

### Features:

- 2-Channel Audio Amplifier
- Rugged & Durable Marine Grade Construction
- Water Resistant & Weatherproof Design
- Bluetooth Receiver for Wireless Music Streaming Ability
- USB Flash & SD Memory Card Readers
- MP3 Digital Audio File Compatibility
- LCD Digital Display Screen
- RCA (L/R) Audio Connectors
- Spring-Loaded Speaker Terminals
- Connect & Stream Audio from External Devices
- Heavy Duty Aluminum Alloy Heatsink
- Side Panel Button Control Center
- Volume, Bass, Treble Rotary Controls
- Built-in Thermal, Overload & Speaker Short Protection
- Includes Wall Power Adapter
- Power ON/OFF Switch

### BT Wireless Connectivity:

- Works with All of Today's Latest Devices
- (Laptops, Computers, Smartphones, Tablets, etc.)
- Smart Auto Connect Pairing Ability
- Bluetooth Version: 2.1
- Bluetooth Network Name: Pyle
- Wireless Range: About 50' ft.

### Technical Specs:

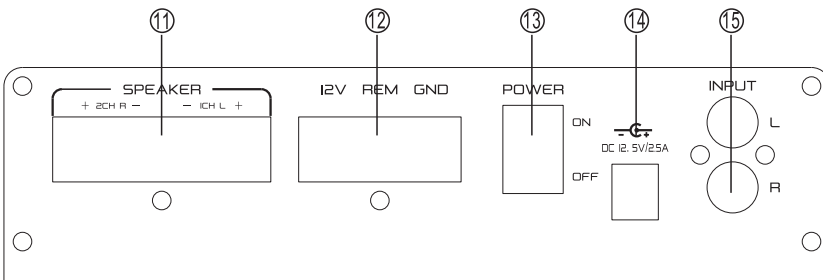
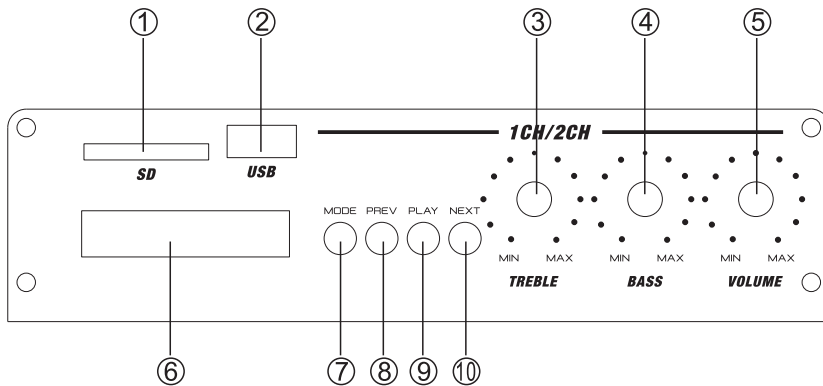
- MAX Power: 200 Watt (100W x 2)
- Amplifier Type: Class-D Circuit
- Marine Grade Rating: IP-41
- Impedance: 4 Ohm
- Frequency Response : 10 - 40kHz
- Channel Separation : > 65dB
- T.H.D.: <1.0%
- S/N Ratio : > 95dB
- Maximum USB Flash Support: 32 GB
- Digital Audio File Support: MP3, WMA, WAV
- Power: 110/220V (DC 12.5V Power Adapter)
- Dimensions (LxWx H): 10.2" x 8.6" x 2.1"
- Sold as: 1

## PFMRA340BB PFMRA350BW

Weather Resistant Audio Amp System  
with MP3/USB/SD Readers, 200 Watt



## USER MANUAL Marine Amplifier



1. SD Card input for MP3 player
2. USB input for MP3 player
3. Treble Volume Control
4. Bass Volume Control
5. Master Volume Control
6. Display screen
7. Input select
8. Previous song
9. Play/Pause function
10. Next song
11. Amplifier output jack
12. Power plug
13. Power ON/OFF Switch
14. Power Adapter jack(1 2.5V/2.5A)
15. Audio Input(L/R)

## BLUETOOTH OPERATION INSTRUCTION:

External devices which have a built-in Bluetooth feature can be connected to this amplifier wirelessly to play through the amplifier's speakers. If your amp is connected to speakers, you will hear audible tones which will help for connecting.

1. At first be sure that the amplifier is powered on, and turn the volume to low.
2. Press "MODE" button on the front panel, the unit is automatically ready to pair with your devices when you here two "Tone".
3. Turn on the Bluetooth of your external device.
4. Search for available Bluetooth devices and make sure to be within range of your amp, and wait for your device to select "PYLE " on the pairing devices lists of Bluetooth networks.
5. You can now play music on your external device through the amplifier.

**Notes:** This Marine Amplifier has a bluetooth prioritized function, unit will auto enter BT mode when your external devices are in the wireless range.



### VISIT US ONLINE:

*Have a question?*

*Need service or repair?*

*Want to leave a comment?*

[PyleUSA.com/ContactUs](http://PyleUSA.com/ContactUs)

# PYLE

## FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.