



MX300

3 WATT VHF MARINE RADIO

INSTRUCTION MANUAL

- IPX7 (1 Metre Depth for 30 Minutes)
- Floats in water

Keep this user guide for future reference.
Always retain your proof of purchase in
case of warranty service.
www.oricom.com.au



Thank you for purchasing this Oricom 3 watt VHF Marine Radio.

Please ensure you read this user guide carefully before using the MX300 VHF Radio, to ensure you familiarise yourself with the functions and operation.

PLEASE RETAIN THE USER GUIDE FOR FUTURE REFERENCE.

- NEVER connect the radio to the AC power adaptor when wet as this may pose a fire hazard or result in an electric shock.
- ONLY connect the radio to the power supply and batteries provided with this product.
- KEEP the radio at least 1 metre away from your vessel's magnetic navigation compass.
- DO NOT use or place the radio in direct sunlight or in areas with temperatures below -15°C or above +55°C.
- NEVER modify your radio in any way as this will void warranty and could cause damage to your radio.
- ALWAYS charge your radio at normal room temperature.
- ALWAYS turn off your radio when in any area with a potentially explosive atmosphere.

Radio Antenna Warning

DO NOT use any radio that has a damaged antenna. If a damaged antenna comes in contact with the skin, a minor burn may result. Unauthorized antennas, modifications, or attachments could damage the radio and violate compliance. DO NOT change or modify the antenna. DO NOT hold the antenna when the radio is "in use."

Holding the antenna reduces range and may cause bodily harm.

Battery Warnings

Exercise extreme care when handling batteries in order not to short the batteries with conducting materials.

Batteries may overheat explode and or cause burns -

- If the battery leaks, avoid contact with skin or eyes. If this happens, immediately flush the affected areas with water, and seek medical assistance. Released electrolyte is corrosive and may cause damage to the eyes and skin. It may be toxic if swallowed.
- DO NOT immerse or expose the batteries to water or other liquids.
- If you believe the batteries are damaged, remove radio from the charger immediately. Contact Oricom for assistance.
- Never use damaged batteries as they may explode.

EU Regulatory Conformance

As certified by the qualified laboratory, the product is in compliance with the essential requirements and other relevant provisions of the Directive 1999/5/EC. Please note that the above information is applicable to EU countries only.

OPERATING RULES

Priorities

- Read all rules and regulations relating to priorities and keep an up-to-date copy. Safety and distress calls take priority over all other calls.
- You must always monitor Channel 16 when you are not operating on another channel.
- False or fraudulent distress calls are prohibited by law.

Privacy

- Information overheard but not intended for you cannot be used in any way by law.
- Offensive or disrespectful language is prohibited.

RADIO LICENCES

Ship Station License

When your craft is equipped with a VHF radio, you must have a current radio station licence before using the radio.

It is unlawful to operate a ship station which is not licensed.

Inquire through your dealer or the appropriate government agency for a Ship-Radiotelephone license. This license includes the call sign which is your craft's identification for radio purposes.

Operators License

Under normal circumstances this radio should only be operated by a qualified person.

More information regarding qualified persons can be found at "<http://www.acma.gov.au/theACMA/marine-radio-qualifications>"
www.acma.gov.au/marine-radio-qualifications.

A restricted Radiotelephone Operator Permit is the license most often held by small vessel radio operators when a radio is not required for safety purposes. The restricted Radiotelephone Operator Permit must be posted near the radio or be kept with the operator. Only a licensed radio operator may operate a radio. However, non-licensed individuals may talk over a radio if a licensed operator starts, supervises, ends the call and makes the necessary log entries.

A current copy of the applicable government rules and regulations is only required to be on hand for vessels in which a radio telephone is compulsory. However, even if you are not required to have these on hand it is your responsibility to be thoroughly acquainted with all pertinent rules and regulations.

