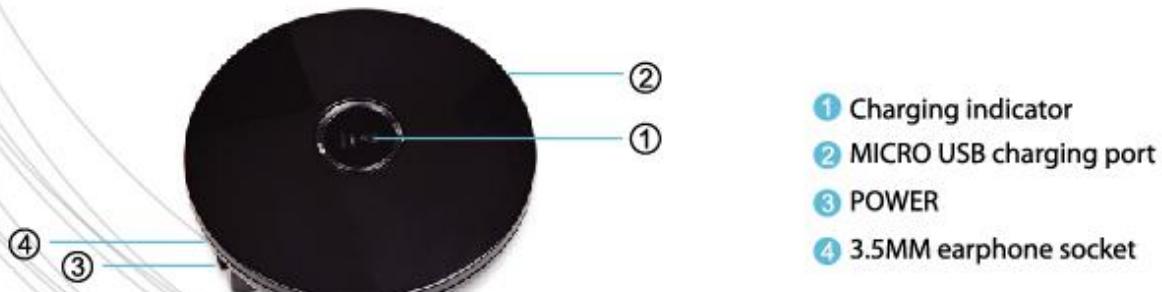


Bluetooth Audio Switch Box

Introduction

The main function of this product is audio switching for bluetooth audio devices. It can output stereo audio signal through its 3.5MM earphone socket. This product is compact in size, which is very easy to carry. Moreover, it applies to mobile phone, iPad, PC and bluetooth platforms with A2DP agreement, its wireless distance can reach 10M.

Illustration



Features

- Support A2DP V1.2, AVR CP V1.4 profiles.
- Compact in size, very easy to carry.
- With built-in lithium battery.
- Frequency range: 2.402-2.480GHz.
- Two LED indicate different working state.
- Receiving distance can reach 10M.

Instructions

- To avoid low battery, please charge it before first use (Please refer to item 4 below).
- Turn on the bluetooth function of the bluetooth audio device (like mobile phone) and inquiry new device, then press the power button of the product for 5s to turn on the product, this time the bluetooth connection indicator will flash red and blue alternately to searching bluetooth devices. It will connect with your bluetooth device automatically, and your bluetooth device will show device name "MA-781", When it remind you to input safety code, enter "0000" to connect with the bluetooth audio switch box, now the bluetooth connection indicator will light blue steadily.
- You can use the 3.5MM earphone socket to connect other devices (like eraphone or amplifier) to listen to music or other audio signal.
- When the voltage of the product is lower than 3V, the product will cut off power automatically, now you can use the attached USB cable through the MICRO USB plug to charge the product. The power supply is 5V, charging time is 2 to 3 hours. The charging indicator will light red steadily, and it will go out while fully charged.
- Press the power button for 5s, the blue LED light steadily and then go out, and it turn off.

Cautions

- Please turn off the power after used and put it in dry environment.
- It is not able to turn on while the power is lower than 3V, this conditions you must use a standard USB 5V devices to charge it.
- Use a soft, dry cloth to clean the product. Do not use solvents or other chemicals.
- Do not use any heat to dry it.
- Do not expose it to high temperatures, high humidity or direct sunlight.
- Do not put any heavy objects on it to avoid damages.
- Please stop to use it if it should break.
- Do not let children play with it.

FCC STATEMENT

1. 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.