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› ONITOON Cat Ear Bluetooth Headphones Model B90 User Manual

ONITOON B90

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INTRODUCTION

This user manual provides detailed instructions for the ONITOON Cat Ear Bluetooth Headphones Model B90. It covers setup, operation, maintenance, and troubleshooting for both wireless and wired use, ensuring you get the most out of your headphones.



Image: A pair of black ONITOOON Cat Ear Bluetooth Headphones, showcasing the overall design.

WHAT'S IN THE BOX

- 1x ONITOOON Bluetooth Cat Ear Headphones
- 1x 3.5mm Audio Cable
- 1x USB Charging Cable
- 1x User Manual

PRODUCT OVERVIEW: CONTROLS AND PORTS

Familiarize yourself with the headphone controls and ports for optimal use.

Easy Operation

Intimate multi-button design, easy to operate for kids and adults

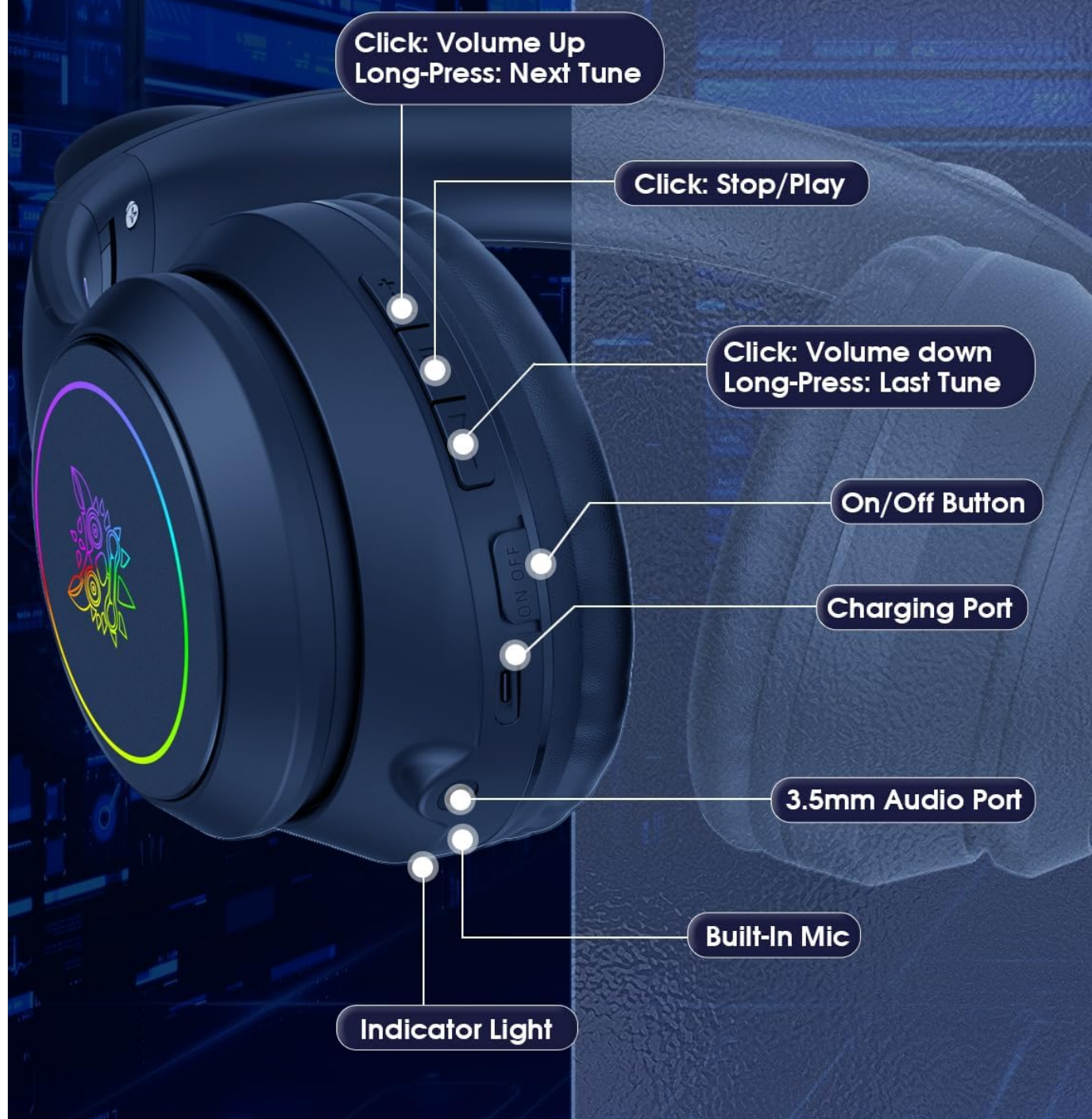


Image: Detailed view of the headphone earcup, clearly labeling the control buttons for volume up/down, play/pause, power on/off, the charging port, 3.5mm audio port, and indicator light.

- **On/Off Button:** Powers the headphones on or off.
- **Volume Up/Next Track Button:** Short press for volume up, long press for next track.
- **Volume Down/Previous Track Button:** Short press for volume down, long press for previous track.

