

MM105

Weatherproof, Premium Marine Source Unit

POSITION:

Premium, ultra-versatile source unit with top-flight sound performance and advanced audio features, specifically designed for marine applications.



Weatherproof Design: IP67 rated and built to withstand the elements.



TECHNOLOGIES RESTED DESIGN Bluetooth ((SiriusXM)) SATELLITE RADIO Qualcomm aptX Qualcomm aptX Figure R-D-S RADIO

SELLING POINTS:

#1 Engineered for real-world marine duty

- Weatherproof (IP67 rated) design and construction to withstand the elements
- Ultra-bright, easy-to-read, 3.5-inch full-color LCD display with individual settings for day/night lighting and display themes
- Large, easy-to-use backlit controls
- Intuitive interface with large text for easy legibility while in motion
- Independent user settings for display brightness, button brightness and remote controller brightness (optional)

#2 Complete command of your marine listening experience with four zones of pristine audio

- 12-channels of audiophile quality, 4V RMS preamp level outputs
- 4 separate audio zones, each with independent feature/control options:
 - Volume: control all zones, or individual zones at any time. A fixed output mode is also available.
 - Tone Controls: Bass, Midrange, Treble and Balance can be operated independently or linked with Zone 1
 - Subwoofer outputs: each zone has its own subwoofer output, with a selectable low-pass crossover (Off/60/80/100 Hz)
 - All zones can be named for ease of operation
 - Volume Limit: set a maximum allowable volume level for each zone
- All zones feature our zero-clipping audio circuit design, with self-limiting tone controls to prevent speaker system damage.

#3 Built for today's modern media with multiple connectivity options

- Available Digital HD Radio™ (North America) and DAB+ Radio (Europe) tuners for the best in broadcast sound quality and selection
- Digital AM/FM radio tuner with RDS (Radio Data System), to display extended FM program info, where available
- SiriusXM-Ready® (tuner, antenna, and subscription sold separately)
- Store up to 24 preferred stations/channels, across different tuners/bands
- Bluetooth® audio streaming with Qualcomm® aptX™ for maximum audio fidelity with compatible devices
- USB1 and USB2 direct-digital connections access music files on your compatible iPhone® or USB storage device; includes 2.1A and 500mA charging outputs
- Auxiliary inputs accepts analog audio signals from a variety of audio sources
- NMEA 2000® Certified MFD (Multi-Function Display) control functionality using applicable network cables and connectors (sold separately).
- Two remote control options: (each sold separately)



MMR-20-BE
Wired Remote Controller



MMR-40 Full-Function NMEA 2000® Network Controller with LCD Display