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H2002C+U Instruction Manual

CREATE
FOR GAME

Note:

The first time you use the headset, it is necessary to perform a proper configuration test, as every consumer's system is different

Audio setup: You can plug the single 4-section connector into the audio jack of your computer and the computer will display a bar with L and R. You can drag it to the side that may not be configured at the time of insertion to balance it left and right.

Microphone setup: You can add a single 4-section interface with an adapter cable to make it a dual 3-section interface and plug it into the audio port and microphone port of your computer device. After plugging in the device, you can first see if the in-line microphone switch is on, use the predefined configuration of reportk or turn on the sound system, check the volume and perform an audio test, check the microphone input recognition in the audio input options and configure it as Configure as needed!

Notes

- 1.Please enjoy music at a moderate volume to prevent adverse effects on the hearing.
- 2.Please be careful to wear when driving or cycling so as not to affect safety.
- 3.Product specifications are subjected to change without notice.
- 4.We can't guarantee the quality if disassemble the headphone without authorization.

Trouble Removal

- Plug the USB cable into other ports of the computer.
- Clean the foreign matter or dirt of the input/output hole, plug it in again.
- Enhancement of some functions require specified software to active.
- Restart the computer.

Headphone Instruction manual H2002C+U

Headphone Specification

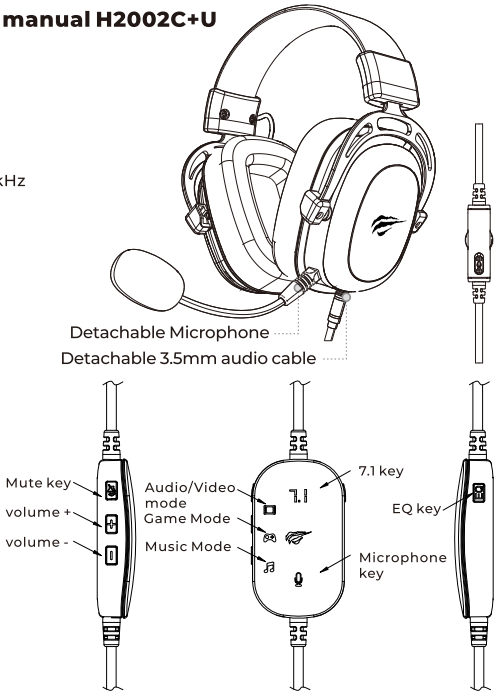
Speaker: $\Phi 53\text{mm}$
Impedance: $64\pm 15\% \Omega$
Sensitivity: $110\text{dB}\pm 3\text{dB}$
Frequency Response: 20Hz to 20kHz
Microphone: $\Phi 6.0 \times 2.7\text{mm}$
Microphone sensitivity: $-42\pm 3\text{dB}$
Cord Length: 1.7m
Plug: 3.5mm

USB sound card Specification

Interface Type: USB
Size: $66 \times 39 \times 16\text{mm}$
key number: 6
Operating Voltage: 5V
Operating Current: $\leq 100\text{mA}$
Cable Length: $1.7\text{m} \pm 5\text{cm}$
Multi-function buttons includes:
EQ, 7.1 key, microphone key,
volume +/- key, mute key

Specifications

- 1.Virtual 7.1 channel for enhanced ambient listening.
- 2.3 groups of sound modes. Physical buttons on the volume level can be adjusted, but also through the EQ button on the headphones to customize the ambient sound settings.
- 3.Virtual 7.1 sound card with any single four section 3.5mm headphones.



Universal compatibility

The headset can be directly connected to computer, with the following equipment need to plug adapter:

