



M A R I N E

2015 PRODUCT LINE



Technology	2	Smart EQ	14
Marinization	4	Speakers	15
Gauge Hole Receivers	6	Accessories	16
Mechless Receivers	7	Bluetooth GPS Receivers	17
CD Receivers	8	Indoor/Outdoor Speakers	18
Combo Packs	9	Matrices	19
Amplifiers	13		

Easy to Use Connectivity ...



Built-in Bluetooth Wireless Technology

Top of the line **Dual** receivers have built-in Bluetooth, allowing the user to conveniently integrate their smartphones and other portable media devices into the boat's audio system, while keeping the devices hidden and protected from possible water splashes. The technology supports the three most popular profiles: HFP, A2DP and AVRCP:

Hands-free Calling (HFP)

Allows phone calls via the boat's audio system using most Bluetooth enabled cell phones, including the iPhone. Keep your phone safely tucked inside a watertight marine bag, and still make phone calls using the boat's audio system.

Audio Streaming and Player Control (A2DP and AVRCP)

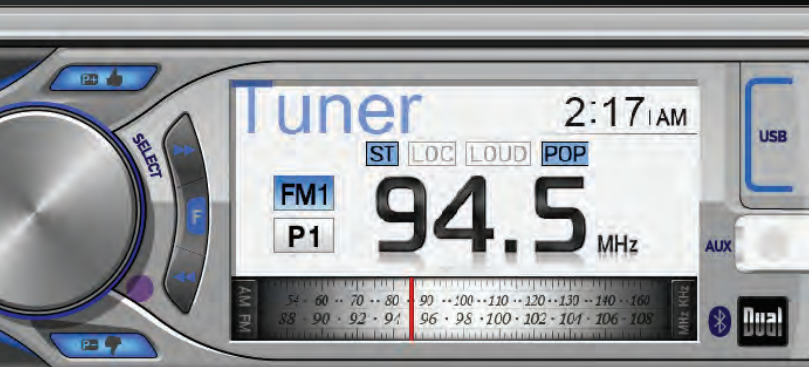
Allow for wireless audio streaming from a portable media player to the receiver for playback through the boat's speakers. Control your media player directly from the receiver's front panel or via the receiver's remote control while keeping the device stashed away and protected from the elements.

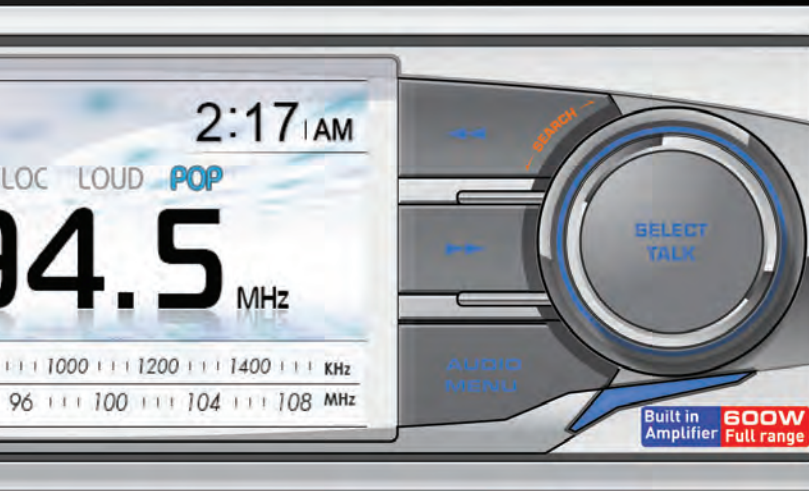


Full Color
3" LCD

3" QVGA Full-Color LCD

These large, multi-line digital LCDs (320 x 240) feature stunning, full-color background graphics. The scrolling display shows album art, artist and song information.





Multi-Format Audio Support

Dual marine receivers are compatible with today's most popular digital audio formats: MP3 and WMA. Most Dual receivers support these formats, allowing the user to bring their entire music collection on the boat via CD, USB thumb drive, SD card or media player.

CD Playback Mode

Most Dual CD receivers allow playback of MP3/WMA data CDs in addition to traditional CDs and CD-R/RWs. Know what is playing at a glance with ID3 tag display of artist and track information.

SD Card Playback Mode

Many Dual audio receivers feature an SD card input, allowing the user to access their music library (up to 32GB of MP3 or WMA files) via an SD/SDHC card. The SD card inputs are conveniently located on the front panel or behind the faceplate of the receiver.

USB Playback Mode

Most Dual audio receivers feature USB inputs, allowing the user to access their music library (up to 16GB of MP3 or WMA files) via a USB flash drive. The USB inputs are conveniently located on the front panel of the receiver.

... for Enhanced On-the-Water Entertainment.

Made for



iPod



iPhone

Direct USB Control for iPod®/iPhone®

Plug in your iPod or iPhone via the USB input and control it directly from the receiver's front panel. Browse the music library, change songs, adjust volume and more, while enjoying high-quality sound from the boat's speakers. The connected device will also be charged.



PANDORA®

Control for Pandora Internet Radio App

Enjoy personalized Internet radio on your boat, directly from the receiver. Give tracks "thumbs up" or "thumbs down," bookmark a song for purchase and switch between your personalized radio stations. The receiver conveniently displays full track data. The Pandora control feature is compatible with iPhone devices connected to the receiver via USB and with Android and Blackberry devices connected via Bluetooth. Pandora app required (free download from the iTunes App Store).

IPX6 Marinized

The new Dual gauge hole receivers are designed to meet the IPX6 waterproof standard. The receivers will not fail or allow water seepage when exposed to heavy splashing and rain, giving you peace of mind while on the water.



Floating, IPX7 Waterproof Remote

The remote control included with the 105 series models has been designed to float, and to be waterproof during a short water immersion (up to 3 feet deep, for less than 30 minutes).



