

PYLE

PyleUSA.com

PLMRMP4A

4 CHANNEL Waterproof Rated Marine Amplifier Kit,
Marine Grade Amp, AUX/RCA Audio Input



PLMRMP2A

2 CHANNEL Waterproof Rated Marine Amplifier Kit,
Marine Grade Amp, AUX/RCA Audio Input

USER'S MANUAL

PLMRMP2A

PRODUCT DESCRIPTION

Get high quality audio amplification on your boat or other marine vehicle with the Pyle PLMRMP2A. It includes a marine-ready, two-channel power amplifier pushing up to 600 watts, a waterproof stereo 3.5mm-to-RCA adaptor for plugging in virtually any audio source, including your iPod or other MP3 player.

The amp is equipped with an electronic crossover network, plus power protection circuitry and anti-thump turn-on to keep your equipment secure.

FEATURES:

- Power Output: 600 Watt MAX
- 2 x 150 Watts RMS @ 4 Ohm
- 2 x 300 Watts MAX @ 4 Ohm
- 2 x 300 Watts RMS @ 2 Ohm
- Anti-Thump Turn-On
- Soft Turn On / Off
- Power Protection Circuitry
- Marine Grade IP-65 Rating
- T.H.D: 0.1%
- S/N Ratio : > 95 dB
- Channel Separation : > 65 dB
- Frequency Response : 10 - 40kHz
- Fuse: 10A
- Power: DC 12V
- Amp Dimensions (L x W x H): 5.3" x 3.5" x 2.1"
- Weight: 1.94 lbs.

PLMRMP4A

PRODUCT DESCRIPTION

Get high quality audio amplification on your boat or other marine vehicle with the Pyle PLMRMP4A. It includes a marine-ready, four-channel power amplifier pushing up to 1200 watts, a waterproof stereo 3.5mm-to-RCA adaptor for plugging in virtually any audio source, including your iPod or other MP3 player.

An electronic crossover network, plus power protection circuitry and anti-thump turn-on to keep your equipment secure.

FEATURES:

- Power Output: 1200 Watt MAX
- 4 x 150 Watts RMS @ 4 Ohm
- 4 x 300 Watts MAX @ 4 Ohm
- 4 x 300 Watts RMS @ 2 Ohm
- Anti-Thump Turn-On
- Soft Turn On / Off
- Power Protection Circuitry
- Marine Grade IP-65 Rating
- T.H.D: 0.1%
- S/N Ratio : > 95 dB
- Channel Separation : > 65 dB
- Frequency Response : 10 - 40kHz
- Fuse: 10A
- Power: DC 12V
- Amp Dimensions (L x W x H): 6.2" x 3.5" x 2.1"
- Weight: 2.29 lbs.

WHAT IS INCLUDED?

When first unpacking your new amplified marine speaker system, Please check first that the package contains all of the items below. If something is missing, contact the store where you purchased the product.

PLMRMP2A

One Piece 2 Channel Waterproof Marine Power Amplifier

One Piece iPod / MP3 Waterproof 3.5mm Stereo to RCA Adaptor

Aux (3.5mm) Audio Cable

PLMRMP4A

One Piece 4 Channel Waterproof Marine Power Amplifier

One Piece iPod / MP3 Waterproof 3.5mm Stereo to RCA Adaptor

Aux (3.5mm) Audio Cable

Installation Precautions

Before you drill or cut any holes, investigate your vessel's layout very carefully. Take special care when you work near the gas tank, fuel lines, hydraulic lines and electrical wiring.

Never operate the amplifier when it is unmounted. Attach all audio system components securely within the amplifier to prevent damage, especially in an accident.

Do not mount this amplifier so that wire connections are unprotected. in a pinched condition, in contact with any metal surfaces in your marine vessel, or likely to be damaged by nearby objects.