RANGE

The range of VHF transmissions depends on antenna height, transmitter power and the terrain over which the signals pass. For a 3 watt handheld radio, ship to ship communications up to 5 nautical miles should be possible. Ship to shore ranges will often be greater due to the increased height of the shore antenna.

■ Recommendation

Clean the transceiver thoroughly with fresh water after exposure to saltwater, and dry before operating. Otherwise, the transceiver's keys may become unusable due to salt crystallization.

NOTE: DO NOT submerge the transceiver in water if there is any reason to suspect the waterproof protection may not be effective, for example, in cases where the battery cover or DC Jack cap rubber seal is damaged, the transceiver/battery cover/DC Jack cap is cracked or broken, or the transceiver has been dropped, or when the battery cover, antenna or DC Jack cap are detached from the transceiver.



■ Features

◆ Floats on Water

The radio floats in fresh or salt water when the supplied accessories are attached.

When a third-party battery pack, strap, antenna, etc. is used, it may not float.

Need Help?

If you need assistance setting up or using your Oricom product now or in the future, call Oricom Support.

Australia (02) 4574 8888
www.oricom.com.au
Mon-Fri 8am - 6pm AEST

New Zealand 0800 67 42 66
Mon-Fri 10am - 8pm NZST

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SETUP

■ Setup

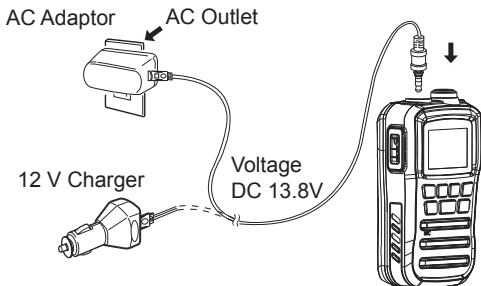
◆ Supplied Accessories

Carefully unpack your MX300 VHF Radio. We recommend that you identify items listed in the following table before discarding the packing materials. If any items are missing or has been damaged, please contact your place of purchase.

ITEMS	QTY
VHF Handheld Radio	1
AAA NiMH Batteries	5
AC Adaptor	1
12 V DC Charger	1
Belt Clip	1
Handstrap	1
Antenna	1
Instruction Manual	1

■ Charging the Batteries

1. Plug the AC adaptor into an AC outlet, or plug the 12 V charger into the cigarette lighter.
2. Rotate to remove the earphone/charging cover. Insert the output terminal into the charging interface. Red light will then turn on and charging will commence.



3. The time for NiMH batteries to be fully charged depends on the battery power. Charging should not exceed 10 hours when powered OFF, and can not exceed 18 hours when powered ON.
- It is recommended to charge when power is OFF.
 - **NOTE:** If alkaline batteries are used, **NEVER** charge the radio, as this will damage both the batteries and the radio.

Accessories/spare parts can be purchased directly from Oricom. Visit oricom.com.au or call (02) 4574 8888.

Battery part number: 2V0016 (note: 5 batteries required)

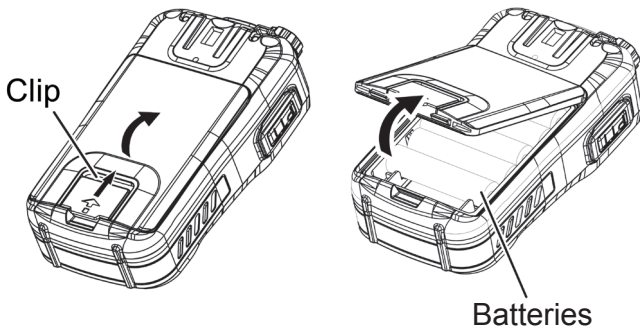
◆ Installing the Batteries

Inserting the batteries

The MX300 includes 5 x AAA batteries NiMH 1.2V 850mAh.

Place the 5 x batteries into the back of the unit, and secure the battery cover by closing and pushing the clip in.

