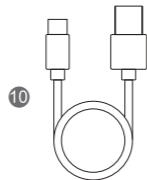
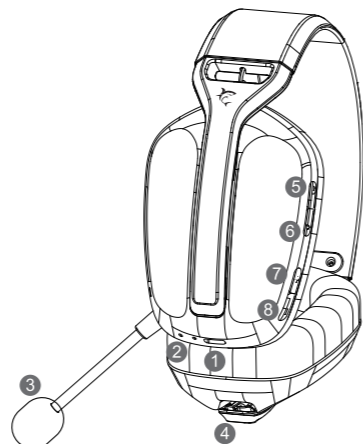


BUTTERFLY

WIRELESS GAMING HEADSET

User's Manual



Product introduce

- 1 Type-C charging input
- 2 Status Indicator Light
- 3 Microphone call input
- 4 Stretch the slide arm
- 5 Long press to open and close click to pause play to hang up the phone
- 6 Click to switch on/off the microphone double-click mode switch
- 7 Click to increase the volume and long press for the next song
- 8 Click to decrease the volume and long press for the previous song
- 9 The transmitter
- 10 Charging cable

Product parameters

Speaker size	Φ40mm	Microphone sensitivity	-42±3dB
Impedance	32Ω±15%	Microphone impedance	≤2.2kΩ
Sensitivity	103±3dB	Directivity	Omnidirectional
Frequency range	20-20kHZ	Length of charging line	1 m±0.15
Microphone size	Φ6.0x5.0mm	Charging input interface	Type-C

Product characteristics

1. Fashion appearance, dynamic lines, structural fine lightweight design, wearing zero pressure
2. Plug and play, full-speed USB transmission device 2.4G/Bluetooth, dual-mode arbitrary switching, pluggable high-performance call microphone
3. Slip-and-hang stretch, quiet smooth for the major brands of computer equipment, PS4 game equipment

Product Operation Instructions

1. Insert the transmitter plug port into the corresponding USB port of the computer or game console. When using the computer for the first time, a new hardware device will appear and enter the recognition state (if you need to restart the computer, please follow the prompts). The indicator light is flashing and waiting to be connected to the headphones.
2. Press and hold the on/off button for 3 seconds, and the status light will flash in the ready to connect state. When the status light becomes constantly on (note: green light represents dongle mode, blue light represents Bluetooth mode), it indicates that the connection has been successful and the corresponding operation of the earphones can be performed. Double clicking the multifunction key allows for mode switching. Open Bluetooth on your phone for search (search name: K90W), click on the name to pair and connect. After successful connection, you can perform corresponding operations on the headphones.
3. Open the audio player and select your favorite song. Now you can enjoy the beautiful music brought by this earphone.
4. When you feel that the sound is not suitable for you during use, you can also adjust the volume on the computer or adjust the volume and sound size on the headphones to achieve a soft sound.
5. If you are using a certain voice software, you can also make calls to the other party through this earphone. Your voice will be clearly conveyed to the other person through the microphone transmission port.

6. When you don't need a microphone call, you can click the multifunction button to turn the microphone on or off (default is on)
7. When you want to switch between your phone and computer at will, you can double click the multifunction switch button to switch between the phone and computer (if your phone and computer are connected to the headphones at the same time)
8. When the earphones indicate low battery, please charge them through the charging cable you are wearing. When charging, the charging indicator light is red and goes off when fully charged.vz

Matters needing attention

- A For the best sound quality, please wear the headset correctly, L for the left, R for the right
- B Please do not disassemble the hardware; please use dry, soft cotton products to clean the headset.
- C We recommend that you take the following precautions:
- 1) Please listen to the music at an appropriate volume to avoid adverse effects on your hearing;
 - 2) Do not expose this product to sunlight, humidity or excessive humidity for long-term use;
 - 3) Do not operate this product when the temperature exceeds the specified range of 0 ° C to 40 ° C. If you are outside the specified operating temperature range, please turn off the device and allow the temperature to stabilize within the specified operating temperature range before operating

Packing list

- 1) Headphones x1
- 2) Instructions x1
- 3) Charging cable x1
- 4) The transmitter x1