Marinization Features & Technologies

UV Resistant Construction:

The faceplate and other exposed elements of the receiver are carefully injection-molded using high-temperature ultraviolet resistant resins, preventing them from breaking down in the sun and giving you peace of mind to enjoy your music on the water even during the sunniest days.



Conformal Coating:

A transparent protective film is applied to surfaces of all interior printed circuit boards. This additional layer of defense guards against dust, condensation and corrosion – ensuring maximum longevity in demanding marine installations.



PET Wrapped Chassis:

This tough, dirt and moisture-resistant layer of PET (polyethylene) wraps the top and sides of the entire chassis - providing an additional measure of protection from the harsh marine elements. Keep your music in, but moisture and debris out.



Silicone Covers:

Injected from high-grade silicone, these removable covers guard your receiver's front panel inputs, protecting them from water splashes and debris. A convenient tether provides an attachment to the receiver, ensuring the covers are removable but won't get lost at sea.



Marinization Features & Technologies

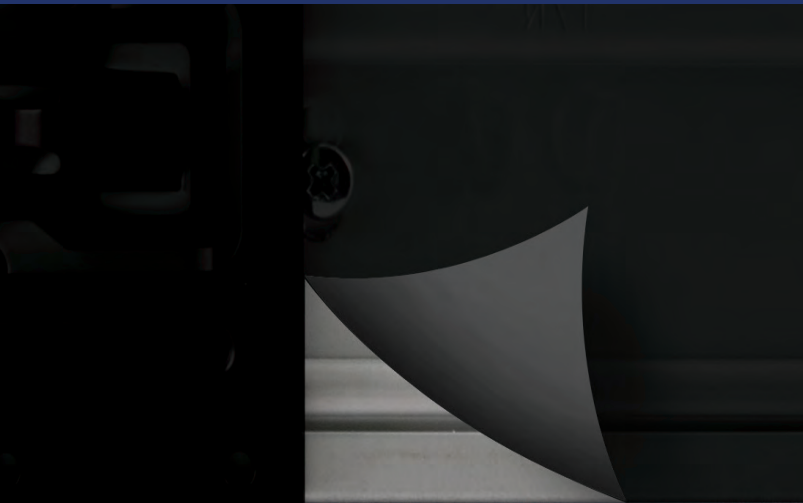
Positive LCD Display:

The vibrant positive-type LCD (Liquid Crystal Display) provides enhanced visibility under the toughest boating environments. High-contrast black characters on a white background ensure readability in any situation – from total darkness to direct sunlight.



EDP Chassis:

Applied using an electrical charge, EDP (Electrophoretically Deposited Paint) offers unparalleled protection against corrosion and rust resistance. All exterior metal surfaces including chassis, heatsink and mounting sleeve undergo this process to ensure long life in the marine environment.



•• MECHLESS ••



MGH30BT

Digital Media Receiver with 3" LCD and Bluetooth

This flagship, gauge hole-size receiver features a large 3" TFT, multi-line, full-color LCD. The built-in Bluetooth supports audio streaming and player control profiles. The receiver is IPX6 waterproof to withstand heavy splashing and rain. The rear USB input provides direct control for iPod and iPhone devices as well as media playback from select Android devices. One pair of RCA aux inputs and preamp outputs are also located on the back of the receiver. The zero current draw memory backup saves the boat's battery when idle.

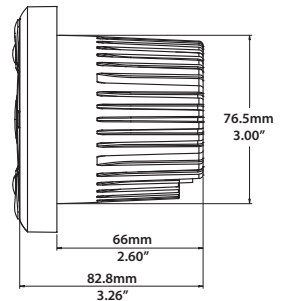
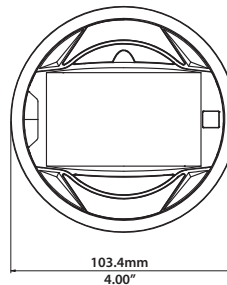


MGH20

Digital Media Receiver with Control for iPod/iPhone and Pandora

This gauge hole-size receiver is IPX6 waterproof to withstand heavy splashing and rain. It features direct USB control for iPod and iPhone devices and control for Pandora app on an iPhone connected via USB. Media playback from select Android devices is also available via USB. The USB input for playback and charge, the RCA aux inputs and preamp outputs are located on the back of the receiver. The zero current draw memory back-up saves the boat's battery when idle.

•• MECHLESS ••

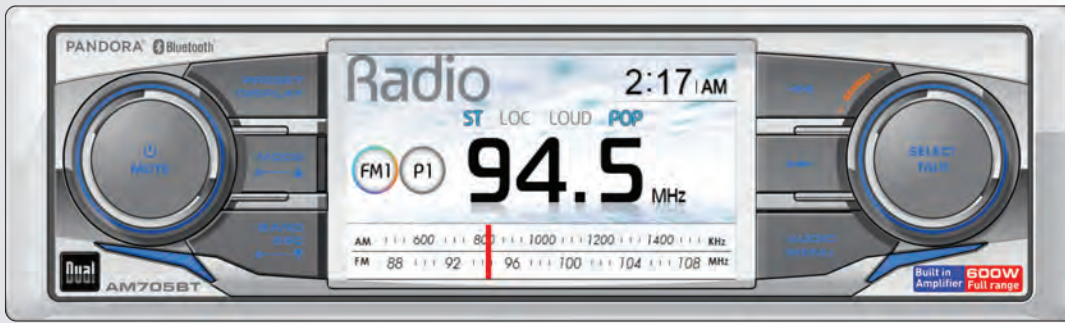


Perfect Fit and Easy Installation

The Gauge Hole Receivers are designed to perfectly fit in the boat's console gauge openings. Choose a white or black design to match your console's finish. The receivers are built to IPX6 waterproof standards, to withstand heavy splashing and rain. Installation is easy with a 2.6" mounting depth and 3" mounting diameter.

