

UHF400

Heavy-duty 5watt UHF CB Radio
Built for Australian Transport



Key Features

- 5.0 Watts (max TX power)
- 80 Narrowband Channels*
- 12v/24v auto switching
- Automatic level control (ALC) for consistent audio output
- Heavy-duty microphone with channel control
- Heavy duty microphone with volume control
- Wideband scanner (400 – 512MHz)
- 8500+ Receive frequencies
- 200 user programmable receive only channels
- 5 Digit Selcall ID with alpha display
- Full e-Din
- Built-in dynamic front speaker
- 38 CTCSS and 104 DCS Codes
- Multi-colour backlit LCD display (Amber/Green)
- Duplex (range extender)
- Open/Group/Priority Scan
- Priority channel
- Large easy to read LCD display
- Rotary channel select
- Rotary squelch control
- Busy channel lockout
- Rugged short chassis construction with external heat sink
- One 3.5mm external speaker connections (external speaker not supplied)
- Requires external antenna (not supplied)

Designed and engineered in Korea

Pack Includes;

- In-vehicle UHF CB Radio transceiver
- Microphone plus microphone hanger
- DIN Kit Power cable with in-line fuse
- mounting brackets and fittings



WARRANTY

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UHF300

Micro 5watt UHF CB Radio



Key Features

- 5.0 Watts (max TX power)
- 80 Narrowband Channels*
- Ultra compact micro size
- Flip LCD function
- Automatic level control (ALC) for constant audio levels
- Heavy-duty microphone with volume control
- 38 CTCSS and 104 DCS Codes
- 7 Colour backlit display
- Duplex (range extender)
- Open/Group Scan
- Priority channel
- Rotary channel select
- Digital squelch control
- Busy channel lockout
- Die cast metal chassis with integrated heat sink
- Optional external speaker (3.5mm jack)
- Requires external antenna (not supplied)
- Dimensions of transceiver: 22.5(h) x 100 (w) x 84 (d) mm

Designed and engineered in Korea



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UHF5500

5 Watt Handheld UHF CB Radio



Key Features

- 5/1 watt RF power Heavy duty
- Die cast metal chassis
- Fast charger POD supplied with 240v and 12v adaptors
- 3 Programmable instant channel buttons
- 80 Narrowband channels*
- 38 CTCSS & 104 DCS Privacy codes
- Duplex
- Rugged construction
- Channel scan (instant/memory/priority)
- Backlit LCD display
- Rotary volume control
- Signal monitoring
- Keypad lock
- Calling tone
- Power save mode
- Removable flexible antenna
- 2.5mm jack for optional headset or speaker mic

Pack includes	Single	Twin
UHF Radio	1	2
Charging pod with mains adaptor and 12V adaptor	1	2
Belt Clip	1	2
Rechargeable Li-ion battery pack (1800mAh)	1	2
Wrist Strap	1	2



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Key Features

- 2 Watt transmit power
- Range up to 10km*
- 80 Narrowband channels*
- Duplex (range extender)
- 38 CTCSS & 83 DCS codes
- Backlit display
- Dual channel monitor
- Channel busy indicator
- Channel scan
- Automatic squelch control
- Keypad lock
- Hands free (VOX) capable
- Call tone alert



Contents include:



1 x carry case



2 x UHF radios



1 x dual charger



2 x car chargers



2 x shoulder mics



8 x Rechargeable Batteries



1 x power supply

80
CHANNEL

3
Year
WARRANTY

UHF2180

2 Watt UHF CB 2-way Radios



Key Features

- Range up to 10km*
- 80 Narrowband channels*
- Dual channel scan
- 38 CTCSS and 83 DCS codes
- Channel busy indicator
- Monitor function
- Automatic squelch control
- Range extender in duplex mode
- Battery level indicator
- Keypad lock
- Hands-free use (iVOX)
- Call tone alert with vibrate
- Volume control

Operating Time:

Up to 12hrs based on 5% transmitting, 5% receiving and 90% waiting mode using alkaline batteries or up to 10hrs with NiMH batteries supplied.