Note: Battery cover must be closed correctly to ensure waterproofing integrity.



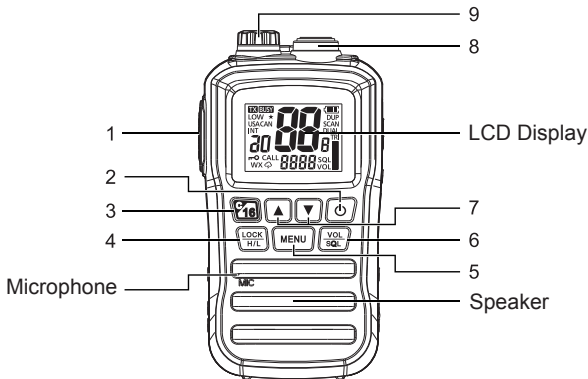
◆ Flexible Antenna

1. Connect the supplied flexible antenna to the antenna connector. Rotate the antenna clockwise until it is tight and secure in position.
 2. To remove the antenna, rotate it counter-clockwise.
- **WARNING:** The battery pack and antenna must be installed correctly to prevent water ingress. Failure to do so will cause damage to the radio.
 - **IMPORTANT:** Prior to using the transceiver for the first time, the battery pack must be fully charged for optimum life and operation. To avoid damage to the transceiver, turn the power OFF while charging.



CONTROLS and INDICATORS

■ Controls and Indicators



1. [PTT] Key:

Hold down [PTT] to transmit, speak with normal tone.
Release [PTT] to receive.

2. [⏻] Power Key:

Hold down this key for 1 second to power ON/OFF the radio.

3. Channel 16/CALL Channel [C/16]:

Press to select Channel 16; Hold for 1 second to select Call Channel.

- When the Call Channel is selected, hold for 3 seconds to enter the Call Channel programming mode.
- While in the menu mode, press this key to exit.

4. High/Low Power/Lock Key [LOCK]/[H/L]:

Press to select high or low output power; Hold for 1 second to turn Lock Function ON or OFF.

5. **Menu Key [MENU]:**

Press to enter menu mode; Hold for 1 second to set or clear the TAG channel.

6. **Volume/Squelch/Monitor Key [VOL/SQL]/[MONI]:**

Press to enter the volume adjustment mode; Press again to enter the squelch adjustment mode; Hold for 1 second to active the Monitor function.

- While holding this key, press [▲] to turn on the Volume Maximum Function, repeat again to turn off this function.
- While holding this key, press [▼] to turn on the Volume Mute Function, repeat again to turn off this function.

7. **Up/Down Key [▲]/[▼]:**

In standby, press to select operating channel; in menu mode, press to select the menu items; in channel scan, press to change the scan direction.

8. **Antenna Connector:**

Connect with 50Ω supplied antenna.









9. **Earphone/Charging/Programming Jack [SP/MIC]/[CHR]:**

For connecting external earphone/microphone; For connecting AC Adaptor/DC Charger; For connecting programming cable.

- Rotate the jack cover counter-clockwise to open; Rotate clockwise to close.

※ **NOTICE: Make sure the jack cover is fixed tightly to ensure waterproofing integrity.**

■ Display

ICON	DESCRIPTION
	Appears while transmitting.
LOW	Appears while selecting low power. Flashes when forced to select low power.
USA	Appears while USA Channel Group is selected.
INT	Appears while INT Channel Group is selected.
CAN	Appears while CAN Channel Group is selected.
	Appears while channel is busy. Flashes while motoring channel.
	Appears when TAG Channel is selected.
CALL	Appears when Call Channel is selected.
	Battery indicator.
SCAN	Flashes while scanning.
	Appears while keyboards are locked.
DUP	Appears while a duplex channel is selected.
DUAL	Appears while dual watch.
TRI	Appears while tri-watch.
	Indicates the operating channel number. Indicates menu item options in menu mode.
	Indicates auxiliary channel. Indicates menu mode items in menu mode.
	Appears while weather alarm.
WX	Appears while weather channel is selected.

