

The WW-BT-VC is easy to operate. One knob performs different functions depending on how long you turn and hold it:

Instruction	Duration
Тар	Press briefly
Turn	Approx: 1 second
Turn and hold	Approx: 3 seconds





Bluetooth® device is connected to phones using a procedure called pairing. By following a few simple steps, a phone can easily be paired with the WW-BT-VC.

- 1. Press the knob and hold until you see red and blue LED lights blinking . At this time, it gets into pair status.
- 2. Set your Bluetooth phone to search for the Bluetooth® device (WW-BT-VC).

Follow your phones instruction guide for Bluetooth® pairing. First make sure that Bluetooth is activated on your mobile phone. Then set your phone to discover the Bluetooth device. This usually involves going to settings, connect or Bluetooth menu on your phone and selecting the option to discover or add a Bluetooth device. Your phone will find the Bluetooth® receiver under the name WW-BT-VC. After selecting WW-BT-VC your phone will confirm when pairing is complete.

Operation Instructions:

Play music (Some phones may require you to start a media player first)

• Tap the knob once.

Pause music

• Tap the knob to pause, and tap again to resume playing.

Skip one track forward

Turn the knob clockwise.

Skip one track back

• Skip one track back

Adjust volume UP

Turn and hold the knob clockwise.

Adjust volume DOWN

• Turn and hold the knob counter-clockwise.

Installation Instructions:

- Hook the red wire to 12volt +
- · Hook the black wire to 12 volt -
- Insert a 3.5 mm audio cable into the back of the device and connect to your source or amplifier.

Surface Mount Instructions:

Use the 2 Phillips screws to mount

Flush Mount Instructions:

Drill a 7/8" hole. Unscrew the locking nut on the back of the device and pull apart. Slide the unit thru the hole and attach the nut on the back side.

Note: You can adjust the orientation of the knob in either of the two mounting positions by loosening the nut on the back side and rotating the knob to a different position. Example, the mark can either be at 12, 3, 6 & 9 o'clock position.