • Video Out for iPod/iPhone
- Sound Turbo • FM Tuner • Clock/Timer (3-Programme) • Card Remote



RA-P1

A compact clock audio system with direct dock for iPod®/iPhone™, also plays other sources via audio input and FM radio



- Works with iPhone 3GS • FM Tuner • Wake-up Timer with Snooze Function
- Works with Both AC and Batteries



RA-P51/P50

A portable audio system with tuner featuring direct dock for iPod®/iPhone™



- Works with iPhone 3GS • FM Tuner • Wake-up Timer with Snooze Function • Surround Function • Works with Both AC and Batteries

Personal Surround Speakers



XS-SR3



XS-SR4

XS-SR3/SR4

Industry's first DSP front surround speaker for iPod®

- Vertical/Horizontal Rotational Dock for iPod for Audio and Video Playback
- Front Surround by DSP • Surround Sound for Portable Game Consoles with Analogue Audio in/Digital Audio in (2ch)
- Quality Sound Speakers with Neodymium Magnets



XS-SR1



XS-SR2

XS-SR1/SR2

DSP front surround powered speaker for PC

- Front Surround by DSP • Single USB Connection for Both Power Supply and Audio • Surround Sound for Portable Game Consoles with Analogue Audio in/Digital Audio in (2ch) • Quality Sound Speakers with Neodymium Magnets



(iPod/iPhone not included)

Specifications

Blu-ray Theatre Systems

		TH-BD50	TH-BD30
Supported Media (Video/Music/Picture)		Disc, Tuner, iPod, USB	Disc, Tuner, USB
Terminals	Analogue (RCA) Audio In/Out (2ch)	● / -	● / -
	Digital Audio In/Out	● (Optical x 1, Coaxial x 1) / -	● (Optical x 1, Coaxial x 1) / -
	3.5 Analogue Audio Input	● / -	● / -
	Composite Video In/Out	- / ●	- / ●
	Component Video Out	● / -	● / -
	HDMI In/Out	● (x 2) / ●	● (x 2) / ●
	USB Host (2.0 Full-Speed)* [1]	●	●
	Docking Station for iPod	●	●
	LAN	●	●
	Decoder/Circuitry	LPCM, Dolby Digital, Dolby TrueHD, Dolby Digital Plus, DTS, DTS HD (Essential), Multichannel LPCM (ReEncoded Dolby Digital or DTMix 2ch)	●
FM Tuner		Radio Data System (PS/PTY/CT/RT)	●
Remote Control		●	●
Playable Media* [2]	BD-ROM	● (Profile 2.0)	● (Profile 2.0)
	BD-RE / BD-R	● / ●	● / ●
	DVD-Video	●	●
	DVD-R / RW / +R/+RW	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)
	DVD-R DL / +R DL	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)
	CD / CD-R/RW	● / ●	● / ●
	Playable Formats	MP3/WMA/WAV (LPCM), JPEG, MPEG-2, MPEG-4 AVC (HP@L4.1), SMPTE VC1 (AP@L3), DivX® (ver.3/4/5/6)* [3], AVCHD* [4]	●
HDMI	Deep Colour	●	●
	x.v.Colour™	●	●
	1080p/24 Output	●	●
	1080p Up-Conversion	●	●
	HBR (High Bit-Rate) Audio Bitstream Out	●	●
Lip Sync (Audio Delay)		● (300 msec)	● (300 msec)
BD/DVD	BD-LIVE™	●	●
	Fast Play (Forward/Reverse)	●	●
	Slow (Forward)	●	●
	Skip/Step (Forward)	● / ●	● / ●
	Repeat	●	●
	Last Condition Memory	● (DVD [VR])	● (DVD [VR])
	Marker Search	● (DVD [VR])	● (DVD [VR])
	JPEG Slideshow with Music	●	●
	Progressive Scan	●	●
	Zoom Play	● (JPEG only)	● (JPEG only)
	Power Output	RMS (with 10% THD) 830W Peak Power 1,000W	RMS (with 10% THD) 280W Peak Power 300W
	Dimensions (W x H x D, mm)/ Weight (kg)	Centre Unit 430 x 76 x 379 / 4.8 Subwoofer 236 x 435 x 391 / 5.7 Front Speaker 111 x 209 x 83 / 0.8 Centre Speaker 301 x 118 x 83 / 0.9 Surround Speaker 111 x 209 x 83 / 0.8	Centre Unit 430 x 76 x 379 / 4.8 Subwoofer 236 x 435 x 391 / 5.7 Front Speaker 111 x 209 x 83 / 0.8 Centre Speaker 301 x 118 x 83 / 0.9 Surround Speaker 111 x 209 x 83 / 0.8