Model # / Feature	Opening	Power	MOSFET Powered	LCD	Direct USB Control For iPod & iPhone	Pandora Control	Built-In Bluetooth ¹	USB Input	Aux-In	Media Formats	Preamp Outputs	Remote Control	Zero Current Draw Memory Backup
MGH30BT	3"	240W (60 x 4)	✓	3" (320x240) Multi-Line	✓	✓	✓	Rear	Rear RCA	MP3/WMA	1	✓	✓
MGH20	3"	240W (60 x 4)	✓	2-Line 16-Character	✓	✓		Rear	Rear RCA	MP3/WMA	1	✓	✓

1 - A2DP- Audio Streaming, AVCRP- Player Control



AM705BT Digital Media Receiver with Built-in 600 Watt Amplifier and Bluetooth

NEW!

MWR15 Wired Remote (Sold Separately)



BMT805BT

NEW!

Digital Media Receiver with Built-in 600 Watt Amplifier and Bluetooth

BWR25 Wired Handle Bar Remote (Sold Separately)

These top-of-the-line digital media receivers each feature direct USB control for iPod and iPhone devices and are compatible with the Pandora radio app. The built-in Bluetooth supports hands-free calling, audio streaming and player control profiles. A built-in 600 Watt digital amplifier provides powerful and rich audio reproduction. Each receiver also features a built-in 7-channel NOAA weather band tuner and a large 3" full color LCD. Media playback from select Android devices is also available via USB. Available in white or black. The IP35USB adapter included (see page 16 for details).



MXD135BT **NEW!**

Digital Media Receiver with Bluetooth

This full-featured media receiver has built-in Bluetooth Wireless Technology with support for hands-free calling, audio streaming and player control profiles. The 3.5mm and USB auxiliary inputs are conveniently located on the front of the receiver.



MXD105 Digital Media Receiver **NEW!**

Stay connected to your media with this intuitive, easy-to-use receiver. The receiver features convenient front panel USB and 3.5mm inputs, as well as an SD card slot behind the faceplate for MP3/WMA playback.





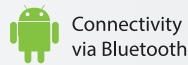
Includes the MRF40 RF Remote Control (See Page 16)

AM615BT CD Receiver with 3" LCD and Bluetooth NEW!

This top-of-the-line CD receiver offers robust connectivity to most of today's popular portable electronics. It features direct USB control for iPod and iPhone devices and is compatible with the Pandora radio app. The built-in Bluetooth Wireless Technology supports hands-free calling, audio streaming and player control profiles. The receiver features a large 3" full color LCD and front panel USB and 3.5mm auxiliary inputs.



PANDORA



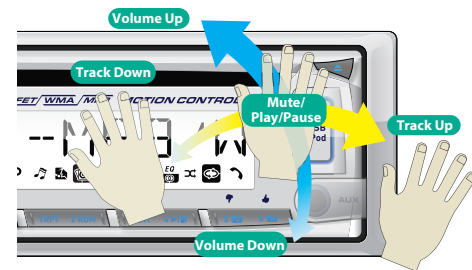
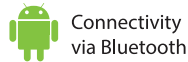
AM425BT NEW!

CD Receiver with Motion Control and Bluetooth

This versatile CD receiver features direct USB control for iPod and iPhone devices, and built-in Bluetooth Wireless Technology for hands-free calling, audio streaming and player control. Use simple hand gestures to control the radio's most commonly used functions such as play/pause, volume up/down, and track forward/backwards.



PANDORA



MXD420BT NEW!

CD Receiver with Bluetooth

This robust CD receiver features built-in Bluetooth Wireless Technology with support for hands-free calling, audio streaming and player control profiles. The 3.5mm and USB auxiliary inputs are conveniently located on the front of the receiver.



Optional Accessories:



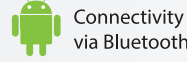
SiriusXM Vehicle Connect Tuner kit (sold separately)

MRF40 RF Remote Control (sold separately. See Page 16)



AMB600W CD Receiver

This CD receiver offers robust connectivity to most of today's popular portable electronics. It features direct USB control for iPod and iPhone devices and is SiriusXM-Ready. The receiver also provides basic control for select Internet radio apps for both wired and wirelessly connected devices. The built-in Bluetooth Wireless Technology supports hands-free calling, audio streaming and player control profiles. The receiver features a built-in 7-channel NOAA weather band tuner, front panel USB and 3.5mm auxiliary inputs, and an SD card input behind the faceplate.



Model # / Feature	DIN Size	Power	MOSFET Powered	LCD	Weather Band Tuner	Media Formats	Aux-In	SD Card Input	USB Input	Direct USB Control For iPod & iPhone	Built-In Bluetooth ¹	Pandora Control	SiriusXM Ready ²	Motion Control	Remote Control	Preamp Outputs
AM705BT	1-DIN MECHLESS	600W (150 x 4)	✓ Digital	3" Full Color	7-Band NOAA	MP3/WMA	Rear RCA		Rear	✓	A2DP/AVRCP with ID3 tag	✓			✓	1 (Sub)
BMT805BT	1-DIN MECHLESS	600W (150 x 4)	✓ Digital	3" Full Color	7-Band NOAA	MP3/WMA	Rear RCA		Rear	✓	A2DP/AVRCP with ID3 tag	✓			✓	1 (Sub)
MXD135BT	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character RGB Custom Colors		MP3/WMA	Front 3.5mm		Front		✓			✓		3
MXD105	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					✓		1
AM615BT	1-DIN	240W (60 x 4)	✓	3" Full Color		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓			MRF40 Remote	3
AM425BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓		✓	✓	1
MXD420BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front		✓			✓		1
AMB600W	1-DIN	240W (60 x 4)	✓	2-Line 16-Character	7-Band NOAA	CD MP3/WMA	Front 3.5mm Rear RCA	✓	Front	✓	✓		✓	✓	✓	2

1 - HFP- Hands-Free Calling, A2DP- Audio Streaming, AVRCP- Player Control 2 - Requires SiriusXM Vehicle Connect Tuner (sold separately)

•• COMBO PACKS ••



MRF40 RF Remote Control (See Page 16)

AMCP615BT **NEW!**

CD Receiver with 3" LCD, Bluetooth and 3-Way 6.5" Speakers

This top-of-the-line CD receiver combo offers robust connectivity to most of today's popular portable electronics. It features direct USB control for iPod and iPhone devices and is compatible with the Pandora radio app. The built-in Bluetooth Wireless Technology supports hands-free calling, audio streaming and player control profiles.





