

XL-BTRS

UNIVERSAL BLUETOOTH ROCKER SWITCH

Application Guide

Please read through this manual to familiarize yourself with your new Bluetooth Receiver. Should your PowerBass Xtreme Bluetooth Receiver ever require service, you will need to have the original dated receipt.

BLUETOOTH PAIRING AND OPERATION

- 1) Turn the XL-BTRS on by pressing the power button.
- 2) Press the Bluetooth Button momentarily. The LED lights will flash, indicating the XL-BTRS is ready to pair.
- 3) Go into the Bluetooth settings of your device and search for the XL-BTRS to pair. Once paired the LED lights will turn solid.
- 4) Once the pairing process is complete, use either the XL-BTRS or connected device to control the volume up or down, track forward or backwards, pause / mute.

SPECIFICATIONS

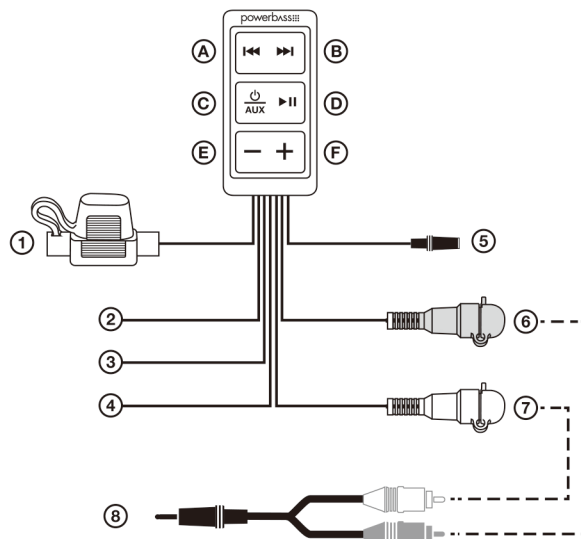
- Fits standard Rocker Switch Carling Style Opening
- Universal Bluetooth Receiver with Volume Control
- Compatible with Android, iPhone and most Bluetooth enabled devices
- Adjustments: Power, Track forward/backward, Volume up/down, Pause
- Connections: 12V Power, 12V Switched Ground and Remote Out
- Outputs: RCA
- Range: 30ft
- AUX Input: 3.5mm

WIRING

The XL-BTRS is designed to snap into a standard Carling Style switch opening which is commonly used in the dashboard of many automobiles and off-road vehicles.

- 1) Connect the YELLOW POWER WIRE to battery or a constant power source.
- 2) Connect the BLACK GROUND WIRE to either a chassis ground or directly to the battery (on most off-road, marine, motorcycles and recreation vehicles the battery ground will be the best location to get your grounding point from).
- 3) Connect the RED POWER WIRE to an ignition or switched power source.
- 4) Connect the BLUE WIRE to the remote turn-on lead of your amp. This will turn your amp on and off from the XL-BTRS.
- 5) Connect the RED and WHITE RCA OUTPUT JACKS to your amplifier's input jacks. Use the supplied RCA to 3.5mm signal adapter, if your amp uses a 3.5mm audio input.
- 6j) Connect the 3.5mm AUX-IN CABLE to an optional auxiliary source other than bluetooth.

1. YELLOW WIRE - 12V Battery Lead
2. RED WIRE - 12V Ignition / Switched Lead
3. BLACK WIRE - Ground Lead
4. BLUE WIRE - Remote Amp Turn-on Lead
5. 3.5mm AUX-Input
6. RED RCA - Right Channel Audio Output Lead
7. WHITE RCA - Left Channel Audio Output Lead
8. RCA to 3.5mm Adapter - Use if your amp has 3.5mm Input



CONTROLLER LAYOUT AND OPERATION

A. TRACK BACKWARDS BUTTON - Press the track back button momentarily to skip back to the previous track.

B. TRACK FORWARDS BUTTON - Press the track forward button to skip forward to the next track.

C. POWER / BLUETOOTH / AUX-IN BUTTON - Holding this button down for 3 seconds will power the XL-BTRS on/off. Push the Bluetooth / Aux button to pair a new device. Flashing LEDs indicate the XL-BTRS is ready to pair. Solid LEDs indicate a device is paired. Tapping this button twice will toggle between Bluetooth and Auxiliary Input Device.

D. PLAY / PAUSE BUTTON - Push button to play or pause music (Bluetooth Mode only)

E. VOLUME UP BUTTON - Push or hold this button to increase volume

F. VOLUME DOWN BUTTON - Push or hold this button to decrease volume

Note: 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

Radiation Exposure Statement

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