



User Guide

Specifications

 Insert Micro SD card to play music. With the Built-in Micro SD card smart decoder, you can listen to MP3 music stored in the card.

 AUX Input plug

When AUX cord is connected, you can easily play music from any PC, smartphone, or MP4 player.

 Bluetooth Hands-free

The speaker can work with Bluetooth for wireless communication.

 Stereo Bluetooth

Stereo Bluetooth Speakers, supporting A2DP/AVRCP, allows you to enjoy wireless HI-FI stereo music.

Notice:

1. Do not let children play with the product.
2. Do not hit or beat the product.
3. Do not use in very humid and high temperature environments. Product performance will decrease when it is used in cold regions.
4. Do not throw the product into fire.
5. Please send to repair when the product is broken. Do not disassemble it by yourself.
6. Product is not covered under warranty when the product has rust or other natural oxidation.

Specification:

Battery capacity: 300 MAH

Transmission distance: 10 meters

Charging method: Mini USB 5V

Input: DC 5V 500mA

Charging time: As the input power is different, usually 1-3 hours

Speaker power: 4 ohm 52mm 3W

Frequency response: 280Hz-16KHz

Signal to noise ratio: >=95dB

Distortion: <=5%

Pair Name: Audio Pod

INSTRUCTION

" +/▶▶ " In SD Card/Bluetooth mode, a short press of this button plays next song; a long press: raises the volume. Does not work in AUX mode.

" ◀◀- " In SD Card/Bluetooth mode, a short press of this button plays previous song; a long press decreases the volume down. Does not work in AUX mode.

" ▶▶ " In SD Card mode, a short press of this button Plays/Pauses song; In Bluetooth mode, a short press of this button; Plays/Pauses Song/Answers Call/Ends Call/Cancel Dial/Pairs. In Bluetooth mode a double click redials last number; a long press for 2 seconds reject calls. In SD Card/AUX mode long press will change between Micro SD card mode and AUX mode.

Flashing Instruction

Blue LED flash: In Micro SD Card / MP3 mode/AUX mode

Blue LED ON: Micro SD card MP3/AUX mode in pause

Blue LED flash: In Bluetooth mode

Blue LED quickly flash : Bluetooth pairing

Red LED ON: Charge