AMCP425BT **NEW!**
 CD Receiver with Motion Control,
 Bluetooth and 6.5" Speakers

This versatile CD receiver features direct USB control for iPod and iPhone devices and built-in Bluetooth Wireless Technology for hands-free calling, audio streaming and player control. Use simple hand gestures to control the the radio's most often used functions such as play/pause, volume up/down, and track forward/backwards.

Made for iPod iPhone Bluetooth™

Connectivity via Bluetooth

UNIVERSAL SERIAL BUS

Extra Wide 3.7" LCD

2 YEAR WARRANTY

MCP135BT **NEW!**
 Digital Media Receiver with
 Bluetooth and 6.5" Speakers

This full-featured media receiver has built-in Bluetooth with support for hands-free calling, audio streaming and player control profiles. The 3.5mm and USB auxiliary inputs are conveniently located on the front of the receiver, with an SD card input behind the faceplate.



Bluetooth™ Connectivity via Bluetooth

UNIVERSAL SERIAL BUS

Extra Wide 3.7" LCD

2 YEAR WARRANTY

MCP103 **NEW!**
 Digital Media Receiver with
 6.5" Speakers

The mechless receiver in this combo unit will play hundreds of MP3 and WMA songs straight from USB flash drives, SD cards or iPod and iPhone devices connected via the auxiliary input. The receiver features convenient front panel USB and 3.5mm inputs with an SD card input behind the faceplate.



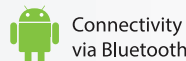
UNIVERSAL SERIAL BUS

2 YEAR WARRANTY

MCP103B **NEW!**
 Digital Media Receiver with
 6.5" Speakers in Black

AMCP500BT Digital Media Receiver with Bluetooth and 6.5" 3-Way Speakers

This top-of-the-line mechless receiver combo offers direct USB control for iPod and iPhone devices and is SiriusXM-Ready. The built-in Bluetooth supports hands-free calling, audio streaming and player control profiles. The receiver also features a 7-channel NOAA weather band tuner, front panel USB and 3.5mm inputs, and an SD card input behind the faceplate.



MCP420BT CD Receiver with Bluetooth and 6.5" Speakers

This robust CD receiver features built-in Bluetooth with support for hands-free calling, audio streaming and player control profiles. The 3.5mm and USB auxiliary inputs are conveniently located on the front of the receiver.



See page 16 for details.

MCP420GH CD Receiver with Bluetooth, 6.5" Speakers and Gimbal Housing

MCP1054S Digital Media Receiver with 2 Pairs of 6.5" Speakers and Splashguard

Stay connected to your media with this intuitive, easy-to-use receiver. The receiver features convenient front panel USB and 3.5mm inputs, as well as an SD card slot behind the faceplate for MP3/WMA playback. The included floating remote control is IPX7 waterproof (up to 3 feet deep, for up to 30 minutes).



Floating, IPX7 waterproof remote



See page 16 for details.

MCP105

Digital Media Receiver
with 6.5" Speakers



MCP105S

Digital Media Receiver with
6.5" Speakers and Splashguard



Floating, IPX7
waterproof remote

See page 16 for details.

MCP200S CD Receiver with 6.5" Speakers and Splashguard

The CD receiver in this combo pack connects to your iPod, iPhone or other media devices via the auxiliary 3.5mm input. The front panel USB input will charge your device while out on the water. The included splashguard features a transparent fold-down door with rubber seal and high-temp, UV-resistant ABS polymer construction to help protect the receiver from damaging effects of the elements.



Model # / Feature	DIN Size	Power	MOSFET Powered	LCD	Weather Band Tuner	Media Formats	Aux-In	SD Card Input	USB Input	Direct USB Control for iPod & iPhone	Built-In Bluetooth ¹	Pandora Control	SiriusXM Ready ²	Remote Control	Preamp Outputs	Included Accessories
AMCP615BT	1-DIN	240W (60 x 4)	✓	3" Full Color		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓		MRF40 Remote	3	DMS365 MAW40
AMCP425BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓		✓	1	DMP672 MAW40
MCP135BT	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character RGB Custom Colors		MP3/WMA	Front 3.5mm		Front		✓			✓	3	DMP672 MAW40
MCP103/B	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					✓	1	DMP672 MAW40
AMCP500BT	1-DIN MECHLESS	240W (60 x 4)	✓	2-Line 16-Character	7-Band NOAA	MP3/WMA	Front 3.5mm	✓	Front	✓	✓		✓	✓	2	DMS365, MAW40 3.5mm Aux Cable
MCP420BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front		✓			✓	1	DMP672 MAW40
MCP420GH	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front		✓			✓	1	DMP672, MH200 MAW40
MCP1054S	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					Floating IPX7 Rated	1	2 Pair DMP672, SG3, MAW40
MCP105	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					Floating IPX7 Rated	1	DMP670 MAW40
MCP105S	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					Floating IPX7 Rated	1	DMP672 SG3, MAW40
MCP200S	1-DIN	100W (25 x 4)		7-Character		CD	Front 3.5mm		Front (charge only)					✓	1	DMP670, SG4 3.5mm AUX cable

1 - HFP- Hands-Free Calling, A2DP- Audio Streaming, AVCRP- Player Control 2 - Requires SiriusXM Vehicle Connect Tuner (sold separately)

DMA4100BT NEW!

