

ATLANTIS 260

Splashproof VHF Marine Radio
5 Watts Transmit Power

- **Designed and Engineered in Japan**
- **Ergonomic and Rugged Design**
- **5 Watt Maximum TX Output Power:** Maximum transmit power.
- **Splashproof:** Meets the world standard JIS4 level. Being defined as having no harmful influence by receiving a splash of water from any direction. All accessories, including the speaker microphone, are not splashproof.
- **Backlit LCD Display and Keypad:** The Keypad and Liquid Crystal Display (LCD) is backlit for easy viewing at night or in low light situations.
- **Triple Watch Mode:** Monitors Channel 16 and Channel 9 simultaneously for a signal while at the same time allowing to listen to the selected channel.

- **One Touch Emergency Channel 16:** At the touch of a button you have access to emergency channel 16 or channel 9.
- **Memory Scan:** Allows you to scan the programmed channels in the memory.
- **Auto Battery Save:** Allows the Atlantis 250 to automatically save and conserve power when not in use.
- **Keypad Lock:** Locks the keypad to avoid accidental key presses.

Includes 1 x Atlantis 260 VHF Marine Radio, 1 x Speaker Microphone, 1 x Cradle and Mounting Screws, 1 x NiMH Rechargeable Battery Pack, 1 x Alkaline Battery Case, 1 x AC Adaptor, 1 x Cigarette Lighter Charger, 1 x Belt Clip, 1 x Wrist Strap



5 WATT POWER ⚡
SPLASHPROOF 🌊

RRP \$229.95

Carton Quantity:	4 Units
Box Dimension Size:	222H x 135W x 92D mm
Carton Dimensions:	195H x 281W x 231D mm
Barcode:	9322402006529

Uniden

axis

LOUD & CLEAR!

ENGINEERED
FOR
communication!

MA 2710

27MHz ULTRA COMPACT AM CB RADIO

- 4 Watts Max Power



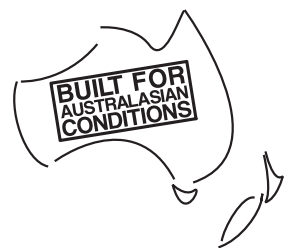
FEATURES

- Rotary Channel Select
- Large Bright LCD Display
- Programmable Dual Watch & Scan
- Ultra Compact
- Powered Microphone
- Moisture & Corrosion Protection



SPECIFICATIONS

- 27MHz Frequency
- Rotary Channel Select
- 4 Watts Max TX Output Power
- 12 Volt
- Channel Scan
- Multiple Mounting Options
- RF Power Meter
- Adjustable & Auto Squelch
- Conformal Coated PCB
- Moisture/Corrosion Protection
- 6 Pin Microphone Connector
- Powered Microphone with Channel Change & Call Tone Functions
- External Speaker & S-Meter Jacks
- Dual Watch
- Chassis Dimensions:
130(W) x 30(H) x 145(D) mm



2 YEAR
WARRANTY

EN110 Built for Australasian Conditions
Due to improvements in technology and design, specifications are subject to change without notice

Barcode: 9321886001884
Made in China

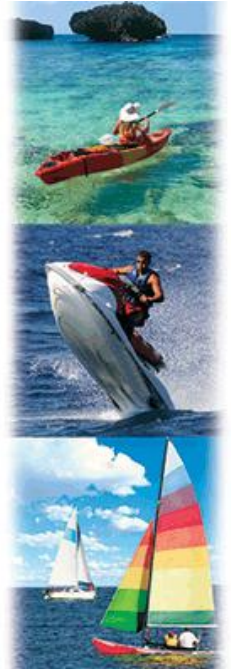
www.audioXtra.com.au

Uniden®

VHF Marine Radio

Waterproof VHF Marine Radio
Submersible / Waterproof
Floating / Lightweight Design

