

ONIKUMA

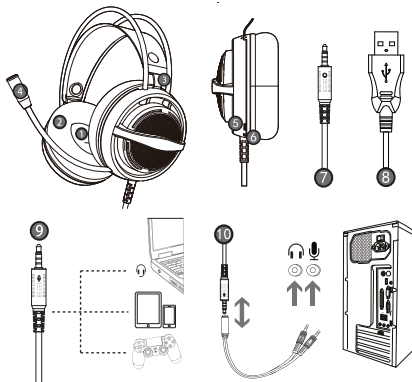
X88 **high**
performance
PROFESSIONAL GAMING HEADSET



3.5



User's Manual



Product introduction

1. High-quality sound production unit offers high, medium and low audio experience;
2. earmuff
3. Lightweight design, self-adjusting head beam design, the best game wearing experience;
4. High sensitivity microphone delivers more accurate, clear and smooth voice;
5. Volume control button
6. Microphone on-off button
7. 3.5MM international standard (CTIA) interface (left channel-right channel-ground and microphone)
8. USB interface for power supply for the LED lights
9. Used for single hole interface
10. Used for one-to-two tieline

Product parameters

Speaker size	50mm	Microphone impedance	$\leq 2.2K \Omega$
Impedance	$32\Omega \pm 15\%$	Directionality	omni-directional
Sensitivity	$115 \pm 3dB$	Cable length	$2.2 \pm 0.15M$
Frequency range	20Hz-20KHz	LED working voltage	$DC5V \pm 5\%$
Microphone	6.0x2.7mm	Working current	$\leq 180mA$
Microphone sensitivity	$-42 \pm 3dB$	Headset jack	USB+3.5

Range of application and operating instructions

1. The gaming headset is suitable for laptops, tablets, desktop computers, and other devices with USB interfaces
2. Generally, the cable end or microphone end is designed on the left-side, so wear the cable end or microphone end 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 "speaker" icon in the computer taskbar, and double-click to enter the volume control for settings. And enter into the "voice" for settings on the "Control Panel".
4. Please make sure the headset volume adjustment button is at the minimum volume, and can be adjusted to the appropriate volume.
5. Please use the headset to enjoy the game
6. Support the 32-bit and 64-bit Win7 / Win8 / Win8.1 / Win10/XP.

"Information to User"

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.