130.00 mm

Manual

Model No.:KTS-15

Specification

Product Size:63x63x77mm Weight:85g Loudspeaker:40mm Impedance:4Ω Rated Power:3W Charging Mode:Micro USB

Bluetooth Parameter:

Battery Parameter:

Operation Frequency: 2.400GHz-2.480GHz Operation Range: Up to 10m

Battery Capacity:300mAh, Built-in lithium battery

Music Playing time:3Hours at 70% volume Charging Voltage:DC 5V Charging time:1.5-2 hours

Accessory:

USB charging cable:1 piece User manual:1 piece

Structure



- Speaker
- ② MIC:
- ③ Play/Pause:

Under Bluetooth Mode: A: Press:Play/Pause/answerthe phone B:Double press: Call back the last calling C:Hold:Cancell the connection

Next

Under Bluetooth Mode: A:Press :Next B:Hold :Turn up the Volume

⑤ Previous:

Under Bluetooth Mode: A:Press :Previous B:Hold :Turn down the Volume

- ⑥ Micro USB
- ⑦ ON/OFF

the obverse side

Instructions for use

Most importantly, switch on the speaker;

Via Computer:

Start computer bluetooth (if there is no built-in computer BT, please insert a BT adapter)-Search KTS - 15 -matching model (When the blue lights flashing fast, KTS-15 is ready to be connected; When the blue light is not flashing, KTS-15 is connected with computer)-so that you can play music via the computer.

Via Mobile phone:

Firstly open the cell-phone bluetooth devices-search the bluetooth outset- Find KTS - 15-connect and play

Phone/Hands-free function:

Firstly check if the connection works, connected by KTS - 15, To press" >"to cancel the calling;

To double press " > " to callback the last calling;

When the call,long press" > ":Refuse to answer the calling

The usual situations and the solutions

The usual situations	The solutions
Can't connect with KTS-15	①Check out KTS-15,make sure you turn on the power,②Turn off anther devices,and turn on KTS-15,try to connect again
Distortion and no voice or less	Check out your cellphone or another connector, adjust with the volume and set the mode
Sound intermittent	Make sure you are in the effective distance and there is no barrier between them.

CC 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.

 $2. Changes \ or \ modifications \ not \ expressly \ approved \ by \ the \ party \ responsible for \ compliance \ could \ void \ the \ user's \ authority \ to \ operate \ the \ equipment.$

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.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure requirement. The device can be used in portable exposure condition without RF striction.