Uniden®

Marine

Range & Accessories



BUILT RUGGED
FOR AUSTRALIAN & NZ CONDITIONS

handhelds



Uniden®

VHF MARINE

MHS050



- 2.5W Power
- Submersible Waterproof*
- Floating Lightweight††
- 12 hrs†

IN THE BOX
1 x MHS050
1 x Rechargeable NiMH Battery Pack
1 x Charger
1 x AC adaptor
1 x Belt Clip
1 x Carabiner Clip
1 x Owner's Manual

MHS127



- 5W Power
- Submersible Waterproof*
- Floating Lightweight††
- 12 hrs†

IN THE BOX
1 x MHS127
1 x Antenna
1 x Rechargeable Lithium-Ion Poly Battery Pack
1 x Alkaline Battery Tray (batteries not included)
1 x Charging Cradle with Screws
1 x Cigarette Lead Adaptor
1 x AC Adaptor
1 x Belt Clip
1 x Wrist Strap
1 x Owner's Manual

marine & land in one
VHF & UHF 2-Way Radio

MHS155UV



- 5W VHF – 2.5W UHF Power
- Dual Band VHF/UHF CB‡
- Selectable Transmit Power
- Submersible Waterproof**
- Floating Lightweight
- Built-in Speaker Mic Jack
- Large LCD Screen
- 12 hrs†

IN THE BOX
1 x MHS155UV Radio
1 x Desktop Charger Cradle
1 x Lithium-Ion Rechargeable Battery
1 x Belt Clip
1 x AC Adaptor
1 x Cigarette Lead Cable
1 x Battery Tray
1 x Mounting Hardware
1 x Owner's Manual

in boat radios

dual band 27MHz Marine/AM-CB

VHF MARINE

UM255



- 4W Power
- Dual Band 27MHz Marine/AM-CB[1]
- Large LCD Screen
- Splashproof^
- Dual Speakers
- Buit-in PA Output
- Compact

IN THE BOX
1 x UM255
1 x DC Power Cable
1 x Mounting Bracket & Knobs
1 x Microphone Hanger & Screws
1 x Owner's Manual

UM355



- 1-25W Power
- Triple Watch Mode
- Large LCD Screen
- Splashproof^

IN THE BOX
1 x UM355VHF
1 x DC Power Cable
1 x Accessory Cable
1 x Mounting Bracket & Knobs
1 x Microphone Hanger & Screws
1 x Flush Mount Kit
1 x Owner's Manual

UM455



- 1-25W Power
- GPS Connectivity
- Digital Selective Calling##
- Submersible Speaker Mic**
- Waterproof*
- Dual Speakers
- Built-in PA Output

