

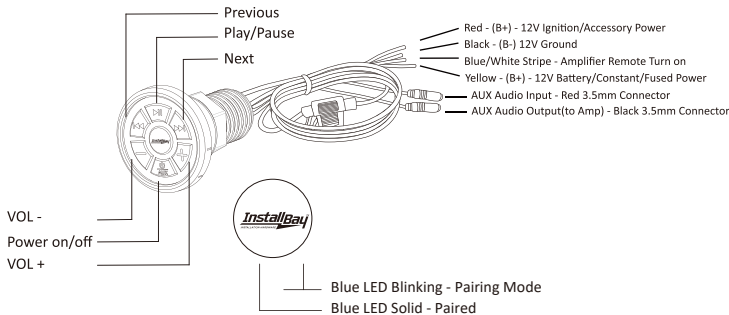


User Manual

Bluetooth® Audio Receiver Flush Mount

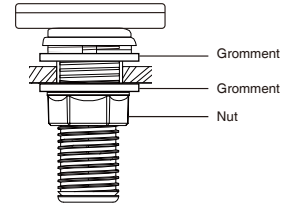
IBR65

Connection Diagram:



Function Guide (IBR65)

Instruction	Duration
Tap	Press once briefly
Press and Hold	Press the button and hold it for 3 seconds



REAR

MOUNTING

Rear Flush Mount Instructions

- Drill a 1 1/8" (30mm) diameter hole.
- There are two grommets remove one and leave one in place.
- Feed the wires and the threaded portion through the hole, place on the second grommet and screw the nut back into place until tightly installed
- The orientation of the unit can be adjusted in either of the mounting positions simply by loosening the unit at the back and rotating the device.


Note

- Never attempt to open, repair, or modify any part of the unit doing so will void all warranty.
- You should open, remove the fuse, and leave the cap open on the fuse holder to feed it through the hole.

Important

- Check local laws regarding the use of a mobile phone and a handsfree kit while driving. If you use the Bluetooth® unit while driving, ensure your attention and focus remains on your responsibility of driving safely.


Turning Unit - ON / OFF

- Connect Yellow Wire (B+) 12V Battery and Black Wire (B-) 12V Ground securely.
- Press  button and hold it for over 3 seconds until you see the blue LED light goes out (OFF) or stays lit for (ON).


Pairing Bluetooth® Device

- Go to settings on your phone and place Bluetooth® setting into "discoverable " mode.
- Search for (IBR65) device.
- On phone select (IBR65) to pair device.
- Once a device is paired each time this device is seen by the IBR65 it will automatically reconnect to the device. If no device is present the IBR65 automatically goes into pairing mode and will present itself as discoverable for the next device present.

Ignition / Accessory / Remote Amp Trigger

- Connect the Red to the Ignition/Accessory wire from the head unit or other Power ON/OFF switching. When IBR65 is used in this method the ON/OFF switching built into the device is by-passed and will not function. Unit will be turned ON/OFF via the head unit or other controller.
- Connect the Blue/White Stripe (Remote out trigger) to the amplifier remote trigger to turn the amplifier ON/OFF via the IBR65. When you press  button and hold it for longer than 3 seconds the IBR65 will turn ON or OFF and will also turn the amplifier ON or OFF.

AUX Input/ Output

- Connect AUX Input with any media player.
- Connect AUX output to amplifier .
- Double tap  button rapidly to switch between Bluetooth® source and AUX input source.
- When using the AUX Input source the volume control in the IBR65 is by-passed and you will use the volume control on the alternate source.
- When in AUX mode the AUX button will illuminate.

Trouble Shooting Guide

- Make sure volume is up on bluetooth sources.
- Confirm Pairing if no sound.
- Power ON/OFF will only work when the Yellow Power Wire is connected. If you connect the Red Power Wire it by-passes the Power ON/OFF function. If you want to manually turn the power ON/OFF you need to only connect the Yellow Power Wire.
- If you want the device to power up and power down automatically (and by-pass the ON/OFF switching) you will need to connect the Red Power Wire to the Ignition or to a switched power source.

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.