4- Channel Amplifier with Bluetooth, 1200 Watts Peak Power

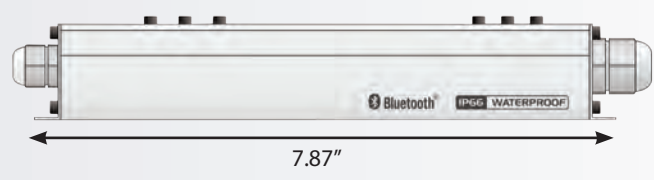
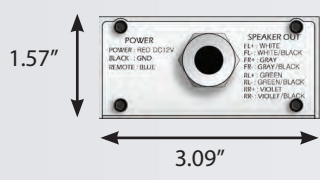
- 100 Watts x 4 RMS power @ 4 Ohms
- 130 Watts x 4 RMS power @ 2 Ohms
- 150 Watts x 2 RMS power @ 4 Ohms (bridged)
- Built-in Bluetooth with A2DP audio streaming
- Waterproof (IP66 rated)
- Class-D
- RF Remote control included
- 1.57" H x 7.87" W x 3.09" D



Each amp comes with the MRF40 RF Remote Control (See Page 16)

BMA1205BT NEW!

4- Channel Amplifier with Bluetooth, 1200 Watts Peak Power - Black



DMA3100 NEW!

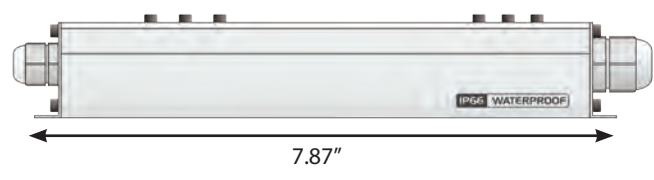
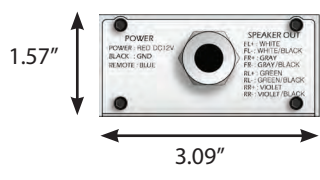
4- Channel Amplifier, 1200 Watts Peak Power

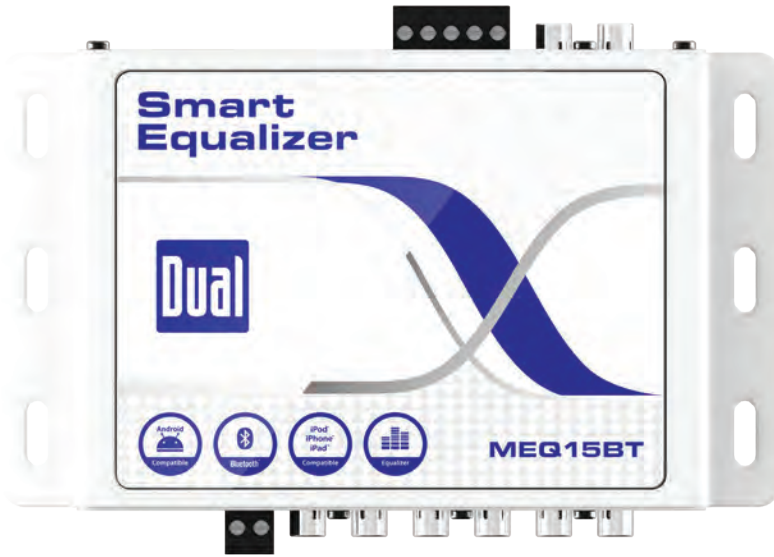
- 100 Watts x 4 RMS power @ 4 Ohms
- 130 Watts x 4 RMS power @ 2 Ohms
- 150 Watts x 2 RMS power @ 4 Ohms (bridged)
- Waterproof (IP66 rated)
- Class-D
- 1.57" H x 7.87" W x 3.09" D



BMA1205 NEW!

