



80mm

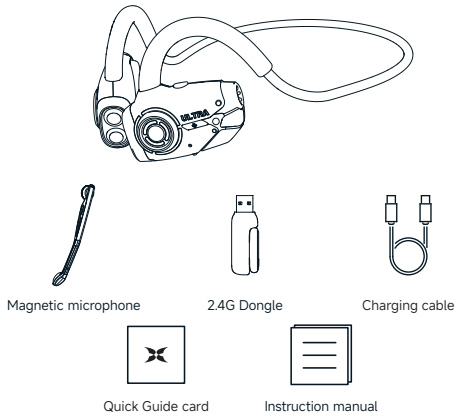
80mm

QILIAN 奇联

ExtremeRealm
ULTRA

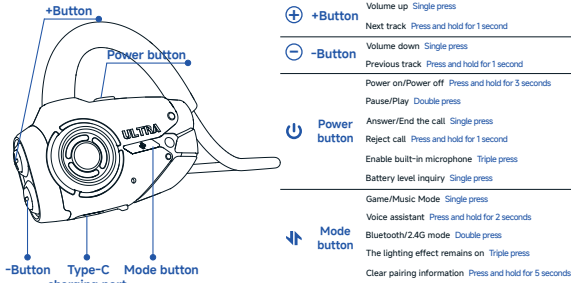
Open-ear Gaming Headphones

Brief Introduction



Note: The pictures in this manual are all schematic diagrams. Due to technological and system upgrades,the information and parameters indicated may differ from the actual product. Please refer to the physical item for accuracy.

Button Instructions



Power On/Off

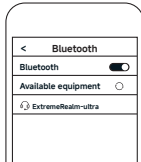
Power On: When the headphones are powered off, press and hold the power button for 3 seconds. The white LED stays on for 1 second.
Voice prompt:"Power on";

Power Off: When the headphones are powered on,press and hold the power button for 3 seconds. The white LED stays on for 1 second.
Voice prompt:"Power off";

Bluetooth Connection

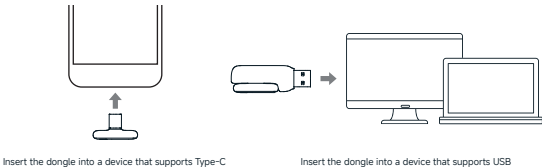
After power on, the headphones will automatically enter pairing mode. If not in Bluetooth mode, switch to it; the white LED will flash rapidly. Search for "ExtremeRealm-ultra" on your device (smartphone, tablet, etc.), and tap to connect.

Voice prompt: **Bluetooth connected**
(headphones are successfully connected to the device)



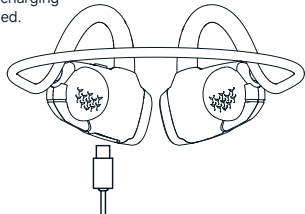
2.4G Dongle Connection

Insert the dongle into a device and double press the mode button to enter "dongle mode"



About Charging

Insert the Type-C charging cable; the headphones will be automatically charged. The white LED stays on while charging and turns off when fully charged.



Operation Instructions

Pause/Play: When the music is playing, double press the power button to pause, and double press the power button again to resume playing;

Previous Track: Press and hold the Volume - button for 1 second;

Next Track: Press and hold the Volume + button for 1 second;

Volume Up: Single press the Volume + button. (This also applies during calls)

Volume Down: Single press the Volume - button. (This also applies during calls)

Made For Gamers

Product Specifications

- **Bluetooth Playtime**----- about 20H
- **2.4G Dongle Playtime**----- about 13H
- **Standby Time**----- 250H
- **Charging Time**----- 1.5H
- **Bluetooth Version**----- V6.0
- **Speaker Impedance**----- 16Ω±15%
- **Microphone Sensitivity**----- -42±3db
- **Product Weight**----- 45±2g
- **Connection Distance**----- ≥12m
- **Charging Voltage/Current** ----- 5V/150mA

Tips: If the dongle keeps flashing, it indicates the headphones are not paired/connected to the dongle. If you need to establish connection,you can perform thefactory reset operation.

Important Note

- The correct wearing position for the headphones is on your cheek, in front of your ear;
- Please listen at a moderate volume and avoid prolonged use at high volume to prevent hearing discomfort or damage. Do not place the speaker inside your ear;
- Using headphones will affect your perception of the sounds around you. No matter the volume level, please be more cautious when using headphones;
- Do not throw, sit on or immerse the headphones in water;
- The headphones should be kept away from fire, water and high-voltage equipment;
- Not suitable for children under 3 years old. Contains small parts;
- Do not classify them as household waste. Instead, send them to the local designated electronic equipment recycling center.

*The company shall not be held responsible for any personal injury or property damage resulting from failure to follow the above warnings.

Non-warranty Regulations

- Damage to or scratches on the product casing are not covered under warranty;
- Damage caused by force majeure;
- Damage caused by human factors, including but not limited to: crushing, water damage, shell damage, deformation;
- Unauthorized repair, modification, or disassembly of the product or its accessories;
- Performance failure caused by human error.

Note: Our company reserves the right to refuse warranty service for any of the above conditions.

Made in China
CE RoHS FCC

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.

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