Wireless Pacific
...answers

Full Catalog

Operational Solutions
Personal Accessories
Cadmium Free Batteries
SmartChargers

Wireless Pacific

RDX3588™

Rapid Deployment

P25™

TETRA™

NXDN™

Lightweight / Weatherproof

Internal 24hr Li-Ion Battery

Compact Suitcase Repeater

25/12.5/6.25kHz Digital

25/12.5kHz Analog

RAPID DEPLOYMENT REPEATER

Our law enforcement, emergency service and other key mission critical personnel need radio communications solutions that deliver premium levels of performance with absolute quality. Systems that can be redeployed instantly on demand and made fully operational, regardless of the changing environmental landscape or circumstance.

The RDX3588 Compact is designed to allow instant deployment in most radio network types. A mode selector allows you to pre-define up to 99 configurations to meet your local and interoperability needs. The 18AH inbuilt battery provides up to 24 hour standalone operation and can be re-charged by any available 10-30VDC power source or alternatively AC mains power.
An optional external interface port allows the station to be configured for Command Post operation with local priority. RF output power is set to 5 watts typically to optimise battery life as well as to ensure balanced talk-in / talk-out to field portable units.

The **P25 RDX3588** communicates in either clear analog or digital and can optionally be set up to provide P25 code transparent and/or DES-OFB or AES digital encryptions.

The **TETRA**™ **RDX3588** can be configured to provide gateway and/or DMO repeater operation. In gateway mode it forms a bridge between the trunked Tetra network and individual portable radios, giving improved access to the network in areas of poor reception. In DMO repeater mode it acts as a powerful off-network repeater base station between the portable radios.

The **NXDN**™ **RDX3588** can be configured to provide analog 25/12.5kHz or digital 25/12.5/6.25kHz repeater operation. The unit can receive both analog and digital signals on a single channel repeating in whatever mode is received. Traditional community repeater operation can be achieved using its multiple (16) CTCSS and DTCS as well as digital RAN (Radio Access Number) decode functionality.

PROFESSIONAL GRADE

General specifications

Input AC voltage:	110-240V 50/60Hz
Input DC voltage:	10-30VDC
Suitcase colours:	Black or Yellow
Duplexer bandwidth:	300/500kHz max
Internal duplexer:	1.5dB max loss (1dB typical)
Duty cycle:	Continuous rated
Internal battery life:	24hrs @ 20% Tx duty cycle
Capacity: (ambient 68F/20C)	18AH
Tx current:	2600mA (5W)
Stand-by current:	400mA
Operating temp.:	-10°C to +60°C (RF -30°C to +60°C)
Standard weight:	<10kg
Dimensions:	40.6 x 33 x 17.4cm

NXDN specifications

User modes:	32 selectable
Frequency sub-bands:	136-174, 403-470, 450-520MHz
Channel spacing:	6.25/12.5/25kHz
	7.5/15.0/30kHz
Frequency stability:	0.5ppm
RF power output:	5W
FM hum & noise:	>45dB (12.5kHz) / >50dB (25kHz)
Spurious emissions:	<0.25μW <1GHz
Sensitivity:	-117dBm for 12dB SINAD
Digital sens.(5% BER):	-118dBm (typical)
Intermodulation:	>78dB
Spurious responses:	90dB

P25 specifications

User modes:	99 Selectable
Frequency sub-bands:	136-174, 380-400,400-480,
	440-520MHz
Channel spacing:	12.5/25/30kHz
Frequency stability:	2ppm
RF power output:	5/2/1W programmable
FM hum & noise:	>40dB (12.5kHz) / >45dB (25kHz)
Spurious emissions:	<0.25μW <1GHz
Sensitivity:	-117dBm for 12dB SINAD
P25 sens.(5% BER):	-116dBm
Intermodulation:	>65dB (ETS method)
Selectivity:	25kHz >73dB / 12.5kHz >65dB
Spurious responses:	70dB (ETS)

TETRA specifications

User modes:	99 Selectable
Frequency sub-bands:	368-400, 400-433, 440-473,
	806-870MHz
RF power output:	10/3/1W programmable

Gateway services:
• Group voice calls from DMO to TMO
• Group voice calls from TMO to DMO
• Emergency group call from DMO to TMO
• Emergency group call from TMO to DMO
Multi-Algorithm support for AES, iDEA and
UK specific algorithms
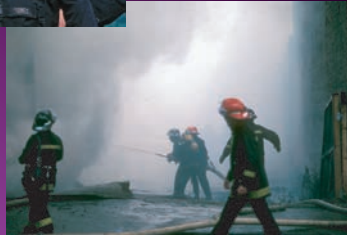Air Interface Encryption TEA1, TEA2, TEA3, TEA4 supported

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ENGINEERED TO EXACTING STANDARDS

Wireless Pacific

RDX **PICO**™

Rapid Deployment

Analog

Digital

Miniature Suitcase Repeater

MINIATURE SUITCASE REPEATER

<4.5kg (10lbs) - 0.008m^2 (0.29ft^2)

MODEL I   MODEL II   MODEL III

Portables not included - shown for comparative purposes

PROFESSIONAL GRADE

Instant Communications
In today's world, we all know timing is everything. The RDX PICO allows you to set up a repeater communications network, almost anywhere, in a flash. Their ultralight ergonomic design means it can be deployed by any one of your staff. Fully self contained, you need only connect an external antenna, press the ON button and you're on-air... It's that easy.

User Interface
Pico is designed for the non-technical user in mind. A simple press ON button with LED backlighting lets you know it is active. Additionally, the Model II & III provide flashing indication of "low battery condition" so you know when to seek an external power source, as well as a toggle mode selector and bi-colour LED display to show the units stand-by/repeat status.

Mode Select (models II & III)
Allow you to select pre-programmed configurations such as operational frequency, 12.5/25kHz bandwidth, high/low power, or CTCSS selection to meet you specific operational needs.

Internal Power
Pico is designed to operate from its internal battery. Models II & III feature a cutting edge Li-Ion battery management system (BMS) that provides for all day operation. The BMS can connect to any available 10-30VDC @>25W power source, or mains AC power for re-charging or longer deployments. The Model I features a conventional fully sealed lead acid gel battery with AC operation/charging.

Clear or Encrypted
All PICO repeaters can communicate in clear analog. The P25 Digital Model III can also pass DES-OFB or AES encrypted transmissions **transparently.** Designed for mission critical professionals, make it part of your rapid response inventory today.

... when it must work!

Specifications:

Frequency sub-bands:	136-174, 400-480, 440-520MHz
Channel Spacing:	12.5/25/30kHz
Operating Temp.:	-10° C to +60° C (RF -30°C to +60°C)
Frequency Stability:	2ppm
Tx Current:	2800mA @5W
Stand-by Current:	380mA
Input AC Voltage:	90-260V AC 47-63Hz
Input DC Voltage:	10-30V DC >25W (Models II/III only)
RF Power Output:	1-5W programmable (Antenna port)
Duty Cycle:	5 W Continuous
Duplexer Bandwidth:	500kHz max (Max Tx:Tx/Rx:Rx)
Duplexer Loss:	1.5dB max loss (1dB typical)
FM Hum & Noise:	>40dB (12.5kHz) / >45dB (25kHz)
Spurious Emissions:	<0.25µW <1GHz
Sensitivity:	0.3uV for 12dB SINAD
P25 Sens. (5% BER):	-116dBm (Model III only)
Intermodulation:	>65dB (ETS Method)
Selectivity:	25kHz >73dB / 12.5kHz > 65dB
Spurious Responses:	70dB (ETS)
Dimensions:	27.0 x 24.6 x 12.4 cm (10.62" x 9.68" x 4.87")
Model I Battery Life:	>6 hrs @ 5% 5W Tx duty cycle
Capacity (ambient 68F/20C)	3.3AH Gel Lead Acid
Model II/III Battery Life:	>12 hrs @ 10% 5W Tx duty cycle
Capacity (ambient 68F/20C)	8.8AH Li-Ion
Standard Weight:	<4.5Kg (10 lb)
Type Acceptance:	FCC, ETS300,Aust/NZ

FEATURE MATRIX

PICO Model	I	II	III
P25 Transparent digital repeat			√
Analog repeat	√	√	√
8.8AH Li-Ion battery		√	√
3.3AH Gel lead acid battery	√		
10-30V DC charging input		√	√
Universal AC input	√	√	√
Transmit / standby indicator		√	√
Battery status indicator		√	√
Channel / mode	1	2	3
Black housing			√
Yellow housing		√	
Silver housing	√		

RDX FAMILY - SIZE COMPARISON

Pico   Compact   Advanced

ENGINEERED TO EXACTING STANDARDS

P25 REPEATERS

Wireless Pacific

BDX5000™

Base Deployment X-ponder

19" rackmount P25 repeater

The BDX5000 design allows simplified integration into most radio networks. A 99 mode selector allows you to pre-define a variety of configurations to meet your system operational needs.

