

The BTR-2 is an easy to operate single control knob Bluetooth Controller.

One simple knob controls all Bluetooth functions as well as the system volume!



HOW TO CONNECT TO THE BTR-2 BLUETOOTH® CONTROLLER THROUGH BLUETOOTH PAIRING:

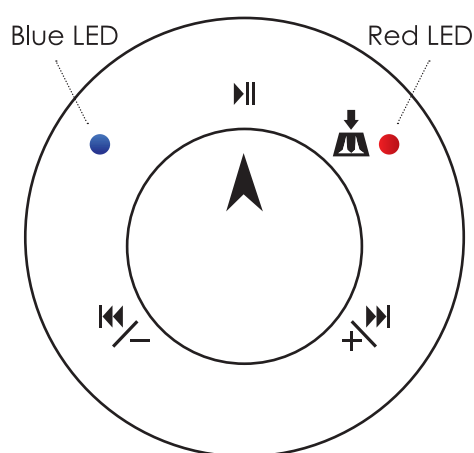
Step 1: Turn on BTR-2 by turning on your ignition or dash switch. The red LED indicates that the BTR-2 is ready to use.

Step 2: Press in and hold the Bluetooth knob until you see the blue LED indicator flashing. Once flashing, the BTR-2 is ready to be paired with your Bluetooth enabled smart phone or portable device.

Step 3: From your phone's Bluetooth pairing menu find the "Exile Audio" and connect to it.

(To unpair from the BTR-2 simply double tap the controller knob.) Follow your phone's instruction guide for Bluetooth pairing. Make sure that Bluetooth is activated on your mobile phone.

OPERATING INSTRUCTIONS:



Play Music: Start your media player or music streaming service

Pause Music: Tap the knob once to pause, tap a second time to resume play mode

Skip One Track Forward: Turn knob Clockwise for approx. 1 second

Skip One Track Backward: Turn knob Counter-clockwise for approx. 1 second

Adjust Volume Up: Turn and hold the knob Clockwise to desired volume level

Adjust Volume Down: Turn and hold the knob counter-clockwise to desired volume level

WIRING INSTALLATION INSTRUCTIONS:

Wire Color	Wiring Method
Red Wire 12v +	Wire to 12v positive (+) power switch (ignition or dash switch)
Black Wire Ground	Wire to battery negative (-) ground terminal or ground terminalblock

MOUNTING INSTRUCTIONS:

Surface Mount / Under Dash Mount

Use two Phillips screws to mount controller on dash surface or under dash applications using the supplied surface/under dash mounting adapter.

Flush Mount / In-dash Mount

Remove the surface mount portion of the controller by unscrewing the main nut on the BTR-2 body. Drill a 7/8" hole in your desired mounting location making sure that you have checked for tolerances and/or obstacles behind the dash. Once the hole is drilled, install the controller from the front and secure it with the main body nut from behind. Make sure the Bluetooth knob is correctly orientated before tightening into place.