BASIC OPERATION

■ Main Function Operation Guide

◆ Select Channel Group

- This radio contains USA, International and Canadian Channel Groups.
- In standby mode, press [MENU] key, then press [LOCK] key to switch Channel Group.

◆ Select Weather Channel

This radio has 10 weather channels.

- In standby mode, press [MENU] key, then press [VOL/SQL] key to switch between operating channel and weather channel.

◆ Edit CALL Channel

1. Hold [C/16] key for 1 second to select CALL Channel, "CALL" and CALL channel number are displayed.
2. Then hold [C/16] key for 3 seconds until two beep sounds are heard to enter CALL channel programming mode, channel number flashes.
3. Press [▲]/[▼] key to select desired CALL Channel.
4. Press [C/16] key to confirm and save CALL Channel.

◆ Set/Cancel TAG Channels

Set TAG (★) for channels to be scanned, cancel TAG (★) to remove channels from scan. The untagged channels will be skipped during the scanning.

- Set/Cancel Single TAG Channels: Hold [MENU] key for 1 second to set/cancel the current channel as TAG channel, "★" displayed for channels which are tagged.
- Set/Cancel All TAG Channels: While Power OFF, hold [LOCK] key and press [⏻] key to power ON, all TAG channels will be canceled in the selected channel group. Repeat the above operations to set all channels as TAG channels.

◆ Scan Operation

Set scan resume timer in the menu mode.

1. Enter “**Sc du**” menu item to select Scan, exit menu mode to start Normal Scan or Priority Scan.
 - "SCAN" flashes on LCD.
 - "16" appears on the sub channel readout during priority scan.
 - The scan pauses when a signal is received (The resume time can be set in the set mode).
 - Channel 16 is monitored in priority scan.
 - Press [▲] or [▼] to change the scan direction.
2. Press [MENU] key again, or press [PTT]/[C/16]/[⏻] to stop scanning.

◆ Watch Operation

This radio contains Dual/Tri Watch, this can be selected in the menu.


Dual watch: Watch and monitor current channel and Channel 16.

Tri watch: Watch and monitor current channel, Channel 16 and CALL Channel.

1. Enter “**Sc du**” menu to select Watch, exit menu mode to start Dual Watch or Tri Watch.
 - “DUAL” flashes during Dual Watch; “TRI” flashes during Tri watch. (must select Dual or Tri watch in menu)
 - A “BEEP” sound emits when signal is received on Channel 16.
 - Tri Watch switches to Dual Watch when signal received on CALL Channel.
2. Press [MENU] key, or press [PTT]/[C/16]/[⏻] to stop watch and monitor.





◆ Vibration Water Draining Function

The Vibration Water Draining Function helps to drain the water away from the loudspeaker housing, which can prevent water ingress affecting loudspeaker sound quality.

- When standby, press [MENU] key, then press [] key to activate this function.
- A deep sound emits for 10 seconds to drain water. Any key operation is invalid during vibration water draining.

■ Menu Operation

Menu operation method as follows :

1. Press [MENU] key to enter menu mode. Press []/[] key to select the desired menu item.
2. Press [MENU] key to enter setting status. Press []/[] key to select the desired setting.
3. Press [C/16] key to exit menu mode.