The BDX5000 communicates in clear analog or digital and can optionally be configured to provide P25 **Code Transparent** and/or DES-OFB digital encryptions.

Besides standalone analog/P25 repeater operation, the BDX5000 with **NetConnect** option allows wireless linking into an overlapping fixed network. This expanded interoperability capability allows you to use the BDX as an RF gateway to tie together users on separate radios networks, or to link multiple sites together to provide a wider coverage area.

Additionally, the BDX features a remote speaker microphone port for local control or site testing along with remote status indication. To further enhance communications reliability, the unit can be configured with 18AH internal Li-Ion battery to ensure continued communications in the event of an extended power blackout.

Specifications:

Frequency sub-bands:	136-174, 380-400, 400-480, 440-520MHz
Channel Spacing:	12.5/25/30kHz
User Modes:	99 Selectable
Frequency Stability:	2ppm
RF Power Output:	25 /5/1W programmable
Duty Cycle:	5W Continuous / 25W intermittent
Optional Link RF O/P :	5 /1 Watt programmable
Tx current:	2600mA:5W/25W: 5A (Link add~2A)
Stand-by current:	400mA (Link add ~180mA)
Internal Duplexer:	1.5dB max loss (1dB typical)
Operating Temp.:	-10°C to +60°C (RF -30°C to +60°C)
Input DC Voltage:	13.8V DC/ 28VDC optional
Duplexer bandwidth:	500kHz max
FM Hum &Noise:	>40dB (12.5kHz) / >45dB (25kHz)
Spurious Emissions:	<0.25µW <1GHz
Sensitivity:	0.3uV for 12dB SINAD
P25 Sens.(5% BER):	-116dBm
Intermodulation:	>65dB (ETS Method)
Selectivity:	25kHz >73dB / 12.5kHz > 65dB
Standard Weight:	10kg
Dimensions:	48 x 30 x 9cm
Internal battery Life:	12hrs @ 20% 25W Tx duty cycle
Capacity(ambient 68F/20C)	18AH (optional)
Spurious Responses:	70dB (ETS)
Type Acceptance:	FCC, ETS300, Aust/NZ

MODEL: DECRIPTION:

BDX5000 99 mode 25W P25
13.8V DC operation

OPTIONS:

xV0	140-148MHz band operation
xV1	148-160MHz band operation
xV2	150-166MHz band operation
xV3	152-174MHz band operation
xU0	380-400MHz band operation
xU1	403-420MHz band operation
xU2	420-440MHz band operation
xU3	450-470MHz band operation
xU4	470-500MHz band operation
xU5	500-520MHz band operation
X801	Add internal 18AH back-up battery/10-30VDC input
X802	Alternate 28VDC operation
	-not compatiable with X801
X810	Mixed mode operation
	- not compatiable with X820-822
X820	Link option -adds link radio
X822	P25 encrypted link option
	- adds P25 with DES-OFB link radio
X860	Omit Duplexor -adds N conn.
	- Not compatible with X820-833
X872	External audio interface
X876	Remote control interface
X888	DES-OFB Encrypt. enc/dec
X891	Secure P25 transparent
X900	Simplex/Duplex ant. port switch
	- not compatiable with X820-822
X901	Custom duplexer
X903	Dual RDX cross connect

ACCESSORIES:

S210 Command post RSM
S211 BDX programming cable

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PDX3522™

Pole/wall/Mobile repeaters

MODEL:	DECRIPTION:
PDX3522	1 mode 5W P25/ analog with 3.3AH internal gel lead acid battery

Portable Deployment X-ponder

The PDX3522 is designed to provide simple low power P25 digital repeater operation. Two modes are internally selectable allowing pre-defined configurations to meet your local operational needs.

The unit communicates in clear analog or digital and can optionally be configured to provide P25 **code transparent operation**. (Code specific repeater operation is available by special order.)