SUBMERSIBLE WATERPROOF* HANDSET



12 hrs⁺



WARRANTY

**SIMPLE
EASY TO USE**

FLOATING

LIGHTWEIGHT DESIGN*

MHS050

- **Designed and Engineered in Japan**
 - **Built for Rugged Australian and New Zealand Conditions**
 - **Submersible / Waterproof VHF Marine Radio**
 - **Carabiner Clip:** Attach to the radios' hook to secure connection to optional belt for strap
 - **Simple:** Easy To Use
 - **Floating / Lightweight Design:**
(Radio only when not connected with the Carabiner Clip)
 - **1W & 2.5W Maximum TX Output Power:** Maximum transmit power
 - **Waterproof:** Meets the world standards JIS8 level. Being defined as protecting against the effects of continuous immersion in water.
- All accessories, including speaker microphone, are not waterproof.**
- **Built-in Antenna:** Precision matched for optimum performance.
 - **Large Backlit Channel Display**
 - **Triple Watch Mode:** Monitors Channel 16 and Channel 9 simultaneously for a signal while at the same time allowing to listen to the selected channel

- **Digital Squelch:** 3 level Digital Squelch
- **One-Touch Channel 16/19:** At the touch of a button you have access to Emergency Channel 16 or Channel 9
- **Battery Level Indicator:** View the radio frequency signal strength
- **International Channels:** Communicate using International Marine VHF Channels
- **Memory Scan:** Allows you to scan the programmed channels in the memory
- **Table-Top Drop-In Charger**
- **Battery Save Operation:** Allow the MHS050 to automatically save and conserve power when not in use
- **Keypad Lock:** Locks the keypad to avoid accidental key presses
- **3 Year Warranty**

Includes: 1 x MHS050 VHF Marine Radio, 1 x Rechargeable NiMH Battery Pack, 1 x Charger, 1 x AC Adaptor, 1 x Belt Clip, 1 x Carabiner Clip and 1 x Owner's Manual

Specifications (W x H x D)

Carton Quantity:	4 Units
Box Dimension Size:	250H x 170W x 67D mm
Carton Dimensions:	270H x 265W x 185D mm
Barcode:	9322402008981

 **BUILT
RUGGED**
for AUSTRALIAN and
NEW ZEALAND conditions

UM425 VHF

1W/25W Watertight VHF Marine Radio
Dual Speaker - Front Fire Speaker & Speaker Microphone
Non Slip Rubberised Microphone and Controls

- **Designed and Engineered in Japan**
- **Built for Rugged Australian and New Zealand Conditions**
- **2 Year Warranty**
- **Watertight Radio Housing:** Meets the worldwide JIS6 water-resistant specification, which means the radio is able to withstand powerful water jets without damage.
- **Rugged Waterproof and Submersible Speaker Microphone:** With Channel Select, One-Touch 16/9 and Triple Watch Select Keys. Meets the JIS waterproof specification: submersible at 1 metre depth for 30 minutes.
- **DSC* (Digital Selective Calling):** Advanced DSC Class D functions, including DSC Position Send Request and Test Call Features
- **Built-in PA Output:** Connect optional PA speaker for Public Address function
- **Full Dot matrix LCD Display:** Large, bright display with contrast and brightness control.
- **1W/25W Transmitter Power Level Select:** Lets you boost the transmitter power from 1 watt to 25 watts for maximum transmission distance.
- **Intuitive Menu:** User friendly menu select.
- **Triple Watch Mode:** Monitors Channel 16 and Channel 9 simultaneously for a signal while at the same time allowing you to listen to any selected channel.
- **One-Touch Channel 16/9:** At the touch of a button you have access to emergency channel 16 or channel 9.
- **Programmable Memory & Scan:** Allows you to program channels into the memory and then scan the memory.
- **International Channels:** Communicate using International Marine VHF channels.
- **Battery Level Display and Tone:** Sounds an alert tone if the battery voltage goes too high or too low.
- **Back-Lit Keys and Display**
- **And More!**

*For VHF DSC usage in Australian waters refer to the Regulations and Safety Warnings page in the owner's manual.



Carton Quantity:	4 Units
Box Dimension Size:	210H x 265W x 97D mm
Carton Dimensions:	276H x 339W x 218D mm
Barcode:	9322402007519