

HELMET WIRELESS INTERCOM

Indicator lights, intercom button

Volume+/Next song

Volume-/Previous song

Function button

Type-C charging /headphone & Mic Kits

1 2 3 4 5

v1.0

Base installation (paste type):

Referring to Figure ①, stick the double-sided sticker on the base as shown by the arrow, then refer to Figure ②, paste the base directly on the helmet at a suitable position.

①

②

③

④

main unit

Headphone& Mic Kits

Base

Headphone& Mic Kits

double-sided tape

Product Parameter

Model:	L2	Sensitivity	96dB
Wireless version	5.4	Speaker unit	40mm HD Speaker
battery capacity	1000mAh	Wireless protocol	A2DP,AVRCP,HFP,HSP
Transmission distance	30M	Standby time	500H
Charging time	3H	Intercom Distance	300M (no obstacles)
Number of intercom	2 riders		

Assembly main unit:

Insert the main unit, press to the bottom of kits, main unit locked completed.

Remark: Mic should be close enough to mouth, and speaker near to ear, please use sponge if the speaker position is too deep.

Dismantle main unit: Take away the main unit by press the button and slide it up, disassemble completed.

③

④

Headphone& Mic Kits

Headphone& Mic Kits

Charging

Type-C charging

In the startup and shutdown state, Bluetooth is automatically disconnect when USB charging, intercom button indicator light blinks red slowly while charging, and the blue light is on after filling. The charging time of the host is 3 hours (Slightly increased or decreased according to different charging conditions).

Power on/off

Press for about 5 seconds

Power on: Long press the function button for 5 seconds, the voice prompts "power on", and at the same time announces the remaining battery power, the intercom button indicator light flashes blue.

Power off: Long press the function button for 5 seconds, the voice prompts "power off", at the same time, the indicator light of the intercom button goes out.

Chinese and English voice switching

Press for about 5 seconds

In the off state, long press the function button and the minus (-) button for about 5 seconds to switch between the Chinese and English status of the headset, and the voice prompt: Chinese

Phone Function

- Answering the call:** When the Bluetooth is connected, the voice will automatically answer the call after 7 seconds, the status indicator will light up blue, or short press the function button to answer. The factory setting auto answer is open by default
- Hang up the phone:** When the Bluetooth is connected, short press the function button while answering the call to hang up the call.
- Previous song:** Long press the "Volume -" button for 2 seconds
- Next song:** Long press the "Volume +" button for 2 seconds
- Reject calls:** Long press the function key for 2 seconds to reject calls.
- Replay last call:** In standby mode, quickly press the function button twice to callback the last caller.
- Turn on/off automatic answering:** Long press the function button and volume +button for 3 seconds in the power-on state, and the voice prompts "Turn on automatic answering"/"Turn off automatic answering"
- Call volume +:** Short press the volume + button, there will be a button prompt tone
- Call volume -:** Short press the volume - button, will have a button prompt tone

Play Music

Press for about 2 seconds

In the power-on state, long press the intercom button once to turn on the light effect function, every time you press the intercom button, the light effect mode will be switched. A total of 5 light effect modes. If the 3 colors alternating (red, blue, green), 2 for the blue light, 3 for the green light, 4 for the red light, 5 for the light effect off.

Headphone light effect switching

Press for about 2 seconds

In the power-on state, long press the intercom button once to turn on the light effect function, every time you press the intercom button, the light effect mode will be switched. A total of 5 light effect modes. If the 3 colors alternating (red, blue, green), 2 for the blue light, 3 for the green light, 4 for the red light, 5 for the light effect off.

Statement: 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.

Information to User:

Warning:
 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.

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 responsible for compliance could void the user's authority to operate the equipment.

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