It's small compact design means it is ideal for use as an in-vehicular mobile repeater for tactical response applications, or can be easily mounted on a wall or a pole for localised operation. An optional 3.3A internal battery provides operation during power outages. It can, of course, be powered by solar/wind power installations in remote applications.

Options:

xV1	148-160MHz band operation
xV2	150-166MHz band operation
xV3	152-174MHz band operation
xU1	403-420MHz band operation
xU2	420-440MHz band operation
xU3	450-470MHz band operation
xU4	470-500MHz band operation
xU5	500-520MHz band operation
x803	Internal 3.3AH back-up
x876	Remote control interface
x888	DES-OFB encryption
x891	P25 transparent operation

Accessories:

A112 4M tripod mast,
-with guys, collinear antenna, RG58 low loss cable and black carry bag

A112M Pole mount bracket
S211 PDX programming cable

Specifications:

Frequency sub-bands:	136-174, 400-480, 440-520MHz
Channel Spacing:	12.5/25/30kHz
User Modes:	2 modes internally selectable
Frequency Stability:	2ppm
RF Power Output:	5/1W programmable
Duty Cycle:	5W continuous
Optional Link RF O/P :	5 /1 Watt programmable
Tx current:	2600mA: 5W
Stand-by current:	400mA
Internal duplexer:	1.5dB max loss (1dB typical)
Operating Temp.:	-10°C to +60°C (RF -30°C to +60°C)
Input DC Voltage:	13.8V DC
Duplexer bandwidth:	300kHz max
FM hum & noise:	>40dB (12.5kHz) / >45dB (25kHz)
Spurious emissions:	<0.25µW <1GHz
Sensitivity:	0.3uV for 12dB SINAD
P25 Sens.(5% BER):	-116dBm
Intermodulation:	>65dB (ETS Method)
Selectivity:	25kHz >73dB / 12.5kHz > 65dB
Standard weight:	4kg
Dimensions:	32 x 23 x 11cm
RF connector:	TNC female
Spurious responses:	70dB (ETS)
Type Acceptance:	FCC, ETS300, Aust/NZ

Lone Alert™

'Mandown" Remote Speaker Microphone

Designed to provide your lone worker with a "guardian angel" should they fall, suffer a medical mishap or be attacked; our Lone Alert Remote Speaker Microphones help provide a safer and more secure working environment.

How it works:

A microcontroller constantly monitors the position of the user. Should the Lone Alert Mic stay in a position of greater than 60° off upright for longer than 15 seconds, a low-level warning will sound for 10 seconds. Lone Alert will then cause the radio to send a warbling alarm tone over the radio channel or trunked talkgroup followed by 15 seconds of 'Live Mic" so others on the radio channel can monitor the situation. This process will repeat every 2 minutes until the Lone Alert RSM is held upright or the attached radio is turned off.

>60° Tilt

PROFESSIONAL GRADE

FEATURES

Trunked or conventional operation
10 sec warning pre-alert tone
Non-mercury (non-toxic) sensor
Low current consumption
3.5mm earpiece socket
IP54 weatherproof
15 second "Live Mic"

ENGINEERED TO EXACTING STANDARDS

Wireless Pacific

Premium Remote Speaker Microphone

...WPNCM Series

PREMIUM NOISE CANCELLING RSM

Designed for law enforcement and other mission critical users, our rugged Premium Noise Cancelling Remote Speaker Microphones deliver outstanding clear audio in all situations. Built to meet IP54 weatherproof compliance, they withstand driving rain and are especially drop resistant providing year-in-year-out dependability. Naturally, the unit includes a top mounted 3.5mm earpiece jack to aid in maintaining communications confidentiality. Order an earpiece, if required, that best suits your needs.

FEATURES

Drop resilient
IP54 weatherproof case
Premium quality connector
Ruggedised 360° rotary clip
Tough 5mm plug-in curly cable
Top mounted 3.5mm earpiece socket

PROFESSIONAL GRADE

ENGINEERED TO EXACTING STANDARDS

COMPACT REMOTE SPEAKER MICROPHONE

PROFESSIONAL GRADE

Our rugged yet highly compact Remote Speaker Microphones deliver oustanding clear audio and are built to withstand driving rain and are naturally drop resilient. Ideal for all traditional two way radio professional use applications, they include a 3.5mm earpiece jack to allow connection of earpeices for even great flexibility and privacy when needed.

