USER'S MANUAL

Bluetooth v3 Stereo Multi-function Headphone with FM-Stereo Radio / Wired Headphone Microphone / MicroSD Slot / MP3 Player

(1) Product Control and Connector Locations:



- 1- LED indicator
- 2- [⊕]/Multi-function button (power on / off, pairing, play / pause, auto search radio)
- 3- **M**/√- Volume down (Long Press) / Last song (Short Press)

- 4- **M**/√+ Volume up (Long Press)/Next song (Short Press)
- 5- MP3/FM
- 6- answer/end calls, reject call, last number redial
- 7- Micro SD/TF card slot
- 8- Micro USB charging port
- 9- Headset jack
- 10-Microphone
- 11-3.5 stereo sound supply extension line (3ft, male to male)
- 12- Micro-B USB charging cable

(2) Powering the headset

- **Power On:** Press the mult-ifunction button for 2-3 seconds until the blue indicator light flashes (the headset says: "The blue-tooth is ready to pair").
- **Power Off:** Press the multi-function button for 2-3 seconds until the blue indicator light goes off (the headset says: "The blue-tooth is powered off").

(3) Pair to your mobile phone or other products

- Press the multi-function button for 2-3 seconds until the indicator light starts
 flashing red and blue alternatively (the headset says: "The blue-tooth is ready to
 pair").
- Turn on the blue-tooth function of your connecting smart phone (or other device).
- Search for the blue-tooth devices and select 'LH-811'. (Enter the code '0000' if prompted)
- If paring is successful, the blue light indicator flashes (the headset says: "The blue-tooth is connected successfully").
- *IMPORTANT:* Please make sure the headphone is off before starting pairing process.
- Headset will connect to the pre-set phone automatically when turned on (Please check to be sure the blue-tooth functionality of your phone is "on")
- If the pairing is not successful, please switch off headset first, and then attempt to re-pair

(4) MP3 / FM

- In power-on mode, insert the MicroSD TF card (not included), short-press the MP3/FM button, and the MP3's will play automatically. Long-press the MP3/FM button for about 2-3 seconds to change to EQ mode (EQ: Natural / Pop / Rock / Jazz / Classic / Country / Heavy Bass). The blue light flashes slowly. If no MicroSD TF card is installed, short-press the MP3/FM button; the FM radio will then play automatically.
- In power-on mode, short-press the MP3/FM button 2 times. FM radio will play automatically. Short-press the multi-function button to auto search all radio stations. Pause, then short-press M/V-orM/V+. The radio station will play, and the blue light flashes slowly.
- If you are listening FM radio, short-press MP3/FM button; it will be change to blue-tooth mode and auto-connect your phone (or other device).

(5) Answer/End calls, reject calls, last number redial (In blue-tooth mode)

- When there is a call, short-press the \(\mathbb{C} \) button to answer the call. After the call, press the \(\mathbb{C} \) button to hang up. (If the other party hangs up first, no need press the \(\mathbb{C} \) button)
- Last number redial: short-press the **f** button 2 times
- When the phone call is answered, music will pause automatically and enter a "waiting state". After call is finished, the music will resume playing automatically.

(6) Charging the headset

 Insert USB charging cable into the USB block. Connect the cable to a USB power supply that provides 5VDC power (charging block not included). Connect charging cable to the charging port of headset. When the red light is on, the headset is in charging. When the red light is off, the headset is fully charged. It takes 2 - 2.5 hours to fully charge the headset. The battery is rechargeable. Low-power indicator: When the alert tone "beeps"
and the indicator turns red, this indicates the battery has discharged and needs
to be charged. First time charging: please be sure the battery has been fully
charged before initial use.

(7) Wired headphone function

When blue-tooth connectivity is not available, connect one side of 3.5mm stereo sound supply extension line to headphone audio jack. Connect the other side to the audio jack of the playback device (such mobile phone, computer, ipad, MP3 players, etc). Playback will start from the device.