Pack Includes:

- 2 x UHF radios
- 8 x NiMH rechargeable batteries
- 1 x dual desk charger with power supply
- 2 x belt clips



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*Range can vary due to topographical and atmospheric conditions. This 80 channel narrowband radio communicates with 40 channel radios on the first 40 channels (1 to 40) but has another 40 channels (41 to 80) which will communicate with new 80 channel narrowband radios. In total there are 75 useable Narrowband voice channels. Channels 22 and 23 are used for Telemetry and Telecommand, voice communications are not allowed on these channels. Channels 61, 62 and 63 are guard channels and are not available for use. Channel 5 and 35 (paired for Duplex repeaters) are emergency channels and should be used only in an emergency. The CTCSS and DCS function are not allowed to operate on these channels. A list of currently authorised channels can be obtained from the ACMA website in Australia and the MED website in New Zealand. oricom® is the registered trademark of Oricom International Pty Ltd

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PMR2000

UHF CB Radios



Key Features

- Range up to 7km⁺
- 80 Narrowband Channels*
- 38 CTCSS and 83 DCS codes
- Backlit display
- Channel busy indicator
- Channel scan
- Automatic squelch control
- Duplex (Range extender)
- Keypad lock
- Hands-free (VOX) capable
- Call tones

Pack Includes;

- 2 UHF radios
- Twin charging pod
- AC adaptor
- Belt clips
- Rechargeable batteries



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PMR1280

UHF CB 2-way Radios



Key Features

- Range up to 7km*
- 80 Narrowband channels*
- 38 CTCSS & 83 DCS codes
- Backlit display
- Dual channel monitor
- Duplex (range extender)
- Channel busy indicator
- Channel scan
- Automatic squelch control
- Keypad lock
- Hands-free (VOX) capable
- Call tone alert

Pack includes:

- 2 x UHF radios
- 2 x NiMH rechargeable battery packs
- 1 x dual desk charger with power supply
- 2 x belt clips



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PMR1250

UHF CB Radios



Key Features

- Range up to 7km⁺
- 80 Narrowband Channels*
- Backlit display
- Dual channel monitor
- 38 interference eliminator codes (CTCSS)
- Channel busy indicator
- Channel scan
- Automatic squelch control
- Duplex (range extender)
- Keypad lock
- Hands-free (VOX) capable
- Call tone alert

Pack Includes;

- 2 UHF radios
- Twin charging pod
- Rechargeable batteries
- AC adaptor
- Belt clips



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PMR780

UHF 2-Way Radios



Key Features

- Compact & light weight
- 80 Narrowband channels*
- Range up to 3km*
- Duplex (Range extender)
- Call tone alert
- Volume control
- Roger beep confirmation tone
- Power save mode
- Belt clips included
- Each radio requires 3 x AAA alkaline batteries (not supplied)



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Oricom Genuine UHF Accessories

From off-road recreation to communication in the transport industry, our range of Oricom Genuine UHF Accessories are built with quality, performance and price in mind.

Our antennas and brackets allow for a variety of mounting options from bulbar, gutter to wing mount.

Antennas

ANU100



UHF CB Antenna 6.5dBi Fiberglass Whip with Elevated Feed. Great all round performer, idea for highway use and petrol engines.

ANU200



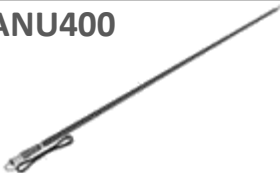
UHF CB Antenna 6.5dBi Heavy Duty Spring with Fiberglass Whip. Great all round performer, ideal for off road and diesel engines.

ANU300



UHF CB Antenna 6dBi Heavy Duty Spring with Fiberglass Pole. Best for use off road and in undulating terrain.

ANU400



UHF CB Antenna 6dBi Heavy Duty Spring with Fiberglass Pole. 1.5m height delivers superb range on flat open plains.

Brackets

BR100



UHF CB Mounting Bracket. "Z" Antenna Bracket for boot or bonnet gutter mount.

BR200



UHF CB Mounting Bracket. 50mm Bull Bar Antenna Bracket.

BR300



UHF CB Mounting Bracket. 76mm Bull Bar Antenna Bracket.

BR400



UHF CB Mounting Bracket. Universal Bull Bar Antenna Bracket (up to 76mm).

BR500



UHF CB Mounting Bracket. Universal Wing Mount Antenna Bracket.