Delivering clean crisp audio everytime, you'll enjoy the higher standard of comfort and performance that comes from a dedicated precision audio accessory manufacturer.

FEATURES
3.5mm earpiece socket
Water resistant housing
8 position 360º rotary clip
Resilient retractable cables
Premium quality connectors

ENGINEERED TO EXACTING STANDARDS

EARPIECE RECEIVERS

Comfort Always™

Now Wireless Pacific bring you even more choice. Our expanded range of plug-in earpieces deliver exceptional performance and are available in 2.5mm twist & lock, 3.5mm standard fit, or 3.5mm threaded "V" series versions. Economically priced they keep personal issue costs down while keeping workplace hygiene and employee morale high (whilst ensuring your OH&S duty of care imperatives).
Made to be comfortably worn all day long - the high comfort design means they'll feel like they melt away within moments of fitting. Accessories that deliver feel good, crystal clear audio, yet are priced so you can choose what best suits your operational needs without compromising your budget.

Audio never felt this good!

FEATURES
Feel good polymers
Clear crisp audio
Resilient curly cables
Premium quality connectors

WPTEP   WPSPK   WPTEH

WPEB   WPCEH   WPBEH   WPEH
(WPRSMEP)   (WPRSMEPB)

PROFESSIONAL GRADE

ENGINEERED TO EXACTING STANDARDS

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Earhook Microphone

Earhook Microphone

Comfort Always™

Create the professional image you want with these feel good 2 piece earhook microphones. Now with enhanced weather resistant housing and rugged cables, they are designed to deliver premium communications day-in-day-out. The ultra comfortable translucent earhook connects directly to the microphone by a 45cm straight cable for uncluttered use.

The stylish compact microphone includes a sure touch PTT button that delivers a smooth tactile feel so you know your message is being heard. The new WPEAR delivers crystal clear audio and are priced to meet your communications needs while, allowing personal issue to maintain premium hygiene for your employees.

Enjoy the benefits that come from a dedicated accessory manufacturer!

PROFESSIONAL GRADE

FEATURES
IP54 weatherproof
All in one design
45cm straight earpiece cord
Crystal clear audio
Ideal for personal issue

ENGINEERED TO EXACTING STANDARDS

Earbone Microphone

Comfort Always™

Designed for extreme high noise environments, these industrial use earbone microphones allow you to not only hear but talk via vibrations through your ear canal and as such pick up negligible background noise. They are ideal for use with earmuffs or even breathing apparatus. The integrated earpiece/microphone design provides discrete, high intelligibility communications for covert applications.

PROFESSIONAL GRADE

Microphone / Earpiece
(Beige model shown)

PTT

Sec.PTT
socket

FEATURES

Drop resilient

Water resistant case

Premium quality connector

Rugged 360° rotary clip

Robust curly cable

No background noise

Engineered to exacting standards

Wireless Pacific

Smart Headsets
WPSHD

Extreme Noise
High Noise

Dual PTT

Volume Adjust

Heavy Duty Headset

Wireless Pacific
...answers

WPSHD

Smart Headsets

Our noise cancelling **S**mart **H**eavy **D**uty headsets provide excellent transmission quality in extreme or high noise environments so your messages come through loud and clear every time. Designed for use with or without a safety helmet, the dual muff design also provides clear reception in almost all work environments by blocking out high levels of background noise from the users ears. The large in-line heavy duty PTT button with belt clip plus ear cup PTT help ensure ease of communications in even the most demanding of industrials applications.

More extreme high noise environments

Order the **WPDHM** Extreme noise dynamic mic *option* with 24dB NRR and you'll be heard loud and clear even standing near race cars or standing by blaring PA sound systems.

Note: The standard noise cancelling model should be positioned **about 3-4cm** from your lips. The extreme noise cancelling microphone needs to be **within 1cm** for correct operation.

Secondary external input

Each headset features a 3.5mm external audio input allowing connection of a cellphone or even an MP3 player to be heard alongside your radio channel traffic.

