



DESIGNED WITH GME'S NEW ADVANCED TECHNOLOGY

# MARINE ENTERTAINMENT

Since the 1970s, Australia's GME has been at the vanguard of marine electronics. The blending of hands-on experience with creative software and engineering has produced a host of innovative and highly successful GME Marine products.

All GME marine products undergo stringent testing to ensure they will provide years of trouble free service in the harsh marine environment. We are also exceedingly sensitive to product aesthetics; our goal is to achieve a harmonious balance between styling, performance and practicality.

Now, through an exclusive distribution agreement with Whiffletree Corporation, GME Marine products are available and fully supported in North America.



### GR9200 series

The new generation GR9200 series stereo comes standard as an AM/FM radio with CD player and SD/USB/Aux and iPod\* connectivity.

- Conformally coated PCBs for harsh marine environments.
- Rugged case, made using high impact UV protected plastics.
- Detachable front face panel
- 4 x 45 Watt power output
- Backlit positive LCD screen
- Available in black or white



**GR9220**  
Flush mount



**GR9240**  
Gimble mount



**RCU9200**  
Wired remote control for the GR9200 Series



### GA9800

4 channel, 2 Ohm stable marine amplifier with an unbelievable 1450+ Watts power output. Conformally coated PCB with 2 and 4 channel RCA Input, 1 RCA output. Includes remote for sub woofer control.



**SPK007W**  
6" x 9" 2 way coaxial speakers



**SPK008B**  
4 way wake board speakers



**SPK010W**  
10" Marine subwoofer

\* iPod® is a registered trademark of Apple Computer, Inc, registered in the U.S and other countries.



**SPK001B/W**  
2 way coaxial speakers



**SPK002B/W**  
2 way coaxial speakers



**SPK005W**  
Box speakers



**SPK006W**  
Box speakers

SPEAKER FEATURES	SPK001	SPK002	SPK005W	SPK006W	SPK007W	SPK008B	SPK010W
Speaker Style	Flush Mount	Flush Mount	Box	Box	Flush	Bar Mount	Flush
Power Handling (Watts)*	110	140	60	80	170	210	420
Speaker Impedance (Ohms)	4	4	4	4	4	4	4
Efficiency (1W/1M) dB	88	89			90	91	86
Frequency Response	80Hz-20kHz	70Hz-20kHz			60Hz-22kHz	60Hz-22kHz	30Hz-2kHz
Facia Dimensions inches (mm)	6.3 (160) dia.	7.2 (182) dia.	4.3 w (110) x 4.6 h (118)	5.3 w (135) x 4.6 h (118)	10.7 (270) x 7.9 (200)	12.2 (310) x 8.6 (220)	10.4 (265)
Unit Depth inches (mm)	2.2 (55)	2.6 (65)	3.2 (80)	3.5 (90)	3.4 (86)	9 (230)	4.4 (112)
Polypropylene Woofer Cone	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ASTM B117-03 salt spray compliant	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ASTM G154 UV exposure compliant	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Color	White or Black	White or Black	White	White	White	Black	White

\*Please see [www.gme.net.au](http://www.gme.net.au) for speaker power handling calculation.

STEREO FEATURES	GR9220	GR9240
Max. Power output (Watts x Channels)	45 x 4	45 x 4
Speaker Impedance	4 Ohm	4 Ohm
Frequency Response	40 Hz-18 kHz	40 Hz-18 kHz
Facia Dimensions inches (mm) w x h	9.1 x 3.8 (232 x 97)	9.1 x 3.8 (232 x 97)
Mounting Depth inches (mm)	7.9 (200)	7.9 (200)
CE Approval	Yes	Yes
Positive LCD	Yes	Yes
CD Player	Yes	Yes
AM/FM Tuner	Yes	Yes
Low Level Audio Output	Yes	Yes
Auxiliary Audio Input	Yes	Yes
SD Card Input	Yes	Yes
MP3 Compatible	Yes	Yes
USB Interface	Yes	Yes
Color	Black or White	Black or White
Style	Flush Mount	Gimble Mount

AMPLIFIER FEATURES	GA9800
Power Output (Watts)	1450+
Max Power @ 2 Ohms	4 x 368
Max Power @ 4 Ohms	4 x 184
Band Width	10 Hz-40 kHz
Fuse Rating	2 x 25 Amp
RCA Input	Yes
High Input Option	Yes
RCA Output	Yes
Speaker Impedance Range	2-8 Ohms
Sub Woofer Min Speaker Impedance	4-8 Ohms
Conformally Coated PCB	Yes

Specifications are subject to change without notice or obligation.



A Division of: **Standard Communications Pty. Ltd.**

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retailer: