

Bluetooth H-011

Product description

This product is Bluetooth Music Receiver (hands-free) is a high-tech wireless product that can receive music from mobile phones or transmitters with Bluetooth function. This music receiver can be used for almost all audio receivers with input plugs, including car audio devices. You can listen to music from your smart phone and MP3 on your home stereo or in the car audio system, enjoy the supreme car music, call solutions. Use smart phone to make phone calls and enjoy music through car audio. One click can make a hands-free call, enjoy music stored on the phone and even play Internet broadcasts. The product has an embedded echo cancellation microphone. It's easy to switch between music and telephone with only one button.

Charge instructions

For the first time, it is recommended to fill up the battery.

1. Connect one end of the provided USB cable to the mini-USB input interface of the Bluetooth music receiver.
2. Connect the other end of the USB cable to your computer, notebook or USB charging interface with 5V output. Then the LED light of the Bluetooth music receiver turns red, indicating that it is charging. When it is full of electricity, the red light goes out and the blue light always lights up.

Bluetooth operation instructions

Bluetooth pair connection

1. Press the button on the music receiver for 1 second, Bluetooth enters the ready pairing state, turn on the Bluetooth function of the mobile phone, and the mobile phone will search for the device name of this product "H-011".
2. Select "H-011" and connect to it. Some phones will ask for a "0000" connection password.
3. When the connection is completed, the phone will show that "H-011" is connected, and then you can perform various operations (the next time you turn on, just press the boot button for one second, the blue light will turn on and then release, and the Bluetooth receiver will automatically return to the phone. The Bluetooth receiver can only connect to one mobile phone at the same time. When you need to connect to another mobile phone, you need to direct long press 3 seconds to enter the ready pairing state when the product is shut down. At this time, you can use another mobile phone to search and connect).
4. Once the pairing is successful, the device shuts down the power supply and automatically returns to the device at the next turn-on without having to re-pair manually; for an iPhone phone, when the device is opened again, you need to click on the connection.
5. Play mobile phone music (A2DP mode)
6. After the connection is completed, the music in the mobile phone can be played, and all the voices broadcast in the mobile phone can be connected to the car audio equipment through the audio cable, and played out from the car audio (e.g. mobile music, Bluetooth calls, mobile navigation broadcast voice...) Please follow the following steps:
 - 1) Insert Bluetooth music receiver into AUX input port of your home stereo or car stereo device.
 - 2) Make sure that the transmitter (Bluetooth audio receiver, mobile phone or other related devices) is on and paired with the Bluetooth music receiver, and the device is within 10m

range.

3) The LED light on the Bluetooth audio receiver turns blue and flickers slowly, indicating that the connection has been successful.

4) At this time, playing music, music will be wireless transmission through Bluetooth to the Bluetooth music receiver, let you enjoy music to your heart's content.

Note: if you can't listen to music properly

A) Make sure your stereo system is connected to the Bluetooth receiver.

B) Check and make sure that your audio volume is kept to a minimum or silent level.

Bluetooth call

1. When your mobile phone defaults to Bluetooth microphone, you can make hands-free calls through your own MIC when you have phone access.

2. When the mobile phone calls, you can answer the voice call by pressing the switch key, and then click to hang up the phone.

3. After the call is completed, it will automatically enter the mobile phone previous status.

4. After disconnecting from the Bluetooth device, the Bluetooth receiver will shut down automatically in 5 minutes.

Indicator light display

Device status	LED status
Matching or Connecting	Red and blue lights flicker alternately
Connected successfully and playing	Blue LED lights flicker every 3 seconds
Sleep mode(standby)	Blue LED lights flicker every 3 seconds
Charge	Red LED is always bright during charging. Full of electricity, red lights out, blue lights always on.
Charged and connected	Red LED is always on and blue LED flashes every 3 seconds.

Troubleshooting

The connection of Bluetooth music receiver is based on the completion of matching. The connection interruption may be due to the following reasons:

a. The distance between the equipments exceeds 33 feet (10 meters), or there are other obstacles in the middle (such as walls, furniture, etc.).

b. One or both of them have been shut down. It is also possible there is no electricity.

c. If there is no connection within the prescribed time, the device will automatically shut down in 5 minutes without any connection, and the device will be reopened for reconnection. Follow the following steps:

- 1) Restart the music receiver and transmitter;
- 2) Re-connect and pair-up after restart;
- 3) Power the music receiver and transmitter again.

Packaging accessories

- Bluetooth Music Receiver
- USB charging line
- Instructions

Technical parameter

- Supporting Bluetooth A2DP audio playback

- Support Bluetooth Hand-free call function
- Working hours: up to 6 hours standby energy saving
- Frequency response: 20Hz-15Khz
- Bluetooth version: V2.1
- Bluetooth transmission distance: 10m
- Bluetooth frequency: 2.4-2.480GHz
- Power charging: 5V/500mA

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

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