

GME

G•RADIO GR300BT AM/FM MARINE RADIO

When simplicity and performance are expected, the new GR300BT marine radio is the entertainment unit of choice. A powerful, yet compact AM/FM radio with Bluetooth® audio streaming that can be paired with any smart phone, tablet or compatible device. Waterproof to IPX7* and is fully UV stabilised for long term durability.

- AM/FM receiver
- Ingress protected to IPX7*
- **Bluetooth®** wireless audio streaming
- AUX input
- High quality Lanson front facing speaker
- 2 x 40 watts of audio output power
- Available in white or black



Bluetooth®
wireless technology



IP67*
ingress protected



AUX
Auxilliary input



**AM
FM**
AM/FM tuner



with
Bluetooth®
wireless
technology



G•RADIO

GR300BT AM/FM

MARINE RADIO



The new GME GR300BT marine stereo is destined to become the product of choice for all discerning boaters; the powerful, yet compact GR300BT AM/FM radio with integrated **Bluetooth®** wireless technology sets a contemporary global benchmark for on board entertainment.

A key feature of the GR300BT is audio streaming that is fully compatible with most smart phones, tablets and many other devices. Additionally there is an auxiliary input for direct connection to external music sources.

Complemented by a highly sensitive AM/FM stereo receiver, the GR300BT allows you to access the family's favourite radio station or listen to downloaded tunes adding further enjoyment to your boating experience. Even the most discriminating audiophile will be truly impressed with the audio clarity and minimal distortion, even in windy and noisy ocean conditions.

The GME GR300BT has been designed along the same stylish lines as the GX400 and GX700 radio communication products – the coherent design and colour formats ensure your GME radio communications and entertainment products blend seamlessly into any boat dash. The GR300BT footprint is consistent with previous models so an upgrade is as easy as pulling out the old and pushing in the new.

With a depth of only 70mm, the GR300BT is a breeze to install in even the most confined space. Using either the supplied gimbal mounting bracket or an optional flush mounting kit, the installation flexibility of the GR300BT is unparalleled making it perfect for any type of vessel.

Built to withstand the harsh marine environment, the GR300BT is waterproof to the IPX7* standard – submersible to 1 metre for up to 30 minutes. UV stabilisation will ensure its ongoing good looks, durability and performance, core attributes you would expect from GME, a company with a 25 year pedigree in designing marine entertainment systems.

1 year warranty.

ACCESSORIES INCLUDED

- Cabin cover
- 2 x extension speaker leads
- Radio bracket mounting kit
- DC power lead
- Instruction manual

OPTIONAL ACCESSORIES

- In-dash flush mounting kits – MK002W/B, MK008W/B, MK011W/B, MK100W/B
- Rear flush mount kit – MK600
- Choose from a range of GME antennas and speakers
- Auxiliary input interface cable – LE74

SPECIFICATIONS

GENERAL		RECEIVER		ENVIRONMENTAL		
Complies with	AS/NZS 61000.6.3:2007 CE, FCC Part 15	MW (AM) Frequency Range	522 – 1620 kHz, 9 kHz step (EU/AUS/NZ)	Ingress Protection Rating	IPX7* (connectors not included) Refer: www.gme.net.au	
Frequency Range	AM and FM	FM Frequency Range	530 – 1710 kHz, 10 kHz step (USA/CANADA)	Temperature Range	-10°C to +60°C	
Channel Spacing	25 kHz	Audio Output Power	87.5 – 108 MHz, 100 kHz step (EU/AUS/NZ)	Solar Radiation	Case UV stabilised	
Channel Set	USA and European Broadcast Bands	Current Consumption	87.5 – 108 MHz, 100 kHz step (USA/CANADA)	Compass Safe Distance	300 mm	
Supply Voltage	10.8 – 15.6 V DC negative earth	SENSITIVITY		EXTERNAL CONNECTIONS		
Current Protection	6 amp 3 AG fuse	AM	-101 dBm 12 dB SINAD	DC Supply	2 Pin polarised plug socket	
MECHANICAL		FM	-101 dBm 30 dB SINAD	External Speakers	3.5 mm phone jacks	
Dimensions	164 (w) x 65 (h) x 70 (d) mm	Auxiliary input				3.5 mm stereo phone jack
Weight	545 g (approx.)	Specifications are subject to change without notice or obligation.				
Flush Mounting Depth	55 mm minimum					



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*Refer: www.gme.net.au



Manufactured under a management system certified as complying with ISO 9001: 2008 by SGS Australia Pty. Ltd.



Dealer: