

Speakers Function Introduction

1. CONTROL PANEL FUNCTION

M/MODE	Short press: Mode switch button, BT / USB / TF / FM switching; Press and hold: To enable or disable the TWS function in BT mode.
▶ 	FM mode: Short press this key to search for stations. Other modes: Short press this key to pause/play.
◀◀/V-	Short press: previous song; Long press: Volume -.
▶▶/V+	Short press: Next track; Long press: Volume +.
LED/☼	Light mode switch key.
EQ	Sound mode switching.
MIC IN	Microphone interface
USB	USB interface
TF	TF interface
DC5V	DC 5V Type-C charging port.
○ LED	Status indicator: Turn on: Turn on the blue light; Charge: Red light; Full: The red light is off.
ON/OFF	Power slide ON/OFF.

2. BT USAGE METHOD

Step 1: Turn on the audio power switch and prompt the audio to turn on, which is BT mode;

Step 2: Then open BT device Settings, turn on BT, search for BT, select speaker BT and click connect.

Tip: When the BT connection is successful, there will be a prompt sound. When the speaker is used again, the BT between the speaker and the smart device will be automatically connected;

After the BT connection is successful, it will be automatically disconnected when the effective distance is exceeded. When the effective distance is returned, the BT audio and smart devices will be connected again.

3. TWS INSTRUCTIONS

Step 1: Turn on two speakers of the same model at the same time and enter the BT mode;

Step 2: Long press the MODE key of one stereo. At this time, the system automatically searches for another stereo to connect to.

Tip: After the connection is successful, a prompt tone is played, indicating that the two audio systems are successfully paired, and are automatically converted to the left and right channels of the audio system to play music.

a. This function can only be used if two speakers of the same model are turned on.

b. The machine has not BT connected to any device before TWS pairing.

c. Hold down MODE on one of the TWS to disconnect the TWS.

d. The audio will remember TWS pairing, and automatically connect with the original audio pair after starting up.

e. In the interconnection state, if one stereo is turned off, the other one is turned off at the same time.

尺寸: 105x148mm

印刷要求: 黑白印刷, 双面印刷

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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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