DVD Video Players

		XV-N680/N682	XV-N480/N482
Playable Media/Formats* [2]		● (PAL/NTSC) ● (VR/Video) / ● (Video)	● (PAL/NTSC) ● (VR/Video) / ● (Video)
DVD-Video	DVD-R / RW / +R/+RW	● / ●	● / ●
	CD / CD-R/RW	● / ●	● / ●
	SVCD/VCD	● / ●	● / ●
	MP3/WMA (CD-R/RW)	● / ●	● / ●
	JPEG* [5]	●	●
	DivX® (ver.5)* [3]	●	●
	NTSC Playback on PAL TV	●	●
	Dolby Digital 2ch Downmixed Audio Out	●	●
	DTS Digital Out	●	●
	Progressive Scan	●	●
Video D/A Converter	14-bit/108MHz	●	●
	JPEG Slideshow with Music	●	●
	Book Marker/Book Marker Search	● / ●	● / ●
	Programme/Random/Repeat Play	● / ● / ●	● / ● / ●
	Video Out	SCART with RGB Component/Composite Rear L/R Digital (Optical/Coaxial)	SCART with RGB Component/Composite Rear L/R Digital (Optical/Coaxial)
Audio Out		● (1080p Up-Conversion)	●
Remote Control		●	●
Dimensions (W x H x D)		mm 430 x 39 x 192	mm 430 x 39 x 192
Weight		kg 1.5	kg 1.5