WPWPTT - Wireless PTT option

The Wireless PTT function allows you to velcro the PTT button wherever most convenient - your finger, steering wheel, etc. It is ideal for applications where it is essential that the user's hands remain on the controls of equipment.
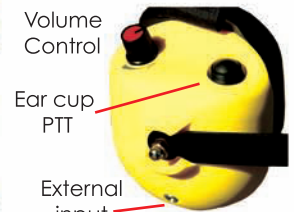
Ideally suited for:

Event management
Motor racing
Manufacturing
Construction
Airport / Waterfront

Features:
Directional noise cancelling mic
Optional **Extreme noise dynamic mic**
Ear cup plus In-line PTT buttons
Comfortable dual gel muffs
Tough plug-in curly cords
Ear cup volume control
External audio input
Optional **Wireless PTT**
Optional **Carry bag**

Volume Control

Ear cup PTT

Plug-in cables

External input

Wireless Pacific brings you a stunning range of professional audio accessories that deliver exceptional performance, no matter what industry you serve. Accessories that are made to be worn comfortably all day long. Enjoy the benefits that comes from a dedicated audio accessory manufacturer.

IN-LINE PTT

WPWPTT

(optional)
Wireless PTT

WPHCB

(optional)
Carry Bag

www.wirelesspac.com

SPECIAL ORDER

These items are available by special order only. Note: minimum quantity purchases may apply. Please call for pricing and availability.

WPMDH Series
Medium duty headset

Our medium duty headset provides excellent transmission quality and reduces background noise so your messages come through loud and clear every time. The flexible design allows for easy adjustment to ensure all shift-long comfortable wear.

WPMAD Series
Lightweight headset

Our ultralight headset provides excellent transmission quality and reduces background noise so your message comes through loud and clear every time. Designed for all day wear, they provide discreet communications in all work environments.

Featuring finger "ring" PTT

WPSHS Series
Singleside headset

Featuring finger "ring" PTT

Our ultralight singleside headset provides excellent transmission quality and minimal background noise, so your message comes through loud and clear every time. Designed for all day wear, they provide clearer communications in all work environments.

WPSAC Series
Advanced Ear Microphone

Our Advanced Ear Mic is designed for law enforcement and mission critical users. Highly weatherproof, it delivers outstanding audio in a rugged high impact housing making it ideal for SWAT teams, railway and airport maintenance crews and all heavy duty applications where highly durable but discreet communications is required.

The WPSAC "harness" normally stays attached to the radio while personal issue earpieces can be swapped to maintain maximum hygiene and OH&S compliance. Attaching your choice of threaded 3.5mm is easy and secure yet won't break away with heavy use.

The WPSAC can optionally also be configured to allow external PTT functionality using our WPPTT (Velcro PTT) or WPRTT (Ring PTT)

WP3WS series
Covert 3 wire kit

Beige, discreet, Motorola hirose interface, quick disconnect acoustic tube. ...enough said.

Ancillaries & Spares

Wireless Pacific

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Adaptors

When handing over radios from shift to shift, these versatile adaptors allow you to swap personal issue accessories efficiently. The WP series adaptors helps reduce your operational costs by allowing you to use more economical 3.5mm threaded or hirose universal audio accessories.

WP300-328
Use GP300 2Pin accessories on GP328 etc

WPVIS-328
Use Visar/3.5mm threaded access. on GP328 etc

WPVIS-MTS
Use Visar/3.5mm threaded access. on XTS/MTS/HT etc

WPVIS-500
Use Visar/3.5mm threaded access. on GP328**PLUS** etc

WPXTS-HIR
Use 6 pin Hirose accessories on XTS/MTS/HT etc

Remote PTT Switches

WPPTT
with Velcro strap

WPRTT
Ring style

Our two Remote PTT switches are fitted with 2.5mm plugs and can be used with our Earbone or Throat microphones.

WPSHD Spares

WPSHD-VEL
WPSHD-MUF
WPSHD-FOAM
(inside cup)

WPSHD-MAA

WPSHD-SOC
WPSHD-MIC

Part no:	Replacement for:
WPSHD-MUF	Black GEL Muffs (pair)
WPSHD-FOAM	Foam Speaker cover (pair)
WPSHD-MAA	Mic Arm Assembly (no Mic)
WPSHD-MIC	Noise Cancel. Electret Mic
WPSHD-SOK	Mic sock - cloth
WPSHD-VEL	Velcro headstrap

Curly cables

Part no:	Replacement for:
WP50-328	WPNCM GP328/MTX960
WP50-500	WPNCM 328 Plus
WP50-J	WPNCM-XTS3000/MTX
WP50-140	WPNCM - Kenw. Multi pin
WP50-K	WPNCM - Kenw. 2 pin
WP50-i4	WPNCM - Icom IC-41S/F43

Other Spares

Please call for other items not listed. They may be be available by special order.

