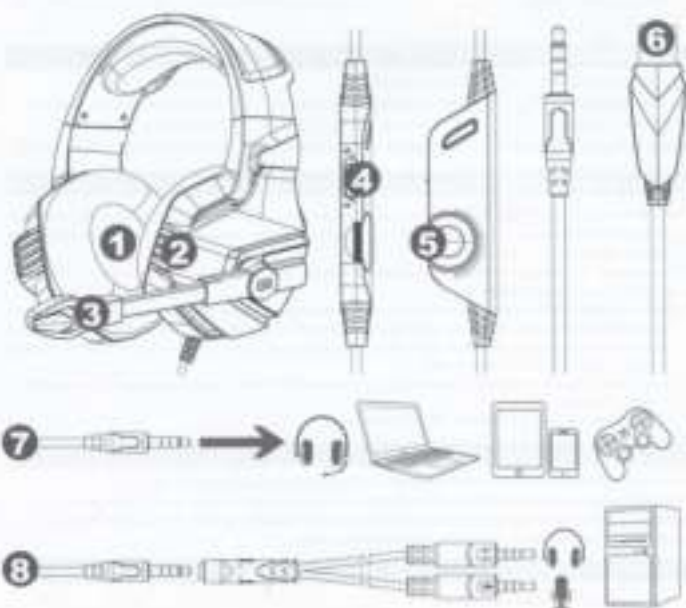


V-3



English

Product Introduction

1. 50MM over-ear speaker unit
2. LED mode light
3. Omnidirectional microphone
4. Microphone on/off button
5. Volume control button
6. USB interface for power supply for the LED light
7. Used for single jack interface
8. Used for one-to-two cables

Product parameters

•Speaker size: 50mm	•Microphone: 9.5x2.5mm	•Cable length: 2.1M±0.15
•Impedance: 20Ω±10%	•Microphone sensitivity: 30mV/μPa	•LED working voltage: DC5V±2%
•Sensitivity: 110dB±3dB	•Microphone impedance: 2.2KΩ	•Working current: 200mA
•Frequency range: 20Hz-20KHz	•Directionality: semi-directional	•Headset part: USB-A-3.5mm+4Pin

Range of application and operating instructions

1. The headset is applicable to 3.5MM quad-core single plug audio device such as laptop, tablet PC, mobile phone, PDA, etc. One 3.5 pin with the headset adapter cable of 3.5mm interface, the 3.5mm dual plug of the computer can be used.
2. Generally, the cable side is microphone and is designed on the left side, so wear the cable side on microphone and on the left ear when wearing headset.
3. When using the headset on computer, please make sure the headset microphone switch is turned on, then make sure the computer microphone switch is turned on. Please find the "headset" icon in the computer toolbar, and double-click to enter the volume control for settings. And enter into the "sound" for settings on the "Control Panel".
4. Please make sure the headset volume adjustment button is at the maximum volume, and can be adjusted to the appropriate volume.
5. Please use the headset to enjoy the game.
6. Support the OS: Win 7 / Win 8 / Win 10 / Win 11 / Win 12.

Matters needing attention

- A. Please enjoy music at a moderate volume to prevent adverse effects on the hearing.
- B. Please be careful to wear when driving or cycling so as not to affect safety.
- C. Product specifications are subject to change without notice.
- D. If necessary the headset without authorization, we can not guarantee the quality.

Packing list

- 1) Gaming headset 2) Operating instructions