DISPLAY	ITEMS	OPTIONS
bEEP	Beep Tone	of (OFF) /on (ON)
U IC	Channel Group Selection	USA/I NT/CAN/WX
Scdu	Function Selection	Of/SCAN/DUAL
ALrt	Weather Alert	of (OFF) /on (ON)
Pr. o	Priority Scan	of (OFF) /on (ON)
S. t.	Scan Resume Timer	of (OFF) /on (ON)
dt	Dual/Tri-Watch	d- (Dual Watch) /t- (Tri Watch)
L. 9H	Backlight Level	of (OFF) /1/2/3
Lcdc	LCD Contrast	1/2/3/4
[H. n	Channel Display	3d (3 Digits) /4d (4 Digits)
P. SA	Auto Power Save	of (OFF) /on (ON)
S9LS	Monitor Function	Pu (Push) /Ho (Hold)

■ VHF Marine Channel List

Channel number			Frequency(MHz)		Channel number			Frequency(MHz)	
USA	INT	CAN	Transmit	Receive	USA	INT	CAN	Transmit	Receive
	01	01	156.050	160.650		21	21	157.050	161.650
01A			156.050	156.050	21A		21A	157.050	157.050
	02	02	156.100	160.700			21b	RX only	161.650
	03	03	156.150	160.750		22		157.100	161.700
03A			156.150	156.150	22A		22A	157.100	157.100
	04		156.200	160.800		23	23	157.150	161.750
		04A	156.200	156.200	23A			157.150	157.150
	05		156.250	160.850	24	24	24	157.200	161.800
05A		05A	156.250	156.250	25	25	25	157.250	161.850
06	06	06	156.300	156.300			25b	RX only	161.850
	07		156.350	160.950	26	26	26	157.300	161.900
07A		07A	156.350	156.350	27	27	27	157.350	161.950
08	08	08	156.400	156.400	28	28	28	157.400	162.000
09	09	09	156.450	156.450			28b	RX only	162.000
10	10	10	156.500	156.500		60	60	156.025	160.625
11	11	11	156.550	156.550		61		156.075	160.675
12	12	12	156.600	156.600	61A		61A	156.075	156.075
13 ^{*1}	13	13 ^{*1}	156.650	156.650		62		156.125	160.725
14	14	14	156.700	156.700			62A	156.125	156.125
15 ^{*1}	15 ^{*1}	15 ^{*1}	156.750	156.750		63		156.175	160.775
16	16	16	156.800	156.800	63A			156.175	156.175
17 ^{*1}	17	17 ^{*1}	156.850	156.850		64	64	156.225	160.825
	18		156.900	161.500	64A		64A	156.225	156.225
18A		18A	156.900	156.900		65		156.275	160.875
	19		156.950	161.550	65A	65A	65A	156.275	156.275
19A		19A	156.950	156.950		66		156.325	160.925
20	20	20 ^{*1}	157.000	161.600	66A	66A	66A ^{*1}	156.325	156.325
20A			157.000	157.000	67 ^{*1}	67	67	156.375	156.375

*Only a low power.


Channel number			Frequency(MHz)		Channel number			Frequency(MHz)	
USA	INT	CAN	Transmit	Receive	USA	INT	CAN	Transmit	Receive
68	68	68	156.425	156.425	86A			157.325	157.325
69	69	69	156.475	156.475	87	87	87	157.375	161.975
70	70	70	RX only	156.525	87A	87A	87A	157.375	157.375
71	71	71	156.575	156.575	88	88	88	157.425	162.025
72	72	72	156.625	156.625	88A	88A	88A	157.425	157.425
73	73	73	156.675	156.675					
74	74	74	156.725	156.725					
75 ^{*1}	75 ^{*1}	75 ^{*1}	156.775	156.775					
76 ^{*1}	76 ^{*1}	76 ^{*1}	156.825	156.825					
77 ^{*1}	77	77 ^{*1}	156.875	156.875					
	78		156.925	161.525					
78A		78A	156.925	156.925					
	79		156.975	161.575					
79A		79A	156.975	156.975					
	80		157.025	161.625					
80A		80A	157.025	157.025					
	81		157.075	161.675					
81A		81A	157.075	157.075	Weather channel	Frequency(MHz)			
	82		157.125	161.725		Transmit	Receive		
82A		82A	157.125	157.125		1	RX only	162.550	
	83	83	157.175	161.775		2	RX only	162.400	
83A		83A	157.175	157.175		3	RX only	162.475	
		83b	RX only	161.775		4	RX only	162.425	
84	84	84	157.225	161.825		5	RX only	162.450	
84A			157.225	157.225		6	RX only	162.500	
85	85	85	157.275	161.875		7	RX only	162.525	
85A			157.275	157.275		8	RX only	161.650	
86	86	86	157.325	161.925	9	RX only	161.775		
					10	RX only	163.275		

*Only a low power.