4- Channel Amplifier, 1200 Watts Peak Power - Black





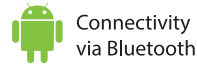
MEQ15BT

Wireless (Bluetooth) Smart EQ Processor for Smartphones

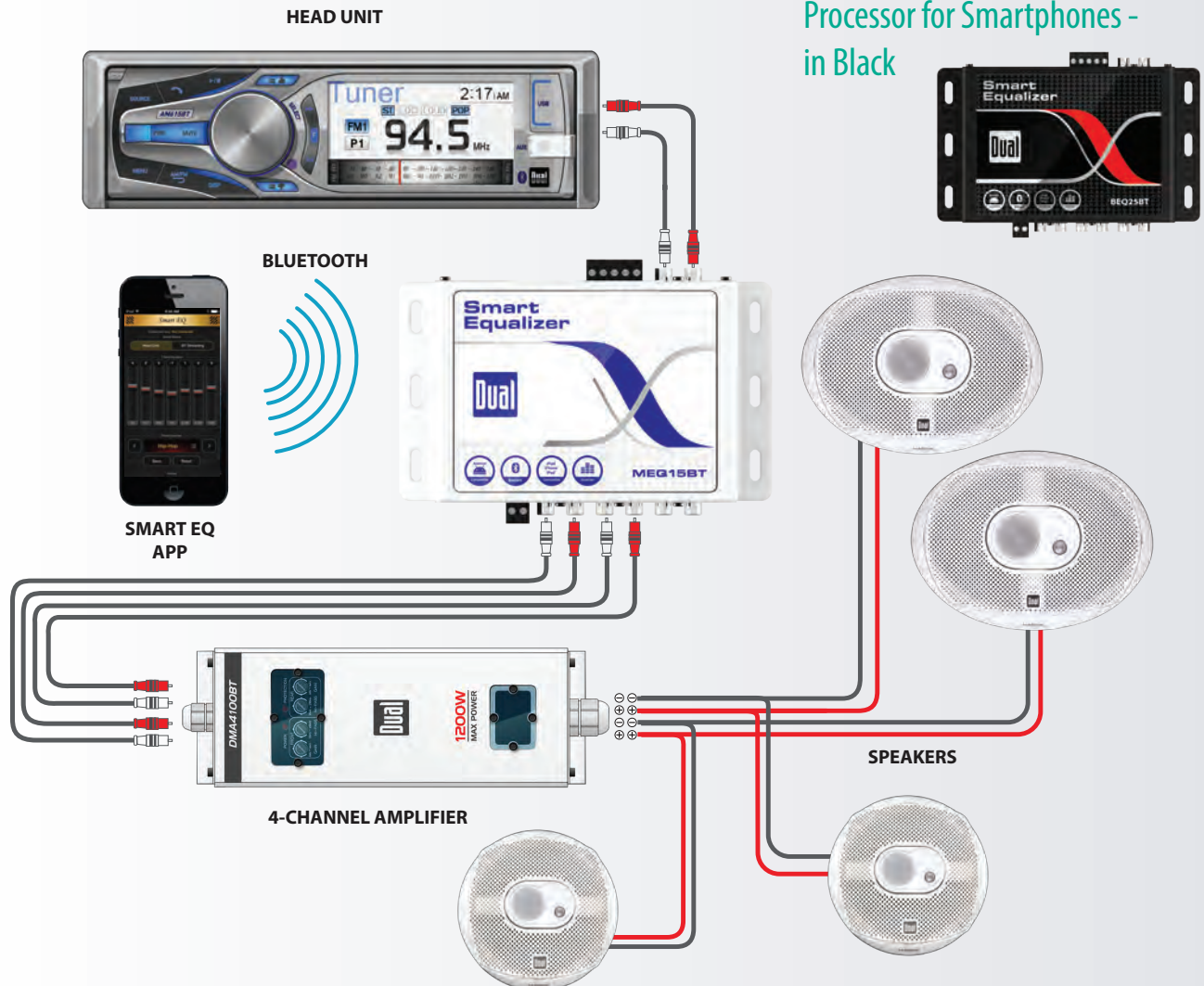
NEW!

FEATURES:

- Control balance, fader and 7 EQ presets with presets from a Bluetooth connected device (Smart EQ app required, free download on iTunes and Google Play)
- Works with Apple and Android smartphones and tablets, including iPhone and iPad
- Bluetooth (A2DP) audio streaming with volume control
- 3 Pairs of RCA preamp outputs (F/R/S)
- Subwoofer gain control
- Signal sensing for auto amp remote turn-on
- High and low level inputs



TYPICAL INSTALLATION DIAGRAM



BEQ25BT

NEW!

Wireless (Bluetooth) Smart EQ Processor for Smartphones - in Black



DMS369 6" x 9" 3-Way Speakers

These durable speakers are built with a magnetically shielded woofer and an injection-molded polypropylene cone. The poly-cloth surround is weather-resistant, guarding against water splashes. The speakers also have a UV-resistant weatherproof grille and stainless steel mounting hardware. Peak power is 200 Watts.



DMS365 6.5" 3-Way Speakers

Featuring an injection-molded polypropylene cone and poly-cloth surround to protect against the elements. Peak power is 120 Watts.

DMS692 6" x 9" 2-Way Speakers

Featuring an injection-molded polypropylene cone and rubber surround to protect against the elements. Peak power is 200 Watts.



DMS652 6.5" 2-Way Speakers

Featuring an injection-molded polypropylene cone and rubber surround to protect against the elements. Peak power is 175 Watts.

DMP672 6.5" Dual Cone Speakers NEW!

The polypropylene dual cone design provides enhanced vocal clarity. Injection-molded woofer cones let you hear your music with accurate bass response. Peak power is 100 Watts.



Model # / Feature	Size	Type	Color	Power Rating (RMS/Peak)	Woofer	Tweeter	Sensitivity	Frequency Response	Mounting Opening Diameter	Mounting Depth
DMS369	6"x9"	3-Way	White	50W/200W	Polypropylene	58mm Dome 18mm Piezo	89dB	42Hz-17kHz	5.71" x 8.47"	3.47"
DMS365	6.5"	3-Way	White	30W/120W	Polypropylene	35mm Dome 13mm Piezo	88dB	45Hz-17kHz	5.13"	2.40"
DMS692	6"x9"	2-Way	White	80W/200W	Polypropylene	25mm Neo Dome	90dB	55Hz-22kHz	5.69" x 8.43"	3.82"
DMS652	6.5"	2-Way	White	65W/175W	Polypropylene	19mm Silk Dome	93dB	65Hz-20kHz	5.63"	3.45"
DMP672	6.5"	Dual Cone	White	20W/100W	Polypropylene		88dB	45Hz-15kHz	5.13"	2.13"



MH200 Universal Gimbal Housing

This watertight, fully-enclosed, gimbal housing accommodates most 1.0 DIN receivers. The transparent fold-down door with rubber seal and positive locking door mechanism guards the receiver against water splashes and the sun's harsh UV rays, preventing corrosion and UV damage. Features a one-piece, adjustable mounting bracket for easy installation.

SG3/SG5 Universal Splashguard (White/Black)

This watertight splashguard features a recessed design to accommodate most 1.0 DIN head units. The transparent fold-down door with rubber seal, and high-temp, UV-resistant ABS polymer construction help protect the receiver from the damaging effects of the elements. Can be mounted hinge up or down.



