

English

ONIKUMA

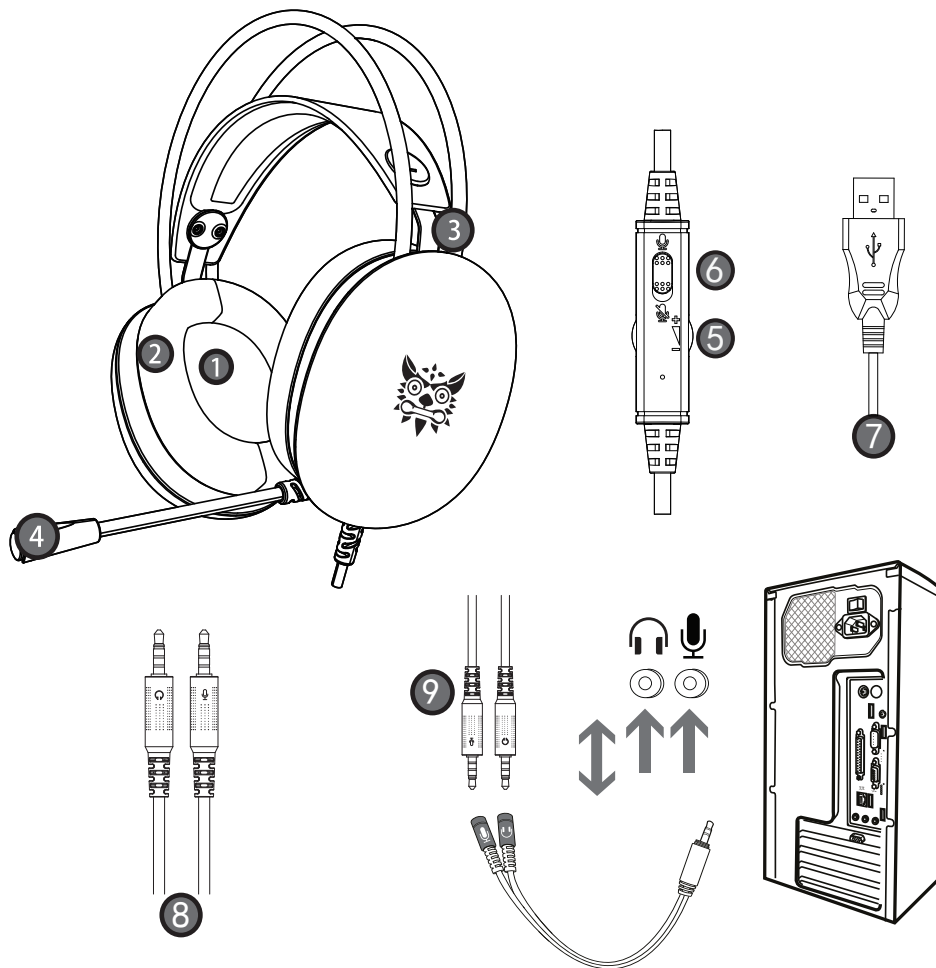
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PERFORMANCE
PROFESSIONAL GAMING HEADSET



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Product introduction

1. High-quality sound production unit offers high, medium and low audio experience;
2. Skin type protein earmuff, environmental protection, wearproof and comfortable to wear;
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. Suitable for 2 to 1 transfer cables

Product parameters

Speaker size	50mm	Microphone impedance	$\leq 2.2K \Omega$
Impedance	$16\Omega \pm 15\%$	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	4.0X1.5mm	Working current	$\leq 180mA$
Microphone sensitivity	$-38 \pm 3dB$	Headset jack	USB+ 3.5mm

Range of application and operating instructions

1. The headset is applicable to 3.5MM quadrupole single plug audio device such as laptop, tablet PC, mobile phone, etc. With the bisected adapter cable of 3.5mm interface, the 3.5mm dual plug of the computer can be used.
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.