DVD Theatre Systems

		NX-T10	NX-T5	NX-F55	NX-F40/F30
Supported Media (Video/Music/Picture)		Disc, Tuner, USB	Disc, Tuner, USB	Disc, Tuner, USB	Disc, Tuner, USB
Terminals	Analogue (RCA) Audio In/Out (2ch)	● / -	● / -	● / -	● / -
	Digital (Optical) Audio In/Out	● / -	● / -	● / ●	● / ●
	Composite Video In/Out	- / ●	- / ●	- / ●	- / ●
	Component Video Out	● / -	● / -	● / -	● / -
	HDMI In/Out	x2 / x1	- / x1	- / ●	- / ●
	USB Host (2.0 Full-Speed)* [1]	●	●	●	●
	Headphone Out	●	●	●	●
	Decoder/Circuitry	Dolby Digital/DTS 3D Headphone Front Surround	● / ●	● / ●	● / ●
	FM Tuner	Radio Data System	● (2ch Downmix On/Off)	● (PS/PTY/RT/EON)	● (PS/PTY/RT/EON)
	AHB (Active Hyper Bass)	●	●	●	●
Clear Voice Function		●	●	●	●
Remote Control Unit		●	●	● (Multi-Brand, TV/VCR)	● (Multi-Brand, TV/VCR)
Playable Media* [2]	DVD-Video	●	●	●	●
	DVD-R / RW / +R/+RW	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)
	DVD-R DL / +R DL	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)
	CD / CD-R/RW	● / ●	● / ●	● / ●	● / ●
	SVCD/VCD	● / ●	● / ●	● / ●	● / ●
Playable Formats		MP3, WMA, JPEG, MPEG-1/2, MPEG-4 (NX-T10 only), DivX® (ver.3/4/5/6)* [3]	MP3, WMA, WAV (LPCM), JPEG (NX-F40/F30 only), MPEG-1/2, MPEG-4 (ASF), DivX® (ver.3/4/5/6)* [3]	MP3, WMA, WAV (LPCM), JPEG (NX-F40/F30 only), MPEG-1/2, MPEG-4 (ASF), DivX® (ver.3/4/5/6)* [3]	MP3, WMA, WAV (LPCM), JPEG (NX-F40/F30 only), MPEG-1/2, MPEG-4 (ASF), DivX® (ver.3/4/5/6)* [3]
HDMI	Repeater	●	●	●	●
	1080p Up-Conversion	●	●	●	●
	CEC	●	●	●	●
Lip Sync (Audio Delay)		● (180 msec)	● (140 msec)	●	●
DVD	VFP (Video Fine Processor)	●	●	●	●
	Variable Search/Slow (Forward/Reverse)	●	●	●	●
	One-Touch Replay	● (10 Sec.)	● (10 Sec.)	● (10 Sec.)	● (10 Sec.)
	Resume Function	●	●	●	●
	Zoom Play	●	●	●	●
USB Host		●	●	●	●
Power Output	Music Recording (1x Speed, 128 kbps, MP3)	●	●	●	●
	RMS (with 10% THD)	520W	200W	260W	400W
	Centre Unit	420 x 240 x 70 / 2.3	420 x 240 x 70 / 2.1	312 x 95 x 312 / 3.5	312 x 95 x 295 / 3.5
	Subwoofer	231 x 393 x 370.5 / 10.0	231 x 393 x 370.5 / 9.5	300 x 301 x 303 / 8.2	300 x 301 x 303 / 8.2
	Speaker	100 x 240 x 120 / 1.3	100 x 240 x 120 / 1.1	186 x 300 x 30.8 (186 x 296 x 87 with Stand) / 0.85 (0.94 with Stand)	88 x 203 x 127 / 1.2

Front Surround Speaker Systems

		TH-B57	TH-FT3	TH-BA1
Power Output (with 10% THD) Total		180W	180W	220W
Terminals	Analogue (RCA) Audio In/Out (2ch)	● (x 1) / -	● (x 1) / -	● (x 1) / -
	Digital (Optical) Audio In/Out	● (x 3) / -	● (x 3) / -	● (x 2) / -
	Decoder/Circuitry	Dolby Digital DTS PCM Decoder	●	●
Front Surround (Surround Mode 1, 2)		●	●	●
Fade Muting		●	●	●
Remote Control		●	●	●
Subwoofer		16cm Cone, Bass-Reflex	16cm Cone, Bass-Reflex	16cm Cone, Bass-Reflex
Speakers (Magnetically Shielded)		1-Way, 4-Speaker, Acoustic Suspension	1-Way, 2-Speaker, Acoustic Suspension	Bass-Reflex, Bar-Type
Dimensions (W x H x D, mm)/ Weight (kg)	Amplifier	186 x 30.8 x 300 / 0.73	186 x 30.8 x 300 / 0.73	215 x 352 x 254 / 5.0
	Subwoofer	215 x 352 x 254 / 5.0	215 x 352 x 254 / 5.0	186 x 300 x 30.8 (186 x 296 x 78 with Stand) / 0.85 (0.94 with Stand)
	Speaker	900 x 36.7 x 53 / 1.6	186 x 300 x 30.8 (186 x 296 x 78 with Stand) / 0.85 (0.94 with Stand)	900 x 125 x 85 / 3.5

