What would you like to listen to today?

JL AUDIO®
Ahead of the Curve®

Bluetooth® · apt X csr · NMEA 2000 · IP66 DUST & WATER RESISTANT · USB · R·D·S · Made for iPhone · SiriusXM READY

▲ Display Theme 1, optimized for Day Mode
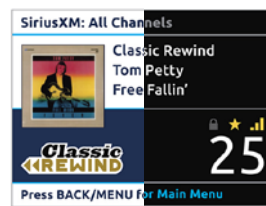
Display Theme 2, optimized for Night Mode ▲

MediaMaster® 100s

Engineered for marine (and powersports) applications, the MediaMaster® 100s Premium Source Unit is built to withstand anything Mother Nature can dish out.

Its beautifully crafted, weatherproof chassis houses an ultra-bright, 3.5-inch full-color LCD display, with separate Day/Night lighting and display themes to keep things easy-to-see, day or night. An intuitive user interface with large, legible text and big, backlit controls make the MM100s easy to use, especially while in motion.

Designed for today's modern media environment, the MM100s features a Digital AM/FM/Weather Band Tuner, Bluetooth® connectivity, separate line-level AUX and USB/iPhone® inputs, plus it's SiriusXM-Ready™.

The MM100s also includes a user-friendly "Favorites" function that allows users to store any combination of AM/FM or Satellite Radio stations, in any order. this makes it super-simple to access your favorite stations, without switching sources or digging through menus.

Equipped with audiophile-quality circuits, the MM100s boasts 8-channels of preamp outputs, delivering crystal-clear signals into four separate audio zones, each with its own flexible audio controls.

You can also connect up to three MMR-20 Wired Remotes (sold separately) to add remote control functionality from extended locations.

Built-in AM/FM/Weather Band Tuner with RDS
Digital AM/FM Tuner with NOAA weatherband capability. Radio Data System displays channel, category and program information for FM broadcasts, where available. A radio antenna is required (sold separately).

SiriusXM-Ready™
Enjoy Commercial-free music, plus the best sports, exclusive talk and entertainment, comedy, news, traffic, weather and more when you add a SiriusXM® Connect Vehicle Tuner - sold separately.

USB Input and Charging
USB 2.0 direct-digital connection for your compatible iPhone® or USB storage device.

Auxiliary Input
A pair of analog audio inputs permit connection of any audio source with stereo analog outputs.

Bluetooth® Audio Streaming
Allows a Bluetooth® equipped smartphone or portable media device to stream music to your audio system. Wirelessly control Play/Pause and Track Up/Down functions from your MediaMaster® 100s via Bluetooth®.

Advanced AptX® Codec
Delivers maximum audio fidelity from compatible Bluetooth® streaming devices.

MediaMaster® Accessories

MMR-20 Round Wired Remote 2.36-in. (360 mm)
Wired, non-display remote for MM100s

MMR-10W Wireless Remote
Wireless key-fob style remote for MM100s

MMC-6 Remote Cable
6-foot cable for MMR-20 wired remote
MMC-25 Remote Cable
25-foot cable for MMR-20 wired remote
MMC-2Y Remote Cable Y-Splitter
Y-adaptor cable for MMC-6 and MMC-25 remote cables

Electrical Specifications	
Operating Voltage	14.4V DC (10V – 15.9V allowable)
Maximum Current Draw	1.5 A
Standby Current Draw	120 mA
Fuse Value	5 A
Operating Temp Range	-4 F to +158 F (-20 C to +70 C)
Display	
Size / Type	3.5-inch / TFT LCD backlighted
Resolution	320 x 240
Audio Outputs/Inputs	
Output Channels	4 stereo pairs of RCA plugs (3 variable + 1 fixed level)
Output Zones	1 main zone (variable), 2 assignable zones (variable) and 1 fixed level zone
Maximum Output Voltage	4V RMS (zones 1/2/3), selectable 4V/2V/1V RMS (zone 4)
Output Impedance	250 ohm
Input Channels	1 stereo pair of RCA plugs (2V/1V RMS input sensitivity)
Tuner	
FM Tuner with RDS	87.5 MHz to 107.9 MHz (0.2 MHz step)
AM Tuner	530 kHz to 1710 kHz (10 kHz step)
NOAA Weather Band Tuner	162.400 MHz to 162.550 MHz (0.025 MHz step)
Favorites	18 presets across all tuners
Bluetooth®	
Profile	A2DP v1.2, AVRCP v1.4
Core Specification	Version 2.1 + EDR
Codec	SBC, aptX®
Connection Range	Up to 35 ft / 11 m
USB	
Interface	USB 2.0 host
Maximum Current Output	1 A
Supported Audio Formats	MP3, WAV, WMA
Dimensions	
Unit W x H x D	5.94 in. x 3.90 in. x 3.17 in. (151 mm x 99 mm x 80.5 mm)
Mounting Hole W x H	4.70 in. x 3.25 in. (119.50 mm x 82.50 mm)