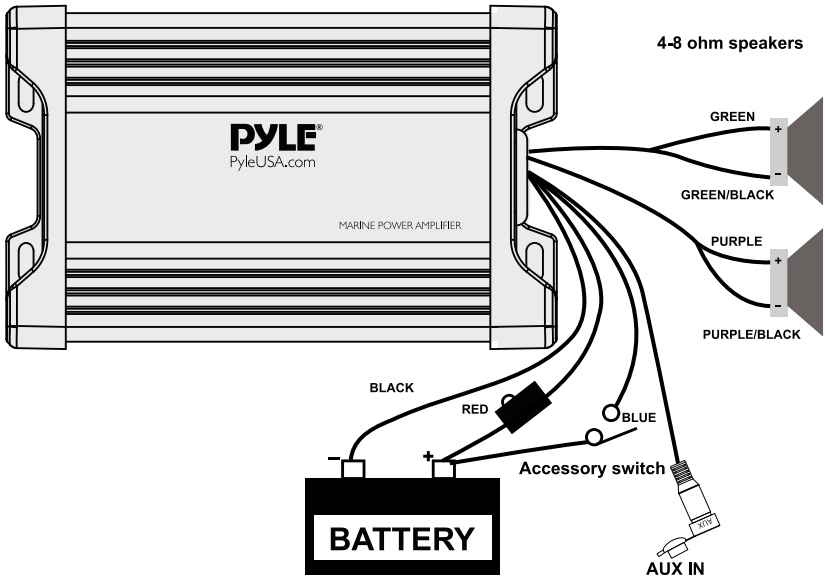
Before making or breaking power connections in your system, disconnect the marine vessel battery.

Confirm that your hear unit or other equipment is turned off while connecting the input jacks and speaker terminals.

If you need to replace the power fuse, replace it only with a fuse identical to that supplied with the amplifier, Using a fuse of a different type or rating may result in damage to your audio system or your amplifier which is not covered by the manufacturer's warranty.

POWER AND SPEAKER WIRING

PLMRMP2A



WIRE COLOR

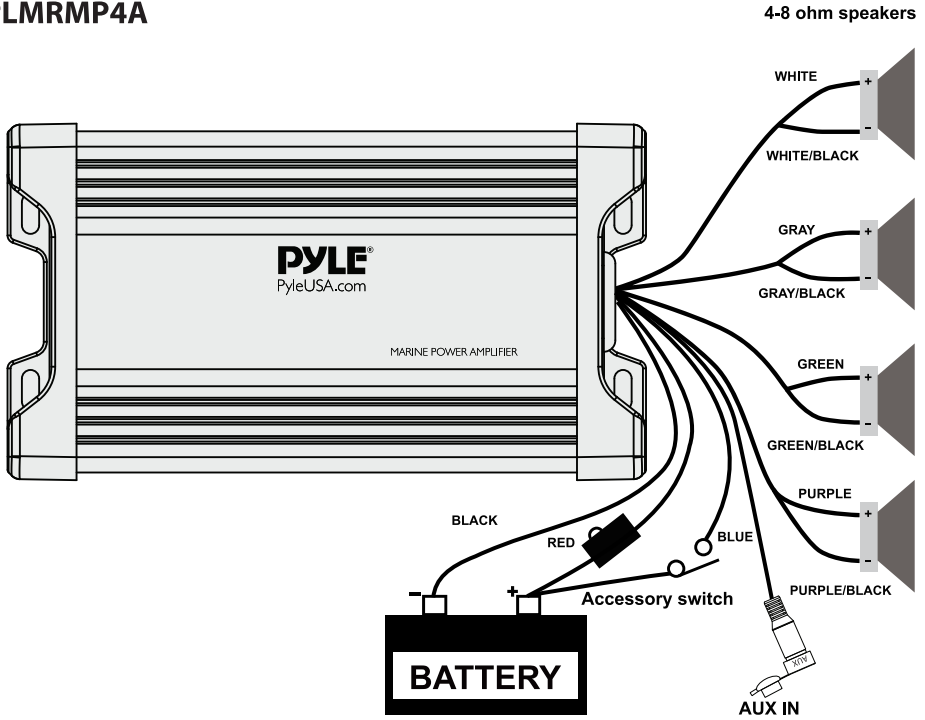
- Red
- Black
- Blue
- Green
- Green/Black
- Purple
- Purple/Black

DESCRIPTION

- Battery (+), 12dc
- Battery (-), Ground
- Remote Turn On, 12vdc = ON
- CH1 (+)
- CH1 (-)
- CH2 (+)
- CH2 (-)

POWER AND SPEAKER WIRING

PLMRMP4A



WIRE COLOR

- Red
- Black
- Blue
- White
- White/Black
- Gray
- Gray/Black
- Green
- Green/Black
- Purple
- Purple/Black

DESCRIPTION

- Battery (+), 12dc
- Battery (-), Ground
- Remote Turn On, 12vdc = ON
- CH1 (+)
- CH1 (-)
- CH2 (+)
- CH2 (-)
- CH3 (+)
- CH3 (-)
- CH4 (+)
- CH4 (-)

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Have a question?

Need service or repair?

Want to leave a comment?

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