Powered Woofer CD Systems

		RV-NB50/NB51/NB52
Playable Media/Formats		CD / CD-R/RW MP3/WMA
1-bit D/A Converter		● / ● / ● (30)
Repeat/Random/Programme Play (CD, USB)		● / ● / ● (30)
Power Output (At 10% THD)		Full-Range/Super Woofer 5W x 2 / 15W x 2
Sound Mode		4 Presets (FLAT/BEAT/POP/CLEAR)
4-Amp Configuration		●
Bass Sound System		Twin Super Woofer (with Level Controls)
Direct Dock for iPod®		●
Twist Auto Lock CD/iPod Doors		●
Digital Tuner		● (30 FM Presets)
USB Host		MP3, WMA Playback
Speaker		Bass-Reflex Design Full-Range Super Woofer
Clock/Daily Timer with Sleep		●
Timer Source		CD/FM/Pod/USB
Remote Control		● (Full Function)
Shoulder Strap		●
PHONES/AC IN Jacks		● (Rear x 1/Stereo Mini) / ●
Power Source		AC 230V, 50Hz Battery DC (SUM-1/D (13D) Battery x 10 DC (Car Battery) 12V (via an optional car adaptor)
Dimensions (W x H x D)		mm 666 x 231 x 240
Weight (Without Batteries)		kg 6.8

Specifications

DVD Micro Component Systems

		UX-F5V	UX-F4V	UX-SG7V	UX-SG6V
Playable Media/Formats* [2]	DVD-Video	●	●	●	●
	DVD-R/-RW / +R/+RW	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)
	DVD-ROM				
	CD / CD-R/RW	● / ●	● / ●	● / ●	● / ●
	SVCD/VCD	● / ●	● / ●	● / ●	● / ●
	MP3/WMA (with Tag)	● / ●	● / ●	● / ●	● / ●
	JPEG	●	●	●	●
	MPEG-2 (incl. MOD Format from Everio)	●* [6]	●* [6]	● [6]	●* [6]
	DivX®* [3]				
Dolby Digital Decoder		● (2ch)	● (2ch)	● (2ch)	● (2ch)
PAL Digital Direct Progressive Scan Output					
Programme/Random/Repeat Play		● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●
Optical Digital Output (Dolby Digital Out)					
Power Output (RMS, 6 ohms, at 1kHz, 10% THD)		50W x 2	50W x 2	20W x 2	20W x 2
Digital Amplifier					
Sound Turbo		● (ver.II)	● (ver.II)	● (ver.II)	● (ver.II)
Hyper-Bass Sound					
Sound Mode (ROCK/POP/CLASSIC/JAZZ)		●	●	●	●
Electronic Bass/Treble Tone Controls					
FM Tuner with Radio Data System					
Audio Out	Digital	● (Optical)	● (Optical)	● (Optical)	● (Optical)
	Subwoofer Pre Out	●	●	●	●
Audio In	Analogue	● (Front)	● (Front)	● (Front)	● (Front)
	TV Sound (SCART)	●	●	●	●
Video Out	21-Pin SCART	●	●	●	●
	Component	●	●	●	●
	Composite	●	●	●	●
Headphone Out		● (Front)	● (Front)	● (Front)	● (Front)
Direct Dock for iPod®		● (Double Dock)		●	● (Front)
USB Host (2.0 Full-Speed)* [1]		● (Front)	● (Front)	● (Front)	
USB Music Recording (MSC Only)		● (CD)	● (CD)		
SD/SDHC Card Slot			● (Front)		
SD Music Recording (MSC Only)			● (CD)		
Clear Voice Function		●		●	●
Clock/3-Preset Timer with Sleep		●			
Remote Control		● (Card Type)	● (Card Type)	● (Card Type)	● (Card Type)
Dimensions (W x H x D, mm)/	Centre Unit	236 x 123 x 285 / 2.0	236 x 123 x 285 / 2.0	165 x 250 x 226 / 2.3	165 x 250 x 226 / 2.3
Weight (kg)	Speaker	141 x 250 x 181 / 1.8	141 x 250 x 181 / 1.8	140 x 250 x 134 / 1.4	140 x 250 x 134 / 1.4

CD Micro/Compact Component Systems

	UX-F3	UX-F2	UX-SG5	UX-LP6/LP5	UX-G375/G377	UX-TB30	UX-G210	UX-G110	NX-AK1	
Playable Media/Formats	CD / CD-R/RW	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	
	MP3/WMA (with Tag)	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	
	WAV								●	
1-bit D/A Converter			●			●		●	●	
192kHz/24-bit Audio D/A Converter									●	
Programme/Random/Repeat Play	● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●	● (32) / ● / ●	● (99) / ● / ●	
Power Output (RMS, at 1kHz, 10% THD)	30W x 2, 6 ohms	50W x 2, 6 ohms	20W x 2, 6 ohms	30W x 2, 6 ohms	30W x 2, 6 ohms	20W x 2, 6 ohms	5W x 2, 4 ohms	3W x 2, 4 ohms	30W x 2, 4 ohms	
Hybrid Feedback Digital Amplifier									●	
Sound Turbo	●	●	●	●	●					
Hyper-Bass Sound	●	●	●	●	●		●	●	Active Hyper Bass PRO	
Sound Mode (ROCK/POP/CLASSIC/JAZZ)	●	●	●	●	●	●	●	●		
FM Tuner with Radio Data System	●	●	●	●	●	●	●	●	●	
K2 Technology									●	
Audio Out	Subwoofer Pre Out								●	
Audio In	Analogue	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)	● (Rear)	
Video Out	Composite	●	●	●	●	●	●	●	●	
Headphone Out	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)	● (Rear)		● (Front)	
Connection for iPod®	● (Double Dock)			● (Flip Dock)						
USB Host (2.0 Full-Speed)* [1]	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)	● (Front)			
USB Music Recording (MSC Only)	● (CD)	● (CD)		● (Front)						
SD/SDHC Card Slot		● (Front)								
SD Music Recording (MSC Only)		● (CD)								
CD Synchro Start Recording on Cassette								●		
Clock/3-Preset Timer	●	●	●	●	●	● (1-Timer)				
Sleep Timer	●	●	●	●	●	●	●	●	●	
Remote Control	● (Card Type)	● (Card Type)	● (Card Type)	● (Card Type)	● (Card Type)		●	●	●	
Aluminium Front Panel/Volume Knob									●	
Dimensions (W x H x D, mm)/ Weight (kg)	Centre Unit	236 x 123 x 285 / 2.0	236 x 123 x 285 / 2.0	165 x 250 x 226 / 2.25	165 x 258 x 258 / 1.9	165 x 251 x 245 / 1.9	Amp/Tuner 230 x 81 x 243 / 2.94; CD Player 230 x 81 x 230 / 1.70	150 x 175 x 211 / 2.1	140 x 209 x 208 / 2.2	232 x 100 x 269 / 3.1
	Speaker	141 x 250 x 181 / 1.7	141 x 250 x 181 / 1.8	140 x 250 x 134 / 1.32	140 x 250 x 188 / 1.4	140 x 251 x 141 / 1.3	160 x 250 x 170 / 1.81	140 x 173 x 170 / 1.2	135 x 209 x 175 / 1.2	170 x 279 x 234 / 3.4

DVD Compact Component System

		NX-D4
Power Output (RMS, at 10% THD)	Total Power	230W
Vario Bass (TURBO/MOVIE/LITE/EASY/AUTO/TECHNO)		●
Sound Mode (ROCK/POP/CLASSIC)		●
3D-PHONIC (Action/Drama/Theater)		●
Karaoke Scoring with Calorie Consumption Display		●
MIC Input with MIC Level Control		●
Vocal Masking/Digital Echo		● / ●
Digital Key Control (Source: Disc/USB)		●
FM/AM Tuner with Radio Data System		●
Playable Media/Formats* [2]	DVD-Video	●
	DVD-R/-RW / +R/+RW	● (VR/Video) / ● (Video)
	CD / CD-R/RW	● / ●
	SVCD/VCD	● / ●
	MP3/WMA/WAV	● / ● / ●
	JPEG	●
	MPEG-4 (ASF) / MPEG-2	● / ●* [6]
	DivX®* [3]	
Zoom/Multi Angle/Slow Motion		●
Dolby Digital/DTS Decoder		● / ●
Digital Direct Progressive Scan Output		
Audio Decoder	MPEG Multichannel	● (2.1ch)
Repeat/Random/Programme Play		● / ● / ● (99)
Audio In/Out		● (Front Stereo Mini) / ● (Optical)
Video Out (Component/Composite)		● / ●
Headphone Out		●
USB Host* [1]		●
USB Music Recording (MSC Only)		● (CD)
iPod®	Double Dock	●
	Control Keys	● (Play, Pause, Skip, Search, Repeat, Shuffle, Menu, Select, Up/Down Arrow)
	Video Out	●
	Power Supply	●
	Dual Shuffle Play	●
	Repeat Play (1 Track/All Tracks)	●
	Tag Information Display	●
Clear Voice Function		●
Programmable Timer (Daily/Sleep)		●
Remote Control		●
Dimensions (W x H x D, mm)/	Centre Unit	195 x 333 x 313 / 3.6
Weight (kg)	Speaker	205 x 409.5 x 290.5 / 3.6

Wood Cone DVD Compact Component Systems

		EX-A15	EX-AK1
Playable Media/Formats* [2]	DVD-Audio/Video	● / ●	● / ●
	DVD-R/-RW / +R/+RW	● (VR/Video) / ● (Video)	● (VR/Video) / ● (Video)
	DVD-ROM		
	CD / CD-R/RW	● / ●	● / ●
	SVCD/VCD	● / ●	● / ●
	MP3/WMA (with Tag)	● / ●	● / ●
	WAV	●	●
	JPEG	●	●
	MPEG-4 (ASF)-2	● / ●	
	DivX®* [3]		
Dolby Digital/DTS Decoder (2ch)		●	●
Digital Direct Progressive Scan Output			
Programme/Random/Repeat Play		● (99) / ● / ●	● (99) / ● / ●
Power Output (RMS, 10% THD)		Woofer: 40W x 2, 1kHz, 6 ohms; Tweeter: 30W x 2, 10kHz, 6 ohms	30W x 2, 4 ohms, at 1kHz
Bi-Amp Operation			
3D PHONIC			●
FM/AM Tuner with Radio Data System		●	●
K2 Technology		●	●
Audio Out	Digital	● (Optical)	● (Optical)
	RCA	●	●
	Subwoofer Pre Out	●	●
Audio In	Analogue	● (RCA x 2, Front x 1)	● (Rear)
	Digital	● (Optical x 2)	
Video Out	21-Pin SCART		● (RGB, Y/C, Composite)
	Component		●
	Composite	●	
Headphone Out		● (Front)	● (Front)
HDMI Out			
USB Host (2.0 Full-Speed)* [1]		● (Front)	
USB Music Recording (MSC Only)		● (CD)	
Clock/Timer with Sleep		● (Once x 1, Week x 1)	
Remote Control		●	●
Aluminium Front Panel		●	●
Aluminium Volume Knob		●	●
Speaker		2-Way, Bass-Reflex	Full-Range, Bass-Reflex
Dimensions (W x H x D)	mm	Receiver 255 x 96 x 289 / DVD 255 x 96 x 260.3 / Speaker 163 x 273 x 249	Centre Unit 232 x 100 x 269 / Speaker 120 x 161 x 239
Weight	kg	Receiver 2.8 / DVD 2.3 / Speaker 4.4	Centre Unit 3.1 / Speaker 1.7

Specifications

CD Portable Systems

	RC-EZ57	RC-EZ55	RC-EZ53	RC-EZ51	RC-EZ36	RD-EZ16	RD-EZ15	RD-N1
Playable Media/Formats	CD / CD-R/RW MP3/WMA	● / ● ● / -	● / ● ● / -	● / ●	● / ● ● / ●	● / ● ● / ●	● / ● ● / -	● / ● (with Tag)
1-bit D/A Converter	●	●	●	●	●	●	●	●
Number of Programmes	20	32	20	20	32	20	20	32
Random Play	●	●	●	●	●	●	●	●
Repeat Play	● (1 Track/All Tracks)	● (1 Track/All Tracks)	● (1 Track/All Tracks)	● (1 Track/All Tracks)	● (1 Track/All Tracks/ Whole Folder)	● (1 Track/All Tracks/ Whole Folder)	● (1 Track/All Tracks/ Whole Folder)	● (1 Track/All Tracks/Group)
Power Output	At 10% THD (Full-Range)	2W x 2	2W x 2	2W x 2	2W x 2	1.5W x 2	1.5W x 2	3W x 2
MP3 Text Display	Track Title ID3 Tag	●	●	●	●	●	●	●
Sound Mode		5 Presets (FLAT/CLASSIC/ ROCK/POP/JAZZ)			5 Presets (FLAT/CLASSIC/ ROCK/POP/JAZZ)			5 Presets (FLAT/CLASSIC/ ROCK/POP/JAZZ)
Hyper Bass Sound		●			●			●
Connection for iPod®								● (Direct Docking)
USB Host* [1]	● (MP3, WMA)				● (MP3, WMA)	● (MP3, WMA)		
USB Music Recording (MSC Only)								● (CD)
Band	FM/AM	FM/AM	FM/AM	FM/AM	FM/AM	FM/AM	FM/AM	FM
Preset Stations		24 FM, 16 AM			20 FM, 10 AM			20 FM
Digital Tuner		●			●			●
Analogue Audio Input								● (Front)
Headphone Out								●
CD Synchro-Start Recording on Cassette	●	●	●	●	●			●
Speaker	Full-Range	10cm Cone x 2	10cm Cone x 2	10cm Cone x 2	10cm x 2	9cm x 2	9cm x 2	10cm, Cone
Clock/Daily Timer					● (Clock only)			
Sleep Timer								●
Remote Control	●	●	●	●	●			● (Full Function)
PHONES/AC IN Jacks	● / ●	● / ●	● / ●	● / ●	● / ●	- / ●	- / ●	
Power Source	AC	230V, 50Hz	230V, 50Hz	230V, 50Hz	230V, 50Hz	230V, 50Hz	230V, 50Hz	230V, 50Hz
	DC	R20 x 8	R20 x 8	R20 x 8	R20 x 8	R14 x 6	R14 x 6	
Dimensions (W x H x D)	mm	407 x 147 x 254	407 x 145 x 254	407 x 147 x 254	435 x 165 x 240	306 x 238 x 140	306 x 238 x 140	400 x 141 x 211
Weight (Without Batteries)	kg	3.1	2.65	2.65	2.65	3.7	2.65	3.3

Portable Audio Systems

	NX-PN10	RA-P1	RA-P51/P50
FM Tuner	● (20 Presets)	● (10 Presets)	● (20 Presets)
Radio Data System Tuner			
Direct Dock for iPod®/iPhone 3GS	● (x 2)	●	●
Analogue Audio Input	●	●	●
Composite Video Output	●		
L/R Speakers (Full-Range)	7cm, Cone	4cm, Cone	5cm, Cone
Motion Sensor	●		
Play Mode	Shuffle/Repeat		
Charge for iPod	●		●
Surround Function			●
Sound Turbo	●		
Clock/Timer	● (3-Programme)	● (1-Programme)	● (Clock only)
Sleep Timer	●		
Wake-up Timer with Snooze Function	●	●	●
Timer Source		iPod/FM/Buzzer	
Remote Control	●		
Power Output (At 10% THD)	5W x 2	2W x 2	4W x 2 (with AC Adaptor)
Power Source	AC	110-240V, 50/60Hz	230V, 50Hz
	DC	● (DC 10.7V)	● (DC 6V)
	Battery	R6/AA (UM-3) Battery x 4 (Not included)	R6/AA (UM-3) Battery x 6 (Not included)
Dimensions (W x H x D)	mm	326 x 135 x 130	240 x 80 x 52
Weight (Without Batteries)	kg	1.6	0.35

