



Bluetooth Receiver

Stream Music, Answer Calls Through a 3.5mm Input

USER MANUAL

ADURO BTA2

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Bluetooth Audio Receiver with Mic/Call Support

Features and Functions

The Aduro Bluetooth Audio Receiver features a small and round design, allowing you to place it on your car dashboard for easy accessibility.

It supports SD cards enabling you to enjoy music from your storage devices in your car. It can also be used to connect to your home audio system to access FM radio.

Functions: skip forward, skip back,
volume, stop / mute

Phone functions: answer, end call,
call back

Modes: 1. Bluetooth 2. SD card
 3. U disk 4. FM radio

Pairing

To pair your Bluetooth Audio Receiver with your device, you will need to press the mode button until the LED indicator begins to flicker repeatedly. You will then need to search for the Bluetooth device name Aduro BTA2. If you are prompted to type a 4 digit password, type in 0000.

Once your connection is established, your LED indicator will begin to flash slower.

Product Specifications

Power supply: Built-in battery

Bluetooth version: Bluetooth

Output: 3.5mm audio jack

Receiving distance: 10m barrier-free

Standard accessories: USB charging cable, 3.5mm audio cable

Wireless Bluetooth technology

Smooth switching between incoming call and music mode

Microphone for handsfree phone calls

Functionality

1. Music Receiver

Connect to your smart phone and enjoy your phone's music through the car speakers. You can also insert other storage devices such as SD cards or USB disks, so you'll never be short of music while driving!

2. Handsfree Calls

At an easy push of a button, switch to handsfree phone mode which enables you to make/receive calls. Phone function button allows you to answer and end calls, and double click to redial the most recently dialed number.

Power light:

Fast flashing blue light – pairing

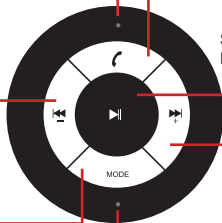
Slow flashing blue light – connected

Phone function

Answer / End call

Double click to redial

Skip back / volume down
Switch back to the previous
song with one press
Turn volume down by
holding the button



Stop / play

Hold down to turn on / off

Skip forward / volume up

Skip to next song with one
press

Turn volume up by holding
the button

Switch mode button

1. Bluetooth mode
2. SD card mode
3. USB disk mode
4. FM mode

Microphone

Federal Communications Commission (FCC) Statement

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.

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.

Warning: Changes or modifications made to this device not expressly approved by **SHENZHEN WEIKING TECHNOLOGY CO.,LTD** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.