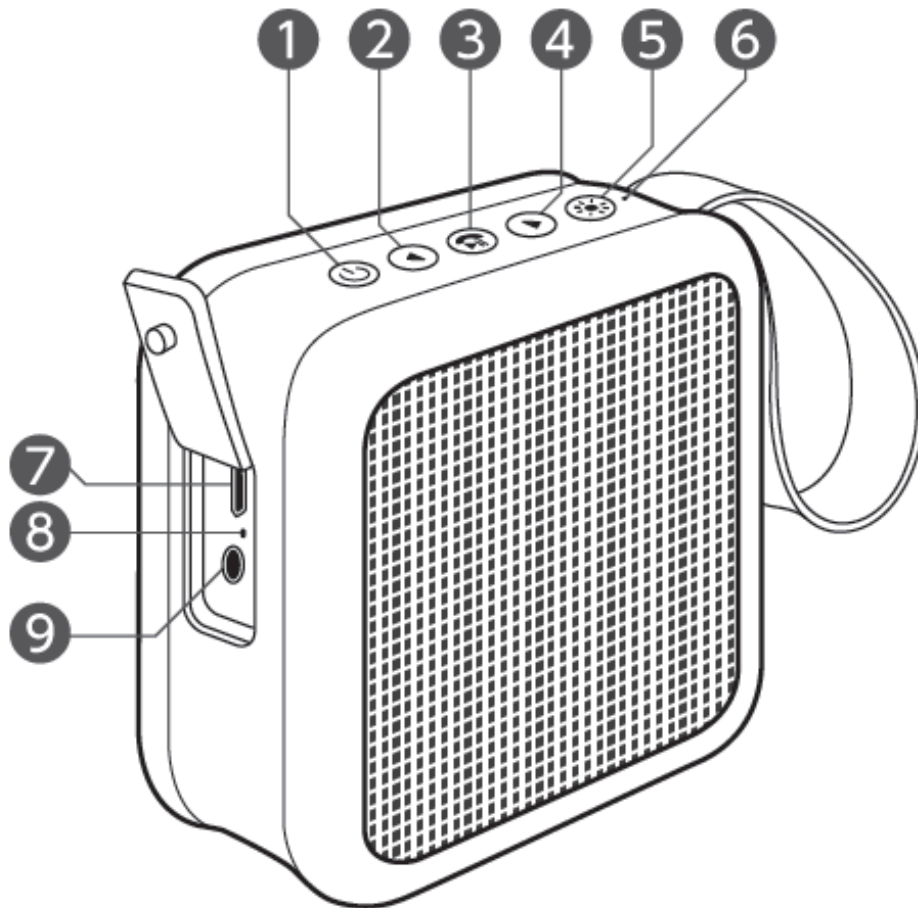# USER Manual

Thanks to purchase our product. Please read the operation manual carefully for better operation and enjoy your music.

What you got in the gift box?

1. L2 Bluetooth Speaker x 1 pcs
2. Micro USB chargeable cable x 1 pcs
3. 3.5mm Audio cable x 1 pcs
4. Instruction manual x 1 pcs

Features

1. Bluetooth function
2. With Microphone, support hands free

3. Aux in, compatible with all 3.5 Audio Device
4. With Bass Diaphragm
5. Built-in 1200mAH Li-battery
6. Micro USB jack to charging.

Specification
Output power: 3W
Frequency response: 90Hz~18KHz
Impedance: 4OHM
Sensitive: 80dB±2dB
Dimension: 92*92*45mm
S/N Ration: ≥65dB
Distortion: ≤1%
Power supply: Built-in battery or micro USB 5V

Tone Summarize:

Power on: 4 short beeps,then sound clip

Battery low: 2 beeps

Power off:4 short beeps

Aux mode:2 beeps

Connected: 4beeps

Disconnected: no beep,sound clip

Function:

1.Turn on and Turn off

Press and hold ⏻ about 3 seconds to turn on speaker, press again for 3 seconds to turn off.

2. Volume - / Previous music

Short press ◁ for previous music and long press for volume down

3. Volume+/ Next music

Short press   for next music and long press for volume up

4.Play/pause/disconnect

Press   for play and pause, Long press for 3 second to disconnect Bluetooth.

5.Change LED Mode

Press   to change LED light mode, press 3 seconds to turn off lights.

PAIRING:

1.Turn your speaker on with "dididi" sound.the speaker was in defaulted Bluetooth mode with voice"The Bluetooth is ready to pair"

2.The Bluetooth indicator on the side of speaker will flash quickly

3.Turn on the bluetooth function of your device , search for "Gadget 8047793" and select it to pair.

4.If pairing is successful,you will hear a tone to confirm and the side led light will flash slowly.

5.Press   3seconds to disconnect.

HANDS-FREE SPEAKERPHONE

1.Press the   to pick up the call and playing music will automatically be paused.

2.Long press   to reject the call

3.Press   again to hangup the call when finished. The paused music will resume playing automatically

LINE-IN

With the speaker powered on, connect the included AUX cable into the port 9 on the side of the speaker and plug the other end into your phones aux

port,then you can can play music via your phone.

The button was not workable under line-in mode, pls control via your devices.

Charging:

Connect the speaker's Micro USB socket 7 with theprovide charging cable,the power indicator 8 will show red while the battery is charging, when a full charge has been achieved the LED will turn off.

1.Battery: China battery 1200maH
2.Fully charge:2.5-3H
3.Play time: 5-6H
When charging, the side indicator will turn red and when it fully charged the indicator will turn off

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

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

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1)this device may not cause interference, and(2) this device must accept any interference, includinginterference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables auxappareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :(1) l'appareil ne doit pas produire de brouillage, et(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre lefonctionnement.