SPECIFICATIONS

	ITEMS	INDEX
General Specifications	Frequency Range	TX:156.000-162.000MHz
		RX:156.000-163.275MHz
	Modulation Mode	FM (16K0F3E)
	Frequency Interval	25kHz
	NiMH Batteries	DC1.2Vx 5, 850mAh(AAA)
	Frequency Stability	±2.5ppm
	Operating Temperature	- 20°C~ + 60°C
	Waterproof Level	IPX7 (1 metre Depth of Water for 30 Minutes)
	Dimensions (WxHxD)	63mmx119mmx35mm
Weight (With Batteries)	136g	
Transmitter Specifications	Output Power	3W/1W
	Output Current	≤1.3A/0.8A
	Max. Frequency Deviation	±5kHz
	Spurious Emission	≤0.25μW
	Adjacent Channel Power	≥65dB
	Transmit Audio Distortion	≤5%
Receiver Specifications	Receive Sensitivity	≤0.2μV
	Signal-to-Noise Ratio	≥40dB
	Adjacent Channel Selectivity	≥65dB
	Spurious Response Immunity	≥70dB
	Intermodulation Rejection	≥68dB
	Audio Output Power	≥0.6W

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION	REF.
The transceiver does not turn ON.	<ul style="list-style-type: none"> The battery is exhausted. The battery pack is not correctly inserted. 	<ul style="list-style-type: none"> Recharge the battery pack. Correctly insert the battery pack. 	<ul style="list-style-type: none"> 1 2
No sound from speaker.	<ul style="list-style-type: none"> The squelch level is too high. Volume level is too low. Speaker has been exposed to water. 	<ul style="list-style-type: none"> Set the squelch level to the threshold level. Adjust the audio level to a suitable level. Remove water from the speaker grill. 	<ul style="list-style-type: none"> 5, 6 1 5 6
Transmitting is impossible, or high power can not be selected.	<ul style="list-style-type: none"> Some channels are limited to low power or only receive. The output power is set to low. The battery is exhausted. 	<ul style="list-style-type: none"> Change the channel. Push [Hi/Lo] to select high power. Recharge the battery pack. 	<ul style="list-style-type: none"> 7
The displayed channel cannot be changed.	<ul style="list-style-type: none"> The Lock function is activated. 	<ul style="list-style-type: none"> Hold down [] (Hi/Lo) for 1 second to turn OFF the function. 	<ul style="list-style-type: none"> 9
Scan does not start.	<ul style="list-style-type: none"> "TAG" channels are not programmed. 	<ul style="list-style-type: none"> Set desired channels as "TAG" channels. 	<ul style="list-style-type: none"> 6 6
No beep sounds.	<ul style="list-style-type: none"> Beep Tone function is turned OFF. 	<ul style="list-style-type: none"> Turn ON the Beep Tone in the set mode. 	<ul style="list-style-type: none"> 11

Express Warranty (Australia)

This Express Warranty is provided by Oricom International Pty Ltd ABN 46 086 116 369, Unit 1, 4 Sovereign Place, South Windsor NSW 2756, herein after referred to as "Oricom".

Oricom products come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Oricom warrants that the product is free from defects in materials or workmanship during the Express Warranty Period. This Express Warranty does not extend to any product from which the serial number has been removed or was purchased outside of Australia.

