USER GUIDE

Function Features:

- 1. Superb acoustic design with outstanding sound quality.
- 2. Bluetooth audio and handsfree calling.
- 3. Bluetooth selfie function when paired with phone.
- 4. Colorful LED lights surround the speaker with 8 display patterns.
- 7. Voice notification for settings and mode selections.
- 8. Supports Micro SD card for playing WAV/MP3 music.
- 9. High capacity Li-ion battery for long battery life.

1. Use

- ① Please charge for at least 2 hours before use. A red LED light at the bottom of the speaker will illuminate to indicate the speaker is charging.
- ② It will start in Bluetooth mode if there is no Micro SD card inserted.

2.Button Function Guide



(Play/Pause):

- 1.Long press to turn on/off.
- 2. Short press to play/pause.
- 3. Short press to answer/hang up call when paired with a Bluetooth enabled phone.
- 4. Short press to bring speaker out of standby mode.



(Vol+):

- 1.Long press to increase volume.
- 2. Short press for next song/next station.



(Vol-):

- 1.Long press to decrease volume.
- 2. Short press for last song/last station.



1.Long press to switch modes.

2. Short press to take a selfie (the speaker must be paired to a Bluetooth enabled phone and the phone's camera app must be open).



(LED light control):

- 1.Long press to turn on/off LED lights.
- 2. Short press for change light patterns. There are 8 different patterns.

3.Bluetooth Mode Guide

①Bluetooth mode: Long press to turn on speaker. A blue LED light will flash and the speaker will start to search for nearby Bluetooth devices with voice notifications (if a Micro SD card is inserted before you turn on the speaker, it will identify the Micro SD card).

Pair your Bluetooth device with the speaker (Bluetooth name: U6). After successful pairing, short press to play music from the connected Bluetooth device. Long press to increase /decrease volume, or short press for next/last song.

②Selfie mode: In Bluetooth mode, open the camera of Bluetooth connected device and short press to take a convenient selfie. It is also possible to take a selfie while listening to music.

③Anti-lost mode: In Bluetooth mode, the speaker will notify you if you become disconnected from your paired Bluetooth device and will sound an alarm if the Bluetooth device is beyond effective range. Press any button to cancel the alarm. Otherwise the alarm will last for 1 minute then stop automatically. During this time, the speaker will attempt to reconnect to the paired Bluetooth device if it is within range.

4.LED Lights Guide

①Short press to change the LED light display pattern. There are a total of 8 different patterns.

②Long press to turn LED lights on/off.

5.Micro SD Card Mode Guide

Insert a Micro SD card with WAV/MP3 music into the slot and the speaker will play music automatically.

Long press to increase/decrease volume or short press for next/last song.

6.FM Radio Mode Guide

Short press to toggle into FM mode. There will be a voice confirmation and the blue LED light will flash. The speaker will search for FM stations automatically and tune into the first searched station. Long press to increase/decrease volume or short press for next/last station.

Technical Specification

1.RMS:3W THD:10%

2.Sensitivity:83dB

3.SNR:88dB

4.Power supply:DC5V/500mA

5.Frequency:120HZ-20KHZ

6.Bluetooth:Bluetooth V5.0+EDR

Helpful Tips:

- 1.Battery life will also depend on the volume of music.
- 2.Do not place speaker in high temperature.
- 3. The speaker can resist gentle water spray and splash but cannot be partially or fully submerged.
- 4. Speaker's Bluetooth connection is highly dependent on compatibility with other Bluetooth devices. There may be issues if differences exist.
- 5. Speaker can be charged with the DC 5V adapter or with USB from a PC.
- 6.If the speaker can not read from a Micro SD card or fails to be paired with a Bluetooth device, it may be a compatibility issue.

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.