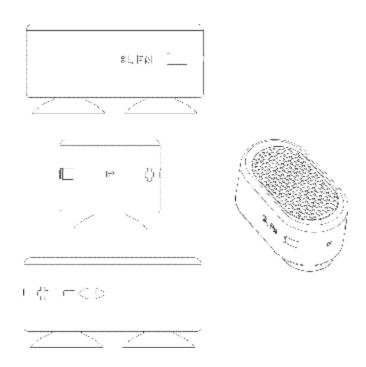
User Manual



Thank you for choosing our waterproof Bluetooth speaker. We hope you will enjoy it. Please read this user manual carefully before putting the devices into operation and keep this manual for future reference.

1 Technical Parameter

Bluetooth Version Bluetooth V2.1

 $\begin{array}{lll} Bluetooth \ Name & SM3740 \\ Standby \ Current & \leq 10 \mu A \\ Working \ Current & \leq 30 mA \\ Working \ Voltage & DC \ 4.2 \ V \end{array}$

Charging Current DC 5V/500mASpeaker Specification $\phi 45 4\Omega 3W (max)$

Battery 400mAH lithium polymer battery /3.7V

Battery Life ≥ 400 times (then the capacity goes down non-linearly)

Charging Time 2H (fully charge)

Working Time $\geq 3 \text{ H}$ (in appropriate volume)

Working Distance $\geq 10M$ (in the open air)

Waterproof Rank IPX 4 (no harmful effects from any direction by water splashing)

2 Operating

2.1 Button Definition:

P: Multi-function button --power on/ power off/ pause/play

BL: Bluetooth function

FM: FM function

: Volume up /Volume down: Next song/previous song

2.2 Operation:

First please activate your mobile phone Bluetooth function, and enter the searching mode.

Power on: Press P button for 3 seconds, the speaker will power on,

you'll see the blue LED flash quickly.

Activate Bluetooth pairing: When the speaker is power on and blue LED light start

flash quickly, you can hear the voice indication "Bluetooth" and the speaker will enter the pairing mode. Find the speaker in your mobile phone by name "SM3740", then connect this speaker to the mobile phone. While pairing succeeds you will hear the voice indication "connected". Then you can play the music

and start the wireless music enjoyment.

Power off: press P button for 2 seconds, the speaker will power

off, you'll see the blue led light off.

Forward/Play back: Short press > button for next song; Short press < button

for previous song.

Volume down/up: Long or short press "+" for volume up, Long or short

press "-" for volume down

FM radio: short press FM button to enter in fm function, then

short press P button for automatic search channel,

press <> button choice your favor channel.

Charging: Please use the attached micro USB cable to charge by

computer USB port or other output 5V chargers.

F Notes

1. Please use the speaker in appropriate condition (-20°C to +50°C)

2. Please don't drop the speaker from high.

3. If you won't use the speaker for a long time, please fully charge it and put it into

where dry and cool, avoid sunshine.

- 4. Please charge the battery if:
 - (1) speaker power off automatically in many times
 - (2) speaker buttons can not work validly
- * Please note: All technical specifications may be subject to variations WITHOUT notice.

Accessories:

Micro USB charging cable 1pcs User manual 1pcs

FCC Caution:

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.