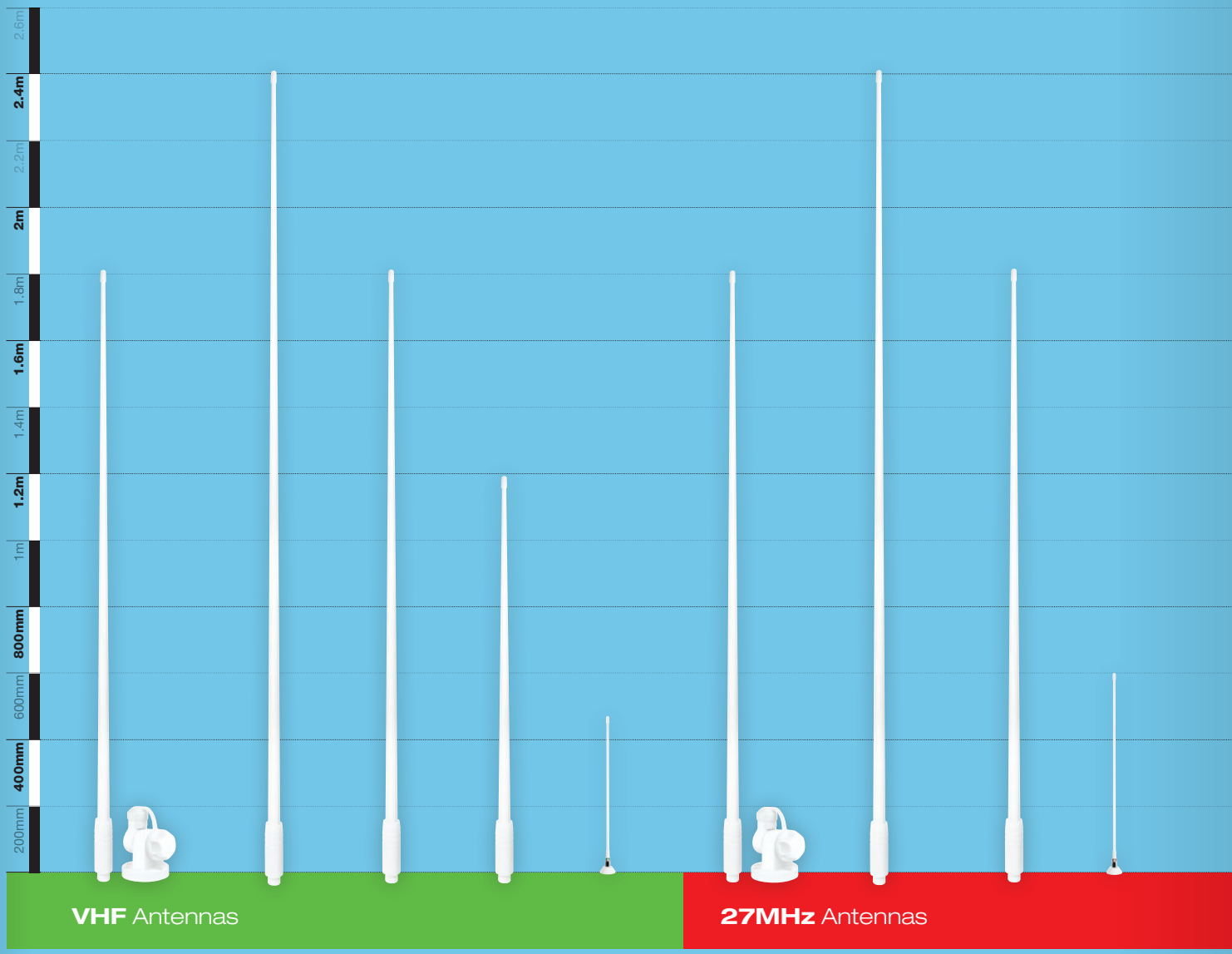
IN THE BOX
1 X UM455VHF
1 x DC Power Cable
1 x Accessory Cable
1 x Mounting Bracket & Knobs
1 x Microphone Hanger & Screws
1 x Flush Mount Kit
1 x Owner's Manual

Uniden®



antenna range

Uniden Range of antennas suit Marine Radios. They are engineered and tested to withstand Australia and New Zealand's most harsh conditions.



ATM301	AWM302	AWM301	AWM300	ATM300	ATM201	AWM201	AWM200	ATM200
VHF	**VHF**	**VHF**	**VHF**	**VHF**	**27MHz**	**27MHz**	**27MHz**	**27MHz**
1.8m	**2.4m**	**1.8m**	**1.2m**	**450mm**	**1.8m**	**2.4m**	**1.8m**	**600mm**
Antenna & Fold-down Base	Antenna Whip	Antenna Whip	Antenna Whip	Antenna & Base	Antenna & Fold-down Base	Antenna Whip	Antenna Whip	Antenna & Base
Includes: 5m cable and FME plug & PL259 adaptor	To be mounted on the Uniden MBMxx Mount Series	To be mounted on the Uniden MBMxx Mount Series	To be mounted on the Uniden MBMxx Mount Series	Includes 5m cable and FME plug & PL259 adaptor	**Includes:** 5m cable and FME plug & PL259 adaptor	To be mounted on the Uniden MBMxx Mount Series	To be mounted on the Uniden MBMxx Mount Series	**Includes:** 5m cable and FME plug & PL259 adaptor

mounts

Uniden®



MBM10

Ratchet Fold-down
Single Hinge Round Base Antenna Mount with 5m cable, FME plug & PL259 adaptor

