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ONITOON X26

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Model: X26

1. PRODUCT OVERVIEW

The ONITOON X26 Gaming Headset is designed for an immersive audio experience across multiple gaming platforms. It features 50mm neodymium magnetic drivers for virtual surround sound, a noise-canceling microphone, and customizable Rainbow RGB lighting. The headset is built for comfort during extended use with memory foam ear cushions and a self-adjusting headband. Its versatile connectivity ensures compatibility with various devices.



Image: ONITOOON X26 Gaming Headset with detachable cat ears and vibrant RGB lighting.

2. WHAT'S IN THE BOX

- 1x ONITOOON X26 Gaming Headset
- 2x Detachable Cat Ears
- 1x Audio/Mic Splitter Cable
- 1x User Manual



Image: All components included in the ONITOON X26 Gaming Headset package.

3. SETUP INSTRUCTIONS

3.1 Attaching/Detaching Cat Ears

The cat ears are removable. To attach, gently slide them onto the top headband until they are securely in place. To detach, carefully slide them off. This allows for customization of the headset's appearance.

Video: Demonstrates the unboxing and attachment of the detachable cat ears to the ONITOON X26 Gaming Headset.

3.2 Connecting the Headset

The ONITOON X26 headset connects via a 3.5mm audio jack for sound and microphone, and a USB cable for RGB lighting. Use the included audio/mic splitter cable if your device has separate audio and microphone ports.

- **For PC/Laptop:** Connect the 3.5mm jack to your computer's audio port. If your PC has separate ports for audio and microphone, use the provided audio/mic splitter cable. Plug the USB cable into an available USB port for RGB lighting.

- **For PS4/PS5/Xbox/Switch:** Connect the 3.5mm jack directly to your controller or console. An adapter may be required for some Xbox models (not included). Note: Microphone functionality is not compatible with Nintendo Switch series consoles. The headset does not work with Xbox 360.
- **For Phone/Tablet:** Connect the 3.5mm jack directly to your device.



Image: Visual guide for connecting the headset to various gaming platforms and devices.

4. OPERATING INSTRUCTIONS

4.1 Volume Control

Adjust the volume using the integrated volume control wheel located on the left earcup. Rotate the wheel up to increase volume and down to decrease it.

4.2 Microphone Usage

The flexible, noise-canceling microphone can be positioned for optimal voice pickup. To mute the microphone, use the dedicated mute switch located on the left earcup. Ensure the microphone is positioned close to your mouth for clear communication.



Image: Detail of the flexible microphone for clear in-game communication.

4.3 RGB Lighting

The headset features Rainbow RGB lighting on the ear shells and top rails. This lighting is powered via the USB connection. The gradient dazzling RGB lighting automatically cycles through colors, enhancing your gaming atmosphere.

Dynamic Lighting Effect

Gradient colorful lighting adds to the ambiance,
look cooler in intense games

Light activate only via USB cable



Image: The headset illuminated with dynamic RGB lighting.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the headset. For ear cushions, a slightly damp cloth can be used, but ensure they are completely dry before use.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or excessive pulling on the cables to prevent damage.

6. TROUBLESHOOTING

- **No Sound/Low Volume:**
 - Check the volume control wheel on the headset.
 - Ensure the 3.5mm audio jack is fully inserted into the device.
 - Verify device audio settings and volume levels.

- **Microphone Not Working:**

- Check the microphone mute switch on the headset.
- Ensure the 3.5mm audio jack (and splitter, if used) is correctly connected.
- Verify device microphone settings and input levels.
- *Note: Microphone is not compatible with Nintendo Switch series consoles.*

- **RGB Lights Not Working:**

- Ensure the USB cable is securely plugged into a powered USB port.
- The RGB lighting requires a USB connection to function.

- **Headset Not Compatible with Xbox:**

- An adapter (not included) may be required for some Xbox models.
- *Note: The headset is not compatible with the Xbox 360.*

7. SPECIFICATIONS

Feature	Detail
Model Name	X26
Brand	ONITOOON
Connectivity Technology	Wired (3.5mm Audio, USB for RGB)
Headphones Jack	3.5 mm Jack
Audio Driver Size	50 Millimeters
Noise Control	Sound Isolation, Passive Noise Cancellation
Microphone	Noise Canceling Mic
Special Features	Detachable Cat Ears, Ergonomic, Rainbow RGB Light, Virtual Surround Sound
Item Weight	356 Grams (12.6 ounces)
Material	Plastic, Memory Foam
Compatible Devices	PC, PS4, PS5, Xbox (adapter needed), Nintendo Switch (audio only), Desktop/Laptop, Tablet, iOS devices, Cell Phone

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official ONITOOON website or contact your retailer. Keep your purchase receipt for any warranty claims.