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Wireless Pacific

SmartChargers
EF Batteries
Multi-Chemistry

Desktop

Wall Mount

Multi Model

Cadmium Free

AC/DC - Dual - 6 Way - 12 Way

...Smartchargers

Desktop - Wall Mount - Vehicle

For years, professional radio users have longed for battery chargers that, not only provide the flexibility to easily migrate from one radio platform to another, but also allow them to take instant advantage of new battery technologies, without the need to always replace their chargers. Designed to meet this objective, Wireless Pacific introduces our intelligent range of multi-chemistry SmartChargers.

Each charger can be configured easily to accommodate a wide range of current two way radio models, brand and battery chemistries. Engineered to support most existing and retired portable radios we continually add new pocket compatibility with most new portable releases from leading radio manufacturers. Wireless Pacific SmartChargers are configured for the radio of your choice. Additional smart pods can be ordered, as required, for other radio-models.
SmartChargers can be powered from 110-240V AC 50/60Hz power and 13.8VDC power sources found in most vehicles. Note: To prevent a "flat" car battery, our SmartChargers automatically stop when the vehicle's voltage falls below 12.6VDC.

12 way Series provide charging for up to twelve positions for radios/batteries.

Dual Series can be configured to charge either two radios/four batteries/combination

Mobile Series provide rapid charging for a radio or battery inside a vehicle.

Choose Wireless Pacific battery chargers - Smart Always!

...WPMVC Series

...WPXSC Series   ...WPMSC Series   ...WPDSC/QSC Series

AC/DC - Dual - 4 Way - 6 Way - 12 Way - Mobile

SmartPacks   Li-Ion Energy Budget Packs

Our new SmartPacks give you cutting edge Li-Ion technology at great value prices. SmartPacks come complete with our revolutionary multi-chemistry SmartCharger and genuine Wireless Pacific's high capacity Li-Ion batteries. Enjoy dramatically reduced weight and size while getting extended radio operation between charges while proudly doing your bit to protect the planet (and your budget!).

ENGINEERED TO EXACTING STANDARDS

PROFESSIONAL GRADE

Li-Ion & Ni-MH Batteries

Wireless Pacific is proud to offer an extensive range of **cadmium free** batteries, which will allow us all do our bit to protect the planet. Our green range of Lithium Ion (Li-Ion) and Nickel Metal Hydride (Ni-MH) are not only environmentally friendly but are dramatically smaller and/or significantly lighter than all other battery technologies.

Our exclusive range of **Long Life** Ni-MH range provide up to **1000 recharge cycles - doubling** the working life. This effectively halves your ongoing operating cost when compared to most other Ni-MH batteries available.

PROFESSIONAL GRADE

to suit

**Icom
Kenwood
Macom
Motorola
Sepura
Simoco
Tait
Vertex**

Ultra-Light & More Power
- Genuine Value -

Our enhanced batteries are only assembled in Taiwan and China - the OEM home to many global products from such industry leaders as; Apple, Cisco and Dell, to name but a few. We only use the freshest of premium Li-Ion cells from the world's leading cell maker Sanyo, Panasonic and Yuasa to ensure absolute electrical performance. We use ultra-reliable flex circuits where sensible and we ultrasonically weld them into a rugged, flame retardant industrial strength case. We think it's a better battery recipe!
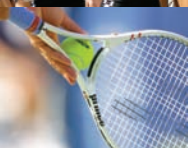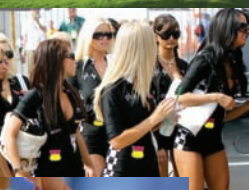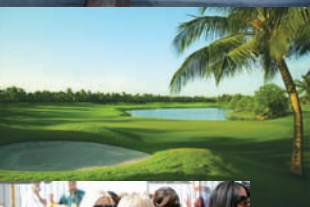
FEATURES
Ultra-light
High capacity
Non-toxic
Japanese cells
Great price
Longer shift life
Cadmium Free

Protect the Planet

ENGINEERED TO EXACTING STANDARDS

Product Overview