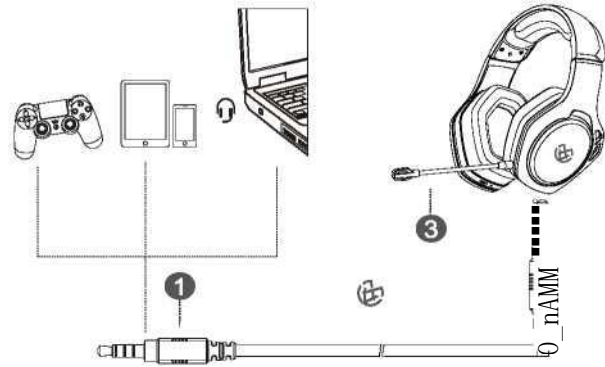


Use of Line-In cable



English

Product description

- | | | |
|------------------------------------|------------------------|------------------------|
| 1. 2.4G key | 5. Status Indicator | 8. External microphone |
| 2. 7.1 Sound/Mic Mute/Effect Light | 6. LINE-IN interface | 9. Type-c interface |
| 3. Switch button | 7. Built-in microphone | 10. Charging light |
| 4. Volume up/down | | |

Product parameter

Hom diameter	50 mm	Transmission distance	10 meters,360 degrees
Speaker impedance	20Q	Operating Voltage	3.7V
Battery capacity	600mAh	Charging voltage	DC5V-1A
Battery Type	Polymer lithium battery	Microphone sensitivity	-42±3dB
Charging time	3 hours	Microphone indicative	Omnidirectional
Battery life	> 10 hours	Low latency	<30MS

Transmitter parameters

Working voltage	5V	Transmitting power	7 dBm
Working current	25mA	Transmission distance	10M,360°
Frequency range	2.402GHz-2.480GHz	Receiving sensitivity	-93d Bm
Bandwidth	1 MHz		

launcher

Device plug: compatible with laptop/PC/PS4/PS5/TV/Switch

a.) Insert the computer USB interface when using, plug and play wireless connection.

a.1) After the transmitter is plugged into the computer, the Windows system of the computer will automatically connect without any need .The user installs the driver and additionally runs the software.

a.2) After inserting the transmitter into the USB port of the computer, the green indicator light of the transmitter flashes at this time, and the "WT02" wireless headset device is displayed in the device view on the computer as the installation is successful. Open the device "Sound and Audio Device" when using it for the first time. Properties' Audio column is set to default.

b. Press and hold the headphone power button for 3 seconds at this time, the green light of the t ransmitter and the green light of the headphone are always on, which means the connection is successful.

Note: The transmitter does not need to be paired. Just plug it in and use it in sync with the headset.

If it is lost or damaged, please contact the merchant to buy the original transmitter of the same model.

The new transmitter needs to be re-paired and connected with the headset

The operation steps are as follows:

1. After the transmitter is inserted into the device, follow the steps aland a2 above to connect.

2. In the 2.4G mode power-on state, press and hold the power button for 8 seconds to turn off the power, then when the power-on light flashes quickly, then insert the USB Dongle close to it, the connection is successful, and the green light is always on.

Line-in connection line use

1. Device end plug: Compatible with PC/Laptop/Appareil ios/Appareil Android/PlayStation 4/PS Vita/ Xbox one S/Xbox one X/devices with 3.5 audio interface.
2. External microphone use: plug in the external microphone to enable, the built-in microphone is turned off, and the built-in microphone is turned on when unplugged.

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.