# LED Wireless Bluetooth speaker BT-3301



- · Spray operation: Turn on the power, click the button, and open the continuous spray mode: Click again to start intermittent spray mode, spray for 4 seconds, stop for 6 seconds, third time Click the button to turn off all spray
- · Night light operation: long button for 2 seconds, turn on the seven-color light, long press the button again, Turn off the lights.
- · Continuous spray mode, 4 hours automatic shutdown, intermittent spray mode, 8 hours Automatic shutdown. · For the first time, fill up with water (about 90%) and let it sit for 3-5 minutes before turning it on.

# Use of wireless charging: insert the charger to automatically start wireless charging

- Long press to start/short press to switch lights
- M Long press Bluetooth mode/short press FM/USB/TF/AUX mode
- Long press to decrease the volume, short press ono
- Long press to increase the volume, short press the previous song

# Wireless usage function

Atomizing boot default is off,

 Short press the switch atomization mode; Double click on atomization automatic on for 3 seconds off for 3 seconds

Press and hold the clock to set the alarm. Double-click the alarm to set three clicks

# Technical Parameter

Wireless charging power: 15W Bluetooth name: BT-3301 Frequency: 2.4GHZ-2.48GHZ Frequency response range: 50HZ -20KHZ Built-in lithium battery voltage: 3.7V

Bluetooth version: 5.2

Transmission distance: 10m Signal to noise ratio of the whole machine:>75db. Product weight: 800g

### Key function operation instructions

- Power on: press and hold the power on button for two seconds to start the machine, and the default warm light

1. This audio system supports the usc of Bluetooth devices with A2DP function. First, turn it on, and press and hold the M key to enterWhen the Bluetooth modeis entered, theblue light of the Bluctooth indicator light flashes, accompanied by voice prompt, and the audiolt is in the state of waiting for pairing connection. Only in this state can it be connected with Bluetooth audioPair and connect

Step 1: Open the Bluetooth setting switch in the mobile phone settings and click Search Device Step 2: When the BT-3301 character is displayed on the available device, it means that the mobile phone has found the

click BT-3301 enters the pairing mode. After the phone and audio are successfully paired, a voice prompt will be displayed show connected

1)BT-3301 Bluetooth speaker is equipped with a variety of lighting effects

2)The default light warming effect is when the device is turned on. Press and hold the M key and then press the light key to adjust the light .

Short press the M key to switch to the FM function, and conect the charging cable to the product type-c interface to act as a radio receiver. The other cnd of the line does not need to be connected with any equipment. Press the pause key to enter the automatic radio search. Search and save automatically, and the radio station searched will select the saved radio station through "+/-"

### TF Card/U Disk Function Use:

Insert the 'TF card/U disk into the card slot, the corresponding voice prompt will appear,; and the product will automaically read The audio fle in the card is played, and the user can use the speaker

"+-/"button to control the size of the music sound.

### Safety Instructions:

Do not expose the product into the water or humid areas, suchasbathrooms.

2. Please do not hit or drop the product hardly to avoid manual damage

3. When not in use for a long time, please turn off the power.

### Warranty and After Sales Service:

If you have any questions during use, please feel free lo contact us, we are responsible for every customer.

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

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority tooperate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s)

# FCC Statement

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
- —Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by

the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

The product does not support portable use, and wireless charging output is not supported when only powered by batteries.