

ADDITION

Sound Neon Bluetooth speaker

BS872



User Manual

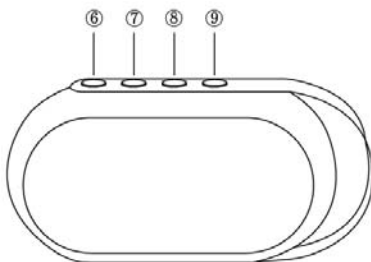
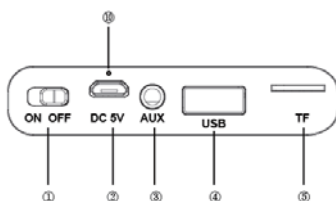
Package included:

Bluetooth speaker x 1
User manual x 1

Charging cable x 1
AUX-IN cable x 1

Key and Connection

- | | |
|---------------------------|----------------------|
| ① ON/OFF | ④ USB port |
| ② Micro USB Charging port | ⑤ Micro SD card slot |
| ③ AUX-IN port | |



- | |
|--|
| ⑥ Mode |
| ⑦ Phone/Pause/Play |
| ⑧ Move to Previous song/ Decrease Volume |
| ⑨ Move to Next song/Increase volume |
| ⑩ Charging Indicator |

General Operation

Power On/Off:

To turn on and off the unit, switch the ON/OFF button.

Charging:

Please use provided USB cable for charging. Plug one side to micro USB port of the unit and the other side connects with the PC, wall charger or other 5V charging devices.

Led light flashing when unit is working mode; indicator light on the back show red when unit charging, and off after fully charged.

Pairing a Bluetooth Device for the first time

1. Turn the unit on. You'll hear an alert tone
2. Turn on your external device. Refer to its user manual for instructions on pairing and connecting Bluetooth devices.
3. Using the native controls on your Bluetooth device, select " Sound Neon " in your Bluetooth settings to pair.
4. If your device requests a password, enter the default password
5. When successfully paired and connected, an alert tone will issue from the unit. After initial pairing, the unit will stay paired unless unpaired manually by the user.

NOTE: Should your device become unpaired or you are not able to connect it, repeat the above steps

Bluetooth operation

If you have used Bluetooth connection before, the system will start searching for the device last connected. When the device is found, the system will re-connect automatically.

NOTE: Only one Bluetooth device can be connected to the speaker at one time.

Pause and resume Playback:

In Bluetooth mode, Press Play/Pause button to start playback or pause music from your media device.

Mode

Short press the M button, the unit shift among Aux IN/ USB/TF/Bluetooth
Long press the M button, the LED light will shift among two flashing mode and no light.

Skip Track:

Press the button ⑧ or ⑨ once to skip the track.

Adjusting the volume:

Long press the button ⑧ or ⑨ to increase or decrease the speaker volume.

Micro SD or USB Operation

Playing mp3 files from Micro SD or USB Device

Insert the USB drive into USB port or Micro SD card into TF Slot. You will hear an alert. After a few seconds playback begins automatically. (Press the M button on the unit to select Music mode)

NOTE: USB port does not support USB charging for external device

Aux-in:

Use a 3.5mm Aux-in cable to connect your device through the AUX IN socket on the side of the unit.

Receiving and ending calls:

When there is incoming call, the unit will pause the playback and ring to alert.

To answer a call, press the phone key to answer.

To end a call, press the phone key again.

In order to maintain the power of battery, you need to charge and discharge every 3 months, even you do not use it.

Specification

Loud speaker: 3W x2

Frequency: 100Hz-20kHz

SNR: $\geq$ 80dB

Input Voltage: DC 5V

Battery: 1200mAh

Bluetooth: V4.1

24 led light

TF : 32GB

Battery support 4~5h at 70% volume

Charging time: 2~3 hour

Accessory: IM; 50CM micro charging cable Aux in cable

Warranty

30-Day Money-Back Guarantee for Any Reason

You may return your undamaged product and packaging within 30 days of purchase to receive a FULL REFUND for any reason. If the reason for return isn't quality-related, the customer must pay the return shipping costs.

18-Month Warranty for Quality-Related Issues

● Requests within country of purchase

We will take care of all quality-related issues with a REPLACEMENT or FULL REFUND including any return shipping costs. Please note: Any provided shipping labels must be used within 20 days of purchase.

● Requests from outside country of purchase

We will take care of all quality-related issues with a FULL REFUND or REPLACEMENT. International shipping costs must be covered by the customer.

● Requests for orders shipped internationally

We will take care of all quality-related issues with a FULL REFUND including any return shipping costs. This includes purchases shipped overseas from the USA via Amazon or eBay.

This product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

FCC Statement

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

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.

1. Increase the separation between the equipment and receiver.
2. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
3. Consult the dealer or an experienced radio/TV technician for help.

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.