Frequently asked questions

1. When playing music by headset , there is accompaniment but no singing?
A) The headset plug is quadrupolar single plug type. The international (CTIA) standard 3.5 mm interface: pin connection is left channel - right channel – ground wire – microphone, which is the most popular connection in the market and the largest application. If the international standard headset is connected to a non-international standard interface, there will arise the phenomenon of background sound only. If the audio device is non-international standard, the adapter cable is needed.
2. When playing music with headset, there is sound but the voice chatting can't work?
A) When using the headset, please make sure that the tone control microphone switch of headset is turned on, and make sure that the microphone works normally;
B) The headset plug is quadrupolar, single plug type with the function of audio/voice combination, and is applicable to single-hole audio device. Please make sure that if your device fits the audio/voice combination interface;
C) The headset plug is quadrupolar, single plug type, while your device may be of tripolar interface.
D) With the bisected adapter cable of 3.5mm interface , you can use the 3.5mm dual plug (headphone and microphone jack) interface of the computer. You can enjoy beautiful music and voice chatting at the same time.

3. When playing music with the headset, there arises the phenomenon of noise , small volume, unclear sound, or one side with sound and the other side without sound?
- A) Please check if the plug is well inserted into the interface device;
 - B) The headset plug is quadrupolar, single plug type, while your device may be of tripolar interface.;
4. When using the headset, there is current sound?
- A) Please check if the plug is well inserted into the interface device;
 - B) There are electrics of strong magnetic field at hand, please take away them (such as the mobile phone, fan ...);
 - C) Please check if the microphone boost of the computer microphone is turned on. Please open the control panel → sound → record → level → microphone boost to adjust the microphone boost mode.

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 disassemble the headset without authorization, we can not guarantee the quality.

Packing list

- 1) Gaming headset
- 2) Operating instructions

Warnings and safety information

All information regarding the operation of the appliance can be found in the operating instructions. Before using it, read its contents and follow the instructions contained therein.

Also read the following information before use:

Warnings and safety information for the category: Audio - Headphones

Headphones are popular accessories used in everyday life, whether for entertainment or work. To ensure their safe and comfortable use, the following warnings and recommendations have been formulated in accordance with the requirements of **Regulation (EU) 2023/988**.

Warnings for use

1. Hearing protection:

● Prolonged listening to sounds at high volume (above 85 dB) can lead to permanent hearing damage. A moderate volume level is recommended.

● Use the hearing protection function if the headphones are equipped with it (e.g. volume limiters).

2. Mechanical risks:

● Store the headphones in a dedicated case to protect them from mechanical damage, e.g. breakage of the headband or cables.

● Avoid pulling on the cable to disconnect the headphones, which can lead to damage to the plug or socket.

3. Risk of electromagnetic interference (EMC):

● For wireless (Bluetooth) models, keep a safe distance from medical devices such as pacemakers.

● Avoid using headphones near devices that emit strong electromagnetic interference, such as Wi-Fi routers or microwave ovens.

4. Danger to children:

● The headphones and their components (e.g. earbuds) may pose a choking hazard to children under the age of 8. Keep them out of the reach of children.

● Do not allow children to use high volume models without adult supervision.

5. Protection from the elements:

● Avoid exposing the headphones to moisture, water or extreme temperatures unless the manufacturer has clearly indicated their resistance to such conditions (e.g. IPX4 for waterproof models).

Information on correct use

1. Charging and maintenance:

● For wireless models, charge the headphones only with the original cables and chargers supplied by the manufacturer.

● Clean the headphones regularly, especially the ear pads and earcups, to prevent the accumulation of dirt and bacteria. Use a soft, dry cloth or dedicated cleaning products.

2. Fit and comfort:

● Make sure your headphones fit properly to avoid discomfort during prolonged use.

● For in-ear or in-ear models, use suitable tips (e.g. silicone) that provide comfort and good sound isolation.

3. Recommendations for wireless headphones:

● Bluetooth function works best within a range of up to 10 metres without obstruction.

● Switch off the headphones when not in use to save battery and minimise signal emissions.

4. Safe storage:

● Store the headphones in a dry and clean place, preferably in the supplied case, to protect them from mechanical damage and dust.

Additional precautions

● Environmental protection:

● Dispose of used headphones, batteries and electronic accessories in accordance with local electronic waste regulations.

● Models with built-in batteries should be taken to special collection points for recycling.

● Privacy protection:

● For headphones with features such as voice assistants or built-in microphones, make sure your devices are password protected to avoid accidentally activating the recording function.