SG5
Black

SG3
White



MRF40 RF Remote Control

- Control your stereo from anywhere on or near the boat
- Waterproof and floats
- Typical effective range 30ft
- Detachable lanyard included
- Comes with the AMB615BT



MAW40 Soft Wire Antenna

- 40" corrosion resistant cable
- Simple installation – no mounting required

MAR16W/B Universal Antenna (White/Black)

- 180° swivel base for increased mounting options
- 54" corrosion resistant cable
- Durable and flexible mast
- Available in white or black



IP35WG RCA to 3.5mm Adapter

- Includes marine iplug™ and 3.5mm to 3.5mm cable
- Universal connection for all portable digital media players
- Multiple mounting options for easy front-of-dash access
- Corrosion resistant gold plated connections

IP35USB RCA & USB to 3.5mm & USB Adapter

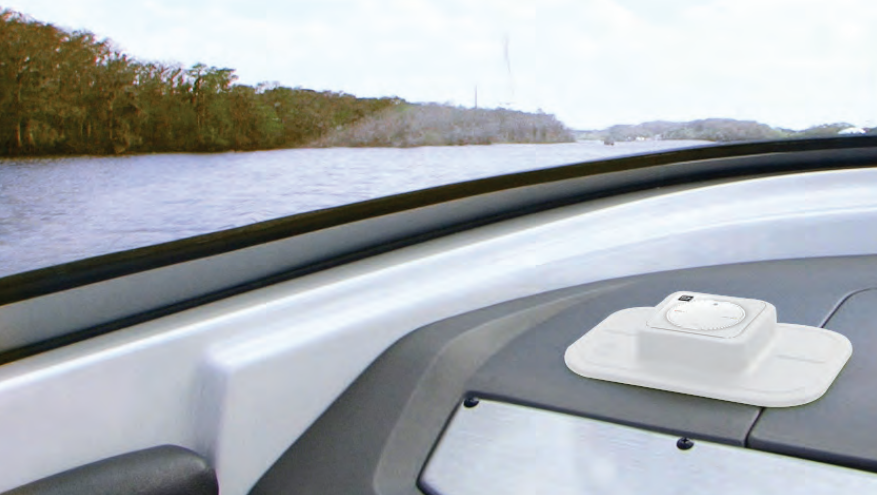
- Allows the 3.5mm aux and USB inputs to be mounted on the boat's console for easy access
- Ideal for Dual gauge hole receivers and other receivers with rear auxiliary inputs
- Watertight cover
- Standard cigarette lighter size: 1 11/16" diameter, and 5.9' cable for easy installation
- Corrosion resistant gold plated connectors



Marine Navigation Solutions

With a wide selection of quality chart plotting apps available for Apple and Android devices, more and more boaters turn their tablets and smartphones into marine navigation tools. But any navigation device is only as reliable as the accuracy of location information it receives.

Many tablets and smartphones have GPS capability, but the built-in GPS relies on the cellular network, which can be scarce or even non-existent in the middle of a lake. That's where an external, wireless WAAS GPS receiver comes to the rescue.



The XGPS receivers are great for use on pretty much any watercraft – from kayaks and fishing boats, to recreational motorboats and sailboats. You can position it in a place with a direct view of the sky, for best, uninterrupted performance, while your iPad or a smartphone is close to you, protected from water splashes and sprays. While the XGPS receivers are not waterproof, they work fine inside a waterproof container or even in a ziplock bag.

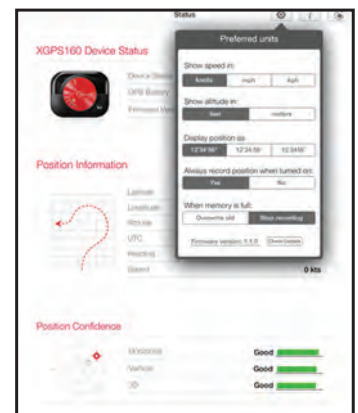
XGPS160

SkyPro GPS Receiver for iPad and Android Tablets



Features:

- WAAS GPS receiver
- Simultaneous GPS and GLONASS reception
- Up to 10 position samples per second
- Bluetooth connectivity to up to 5 devices
- Automatic route recording
- For Apple and Android devices
- Works with marine chart plotting apps and other apps that require GPS (navigation, car racing, hunting, golfing, etc.)
- Built-in battery lasts up to 10 hours
- Free status tool app
- Non-slip holder included
- 12-28V charger included



XGPS160 Status Tool App

What can you do with it?



Aviation



Marine Navigation



Cycling / Running / Fitness



Social Networking



Car Navigation



What's Nearby?



Hiking / GPS Tracking



Golfing



Geocaching



XGPS10M

Universal GPS Receiver with Bluetooth® Wireless Technology

Features:

- High-sensitivity WAAS GPS receiver works with most apps
- Bluetooth wireless connectivity
- Certified to work with Apple iPad, iPod touch and iPhone devices
- Also works with Bluetooth-enabled Android, Blackberry, Windows and OS X devices
- Rechargeable battery lasts up to 8.5 hours
- USB charging via the included USB cable
- Includes a non-slip dashboard pad for use in a car/on a boat
- Includes a cigarette lighter adapter for charging (12-30V input, 2.1A output)
- Conformal coated circuitboard
- UV Resistant coated case



Shown in a boat, inside the included non-slip pad



Small, portable design (2.25" x 2.25" x .75")



Shown in a car, inside the included non-slip pad

Go Ahead. Explore.

What can you do with it?



Aviation



Marine Navigation



Cycling / Running / Fitness



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What's Nearby?



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Golfing



Geocaching

Indoor/Outdoor Wall Mountable Stereo Speakers

Available in black: LU43PB, and in white: LU43PW

These versatile, weather-resistant stereo speakers can be used indoors or outdoors. 4" 3-way component speakers deliver high-quality sound in both interior and exterior environments. Mounting brackets are included for on-wall and ceiling installation, allowing for many convenient applications from home theater surround sound to outdoor patio areas.