Personal Surround Speakers

	XS-SR3/SR4	XS-SR1/SR2
Power Output (At 10% THD)	2.5W x 2	0.75W x 2 (with USB Cable) / 2.5W x 2 (with AC Adaptor Available on the Market)
3D Cinematic Surround	● (Off/1/2)	● (Off/1/2)
Active Hyper Bass (AHB)	● (Always On)	● (Always On)
Electronic Volume	●	●
Fade Muting	●	
Power Consumption	Less than 1W	Less than 1W
Direct Dock for iPod®	Power Supply Rotational Dock (Horizontal/Vertical) Control	Play/Pause, Power Off, Next/Previous Track, Forward, Reverse, Shuffle (Song/Album), Repeat (1 Song/All), Menu, Select, Up/Down Arrow
Audio Input	Analogue Digital	● (Mini x 1) ● (Optical x 1 for LPCM)
USB Audio In		● (Optical x 1 for LPCM)
Speakers (Magnetically Shielded)	4cm, Cone	4cm, Cone
Neodymium Magnet	●	●
Remote Control	●	
Power Source	AC USB	● (AC Adaptor Provided) ● (with AC Adaptor Available on the Market; 6V 1A Type)
Dimensions (W x H x D)	mm	390 x 103 x 136
Weight (Without Batteries)	kg	0.55

* [1] USB Host: [Compatible Devices] 1) USB Mass Storage Class devices such as a USB flash memory device, HDD, multimedia card reader, digital camera, etc. 2) Depending on the manufacturer, some USB devices may not be supported.

* [2] Notice: [About DualDisc] The non-DVD side of a DualDisc may not be playable on JVC products. Please note that the user takes full responsibility for the use of DualDisc, and JVC is not liable for any resulting damage.

* [3] Plays all versions of DivX® video (including DivX® 6) with standard playback of DivX® media files.

* [4] Not AVCHD standard in case of LAN. Playback cannot be guaranteed.

* [5] Up to 5 Megapixels

* [6] Maximum bit rate must be less than 2 Mbps for USB playback.

Blu-ray Disc is a registered trademark of Blu-ray Disc Association. BD-LIVE and BONUSVIEW are trademarks of Blu-ray Disc Association.

x.v.Colour and its logo are registered trademarks of Sony Corporation.

Dolby, the double-D symbol, Dolby Digital, Dolby Digital Plus, Dolby Digital TrueHD, and Dolby Digital Virtual Speaker are registered trademarks of Dolby Laboratories Licensing Corporation.

DTS is a registered trademark and the DTS logos & Symbol are trademarks of DTS, Inc. DTS Digital Out, DTS 2.0+Digital Out, DTS Digital Surround, DTS 2.0 Channel, DTS HD and DTS HD Master Audio are trademarks of DTS, Inc.

DivX® is a registered trademark of DivX, Inc.

HDMI, the HDMI Logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.

AVCHD and AVCHD logo are trademarks of Panasonic Corporation and Sony Corporation.

iPod® is a trademark of Apple Inc., registered in the U.S. and other countries. iPhone™ is a trademark of Apple Inc.

Notice: It should be noted that it may be unlawful to re-record pre-recorded tapes, records, or discs without the consent of the owner of copyright in the sound or video recording, broadcast or cable programme and in any literary, dramatic, musical, or artistic work embodied therein.

Design and specifications subject to change without notice. The photos of the products featured in this brochure may not be of actual products that are available in your country.

All screen pictures in this brochure are simulated.

All brand or product names may be trademarks and/or registered trademarks of their respective owners. Any rights not expressly granted herein are reserved.

Copyright© 2010, Victor Company of Japan, Limited (JVC). All Rights Reserved.

JVC®

DISTRIBUTED BY

JVC Europe Limited
<http://www.jvc.eu>