Nothing in this Express Warranty excludes, restricts or modifies any condition, warranty, guarantee, implied term, right or remedy pursuant to the Australian Consumer Law and which may not be so excluded, restricted or modified. For such conditions, terms, guarantees and warranties that cannot be excluded, restricted or modified, Oricom limits the remedies available to extent permitted in the relevant legislation.

The Express Warranty Period will be 2 years (excluding battery cells and rechargeable battery packs) from the date of purchase of the product evidenced by your dated sales receipt. You are required to provide proof of purchase as a condition of receiving Express Warranty services.

You are entitled to a replacement product or repair of the product at our discretion according to the terms and conditions of this document if your product is found to be faulty within the Express Warranty Period. This Express Warranty extends to the original purchaser only and is not transferable.

Products distributed by Oricom are manufactured using new materials or new and used materials equivalent to new in performance and reliability. Spare parts may be new or equivalent to new. Spare parts are warranted to be free from defects in material or workmanship for thirty (30) days or for the remainder of the Express Warranty Period of the Oricom branded product in which they are installed, whichever is longer. During the Express Warranty Period, Oricom will where possible repair and if not replace the faulty product or part thereof. All component parts removed under this Express Warranty become the property of Oricom. In the unlikely event that your Oricom product has a recurring failure, Oricom may always, subject to the Competition and Consumer Act 2010, at its discretion, elect to provide you with a replacement product of its choosing that is at least equivalent to your product in performance.

No change to the conditions of this Express Warranty is valid unless it is made in writing and signed by an authorised representative of Oricom.

Oricom will not be liable under this Express Warranty, and to the extent permitted by law will not be liable for any defect, loss, damage or injury arising out of or in connection with a:

1. Failure by you to adhere to the warnings and follow the instructions set out in this user guide for the proper installation and use of the product;
2. Wilful misconduct or deliberate misuse by you of the product;
3. Any external cause beyond our control, including but not limited to power failure, lightning or over voltage; or
4. Modification to the product or services carried out on the product by anyone other than Oricom or Oricom's authorised service provider.

How to make a claim under your Express Warranty in Australia

Oricom has a simple warranty process for you to follow:

- Please call or email our Customer Support Team, 02 4574 8888 or support@oricom.com.au.
- A Customer Support Team member will verify after troubleshooting with you if your product qualifies under warranty. If so, they will give you a Product Return Authorisation number.
- We will then email or fax a Return Authorisation form and a Repair Notice (if necessary), together with instructions on how to return the goods for warranty service.

Please note that if a Customer Support Team member advises that your product does not qualify for return, this warranty does not apply to your product. Products that are authorised to be returned to Oricom in Australia must include all of the following:

- A completed Return Authorisation form
- A copy of your Proof of Purchase (please keep your original copy)
- The faulty product, including all accessories.

Send the approved returns to:

Oricom International Pty Ltd

Locked Bag 658

South Windsor NSW 2756 Australia

Please note that this Express Warranty excludes expenses incurred by you in returning any faulty product to us. You must arrange and pay any expenses incurred (including postage, delivery, freight, transportation or insurance of the product) to return the faulty product to us, however, we will arrange delivery of the repaired or replaced faulty product to you.

Important Information

Repair Notice

Please be aware that the repair of your goods may result in the loss of any user-generated data (such as stored telephone numbers, text messages and contact information). Please ensure that you have made a copy of any data saved on your goods before sending for repair. Please also be aware that goods presented for repair may be replaced by refurbished goods or parts of the same type rather than being repaired.

Contact details for Oricom support and Express warranty claims in Australia

Oricom International Pty Ltd
Locked Bag 658
South Windsor, NSW 2756
Australia

Email: support@oricom.com.au

Phone: (02) 4574 8888

(Monday to Friday 8am to 6pm AEST)

Web: www.oricom.com.au

Contact details for Oricom support and Express warranty claims in New Zealand

Email: support@oricom.co.nz

Phone: 0800 674 266

(Monday to Friday 10am to 8pm NZST)





www.oricom.com.au