Suitable for:
UNIDEN AWM200/300/400 Series Antennas



MBM20

Ratchet Fold-down
Single Hinge Square Base Antenna Mount with 5m cable, FME plug & PL259 adaptor

Suitable for:
UNIDEN AWM200/300/400 Series Antennas



MBM15

Ratchet Fold-down
Double Hinge Round Base Antenna Mount with 5m cable,FME plug & PL259 adaptor

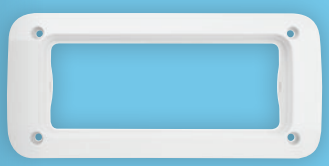
Suitable for:
UNIDEN AWM200/300/400 Series Antennas



MBM25

Ratchet Fold-down
Double Hinge Square Base Antenna Mount with 5m cable,FME plug & PL259 adaptor

Suitable for:
UNIDEN AWM200/300/400 Series Antennas



MKM200

Flush Mount Bracket

Suitable for:
UNIDEN UM455, UM355 and UM255 In-Boat Marine Radios



SPM200

AM/FM Band Splitter for VHF or 27MHZ Antennas

Suitable for:
All UNIDEN Marine In-Boat Marine Radios & Antennas

VHF OR 27MHZ



VHF MARINE*

Ideal for the safety of recreational boaters for ship-to-ship or ship-to-shore communications. Uniden VHF Marine Radios operate in the VHF Maritime Mobile Band on the frequency range between 156MHz and 162MHz. All Uniden VHF Marine Radios can communicate on the VHF distress & emergency channel 16, and receive local weather and navigation warnings on VHF channel 67 – the latter dependant on the local broadcast schedule. Modern VHF radios have the additional feature of Digital Selective Calling (DSC) that allows distress alerting at the push of a button.

27MHz MARINE

Suitable for recreational boaters for use in enclosed waters, the 27MHz Inshore boating radio service band is unique to Australia. Used for ship-to-ship and ship-to-shore communication, and capable of distress alerts on 27MHz channel 88 and receiving weather forecasts and marine safety information – provided that the vessel is operating within the coverage area and times of the volunteer services.

*An operating certificate (SROCP) is required to use a VHF radio. A fee is normally required for certification. More information about licensing of radios and operators can be found at the ACMA website.

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where to buy?
VISIT uniden.com.au/stockists

DEALER DETAILS

For full range & details call 1300 366 895 or visit uniden.com.au

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*Complies with floating JIS8 water-resistant standards, which means the radio can be submerged in 1.5 metres of water for 1 hour without damage. ** Complies with floating JIS7 water-resistant standards, which means the radio can be submerged in 1 metre of water for 30 minutes without damage. The radios will only meet the ratings above if fully assembled and all rubber seals and sealing plugs are well maintained and correctly fitted. This means that the speaker microphone is attached or the sealing plug is fitted, and the battery pack (or tray) and antenna are attached and securely fastened. NOTE: Chargers are not waterproof. ^ Splashproof: Meets the world standard JIS4 Level. Being defined as having no harmful influence by receiving a splash of water from any direction. † Operating time (in hours): 12 hours based on 5% transmitting, 5% receiving and 90% waiting in low power mode. †† Radio only and when not connected with the carabiner clip. ‡ Please note CH 22 & 23 are used for telemetry and telecommand applications, voice communications are not permitted on these channels and transmission is inhibited. CH 61, 62 & 63 are for future use and are receive only channels. # One year warranty for the included accessories. ## FOR VHF DSC usage in Australian waters refer to the Regulations and Safety Warnings page in the owner's manual. 1. 27MHz Marine frequency band is for Australian waters only. AM-CB frequencies are the 27MHz frequencies used in Australia. Specifications subject to change.

To ask about this model or to buy

Every sale is made direct, so you can talk it through first

Call

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West Coast Marine Electronics, Fremantle, Western Australia

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Makers change specifications from time to time, so please call to confirm before you rely on them.