User manual

Thank you for choosing our company's Bluetooth wireless speaker. In order to let you have a good experience , we provide the detailed instructions, so you can get the product information, use methods and so on, please read the instructions carefully before you use it.

Notes:
In order to use the player correctly for user and ensure good performance of the player, please carefully read and comply with the following content:

- Do not hit the main engine seriously;
- Do not contact benzene, diluent and other chemicals;
- Please stay away from strong magnetic and electric fields;
- Avoid direct light or hot appliances;
- Do not disassemble, repair and transform yourself;
- Do not listen at a loud volume to avoid adverse effects on your hearing;
- Dispose of discarded packaging, batteries, and electronic products properly;

1) **Functional characteristics**

[Bluetooth audio] Bluetooth 5.0+EDR，Maximum reception distance is 15 meters。
[TWS series] With stereo series function.

2) **Music operation**

The machine automatically detects and recognizes external devices when it is turned on, and enters Bluetooth mode after it is turned on

3) Function definition of buttons and jacks

Based on actual objects

4) Indicator light introduction

Green indicator: The green indicator blinks and turns off after the audio source device is connected;

5) Bluetooth connection method

1、 You will sound "Welcome WOSAIC" after startup, and the LED indicator will blink quickly. At the same time, the device that has been connected within the effective distance of the surrounding area will be searched and automatically connected;

2、Turn on the Bluetooth function of your mobile device (phone, computer and so on) and search for Bluetooth device "WOSAIC ****";

3、Click it manually, and the device will automatically match and connect. If the connection is successful, a "Connected" voice will be issued;

4、Devices that have been paired will be automatically connected the next time;

6) FAQ

1、 Q：The horn is silent.?

A：1.Determine whether the Bluetooth mode is connected。
2、Whether the volume of external audio source is turned on (like mobile phone).。

Q：Bluetooth does not automatically connect?
A：Only paired devices will automatically connect, otherwise you can only manually search and link.

7) **Technical specifications**

Output power：Less than 6W wireless

Working voltage：DC12V

Frequency response：100Hz-18KHz

Signal Noise Ratio：≥80dBA

Degree of distortion：＜1%

Audio input：Bluetooth

MP3：bit rate，32Kbps-320Kbps

Loudspeaker unit：Four inches, 15W, 4Ω

input sensitivity：450±50mV

Weight：About720g

Size：75D×42Hmm

8) Packing accessories

Speaker：1 Set

Instruction manual: 1 piece

Certification: 1 Piece

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.

Any 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.