- RMS power: 50 Watts
- Peak power: 100 Watts
- Dimensions: 8.25" H x 5.25" W x 5.25" D
- Sold as a pair



LU43PW Indoor/Outdoor Speakers - White

Gauge Hole Receivers

Model # / Feature	Opening	Power	MOSFET Powered	LCD	Direct USB Control For iPod & iPhone	Pandora Control	Built-In Bluetooth ¹	USB Input	Aux-In	Media Formats	Preamp Outputs	Remote Control	Zero Current Draw Memory Backup
MGH30BT	3"	240W (60 x 4)	✓	3" (320x240) Multi-Line	✓	✓	✓	Rear	Rear RCA	MP3/WMA	1	✓	✓
MGH20	3"	240W (60 x 4)	✓	2-Line 16-Character	✓	✓		Rear	Rear RCA	MP3/WMA	1	✓	✓

1 - A2DP- Audio Streaming, AVCRP- Player Control

Receivers

Model # / Feature	DIN Size	Power	MOSFET Powered	LCD	Weather Band Tuner	Media Formats	Aux-In	SD Card Input	USB Input	Direct USB Control For iPod & iPhone	Built-In Bluetooth ¹	Pandora Control	SiriusXM Ready ²	Motion Control	Remote Control	Preamp Outputs
AM705BT	1-DIN MECHLESS	600W (150 x 4)	✓	3" Full Color	7-Band NOAA	MP3/WMA	Rear RCA		Rear	✓	A2DP/AVRCP with ID3 tag	✓			✓	1 (Sub)
BMT805BT	1-DIN MECHLESS	600W (150 x 4)	✓	3" Full Color	7-Band NOAA	MP3/WMA	Rear RCA		Rear	✓	A2DP/AVRCP with ID3 tag	✓			✓	1 (Sub)
MXD135BT	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character RGB Custom Colors		MP3/WMA	Front 3.5mm		Front		✓				✓	3
MXD105	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front						✓	1
AM615BT	1-DIN	240W (60 x 4)	✓	3" Full Color		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓			MRF40 Remote	3
AM425BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓		✓	✓	1
MXD420BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front		✓				✓	1
AMB600W	1-DIN	240W (60 x 4)	✓	2-Line 16-Character	7-Band NOAA	CD MP3/WMA	Front 3.5mm Rear RCA	✓	Front	✓	✓		✓		✓	2

1 - HFP- Hands-Free Calling, A2DP- Audio Streaming, AVCRP- Player Control 2 - Requires SiriusXM Vehicle Connect Tuner (sold separately)

Combo Packs

Model # / Feature	DIN Size	Power	MOSFET Powered	LCD	Weather Band Tuner	Media Formats	Aux-In	SD Card Input	USB Input	Direct USB Control For iPod & iPhone	Built-In Bluetooth ¹	Pandora Control	SiriusXM Ready ²	Remote Control	Preamp Outputs	Included Accessories
AMCP615BT	1-DIN	240W (60 x 4)	✓	3" Full Color		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓		MRF40 Remote	3	DMS365 MAW40
AMCP425BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front	✓	✓	✓		✓	1	DMP672 MAW40
MCP135BT	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character RGB Custom Colors		MP3/WMA	Front 3.5mm		Front		✓			✓	3	DMP672 MAW40
MCP103/B	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					✓	1	DMP672 MAW40
AMCP500BT	1-DIN MECHLESS	240W (60 x 4)	✓	2-Line 16-Character	7-Band NOAA	MP3/WMA	Front 3.5mm	✓	Front	✓	✓		✓	✓	2	DMS365, MAW40 3.5mm Aux Cable
MCP420BT	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front		✓			✓	1	DMP672 MAW40
MCP420GH	1-DIN	240W (60 x 4)	✓	10-Character		CD MP3/WMA	Front 3.5mm		Front		✓			✓	1	DMP672, MH200 MAW40
MCP1054S	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					Floating IPX7 Rated	1	2 Pair DMP672, SG3, MAW40
MCP105	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					Floating IPX7 Rated	1	DMP670 MAW40
MCP105S	1-DIN MECHLESS	240W (60 x 4)	✓	10-Character		MP3/WMA	Front 3.5mm	✓	Front					Floating IPX7 Rated	1	DMP672 SG3, MAW40
MCP200S	1-DIN	100W (25 x 4)		7-Character		CD	Front 3.5mm		Front (charge only)					✓	1	DMP670, SG4 3.5mm AUX cable

1 - HFP- Hands-Free Calling, A2DP- Audio Streaming, AVCRP- Player Control 2 - Requires SiriusXM Vehicle Connect Tuner (sold separately)

Speakers

Model # / Feature	Size	Type	Color	Power Rating (RMS/Peak)	Woofers	Tweeter	Sensitivity	Frequency Response	Mounting Opening Diameter	Mounting Depth
DMS369	6"x9"	3-Way	White	50W/200W	Polypropylene	58mm Dome 18mm Piezo	89dB	42Hz-17kHz	5.71" x 8.47"	3.47"
DMS365	6.5"	3-Way	White	30W/120W	Polypropylene	35mm Dome 13mm Piezo	88dB	45Hz-17kHz	5.13"	2.40"
DMS692	6"x9"	2-Way	White	80W/200W	Polypropylene	25mm Neo Dome	90dB	55Hz-22kHz	5.69" x 8.43"	3.82"
DMS652	6.5"	2-Way	White	65W/175W	Polypropylene	19mm Silk Dome	93dB	65Hz-20kHz	5.63"	3.45"
DMP672	6.5"	Dual Cone	White	20W/100W	Polypropylene		88dB	45Hz-15kHz	5.13"	2.13"