- **Play/Pause/Call Button:** Single click to play/pause music or answer/end calls.
- **Charging Port:** Connect the USB charging cable here.
- **3.5mm Audio Port:** For wired connection using the included audio cable.
- **Built-in Microphone:** For hands-free calls.
- **Indicator Light:** Displays power, charging, and Bluetooth status.

SETUP

1. Charging the Headphones

Before first use, fully charge the headphones. Connect the provided USB charging cable to the charging port on the headphones and to a USB power source (e.g., computer, wall adapter). The indicator light will show charging status and turn off or change color when fully charged.

2. Bluetooth Pairing (Wireless Mode)

1. Ensure the headphones are turned off.
2. Press and hold the **On/Off Button** until the indicator light flashes blue and red, indicating pairing mode.
3. On your device (smartphone, tablet, laptop), enable Bluetooth and search for available devices.
4. Select "ONITOON B90" from the list of devices.
5. Once connected, the indicator light will turn solid blue or flash slowly.

3. Wired Connection (Aux Mode)

To use the headphones in wired mode, connect one end of the 3.5mm audio cable to the headphone's 3.5mm audio port and the other end to your device's audio jack. This mode works even if the headphone battery is depleted.

Wireless & Wired Mode

Switch freely between Bluetooth and wired mode



Wired mode
Unlimited Playtime



Bluetooth 5.3
55 hour Playtime

Image: An image displaying two pairs of ONITOON Cat Ear Headphones, one highlighting the 55-hour wireless Bluetooth playtime and the other showing the wired mode with unlimited playtime via a 3.5mm audio cable.

OPERATING INSTRUCTIONS

Power On/Off

- **Power On:** Press and hold the **On/Off Button** for approximately 3 seconds until the indicator light turns on.
- **Power Off:** Press and hold the **On/Off Button** for approximately 3 seconds until the indicator light turns off.

Music Playback

- **Play/Pause:** Single click the **Play/Pause/Call Button**.
- **Volume Up:** Short press the **Volume Up Button**.
- **Volume Down:** Short press the **Volume Down Button**.
- **Next Track:** Long press the **Volume Up Button**.
- **Previous Track:** Long press the **Volume Down Button**.

Call Management

- **Answer/End Call:** Single click the **Play/Pause/Call Button**.
- **Reject Call:** Long press the **Play/Pause/Call Button**.

LED Light Control

The headphones feature 7 colorful LED light modes. To cycle through the modes or turn the lights off, locate the dedicated LED light button (often integrated with another control or a separate small button, refer to the product overview image for exact location if available). Short press to change mode, long press to turn off/on.

7 modes LED lights

Colorful and dazzling lights, looks cool and shiny



Image: The ONITOON Cat Ear Headphones with their distinctive cat ears and earcups glowing with colorful LED lights, demonstrating the 7 LED light modes.

COMFORT AND FIT

The ONITOON Cat Ear Headphones are designed for comfort during extended use. They feature an adjustable headband and soft, padded earcups to fit various head sizes and shapes.

Comfortable to Wear

With the soft earpads and padded headband,
comfort to wear all day long

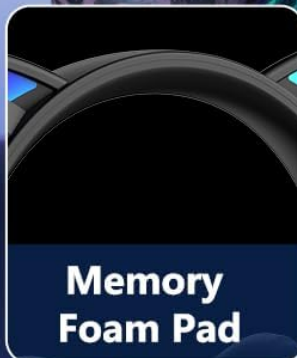
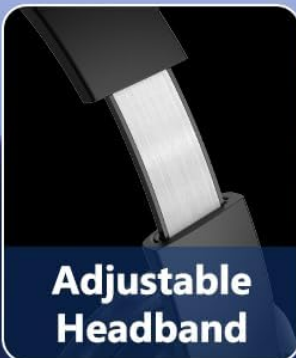


Image: A person wearing the ONITOON Cat Ear Headphones, emphasizing the comfortable design with soft earpads and a padded, adjustable headband.

One size fits all-Kid & Adults

Suitable for 6+ year old



Image: An image collage showing children and adults wearing the ONITOON Cat Ear Headphones, illustrating their adjustable design suitable for various head sizes.

- **Cleaning:** Use a soft, dry cloth to clean the headphones. Do not use harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the headphones in a cool, dry place. The foldable design allows for compact storage.
- **Battery Care:** To prolong battery life, avoid fully discharging the headphones frequently. Charge them regularly, even if not in constant use.
- **Water Resistance:** These headphones are not water resistant. Avoid exposure to liquids.

TROUBLESHOOTING

Problem	Solution
Headphones do not power on.	Ensure the headphones are charged. Connect them to a power source using the USB charging cable.
Cannot pair via Bluetooth.	Ensure headphones are in pairing mode (indicator light flashing blue/red). Turn off and on your device's Bluetooth. Move headphones closer to your device. Forget the device in your Bluetooth settings and try pairing again.
No sound in wireless mode.	Check if the headphones are successfully connected to your device. Adjust the volume on both the headphones and your device. Ensure the correct audio output is selected on your device.
No sound in wired mode.	Ensure the 3.5mm audio cable is fully inserted into both the headphones and your device. Test with a different 3.5mm audio cable if available.
LED lights are not working.	Ensure the headphones are powered on. Press the LED light control button to cycle through modes or turn them on. Note that LED lights consume battery faster.

SPECIFICATIONS

Feature	Detail
Brand	ONITOON
Model Number	B90
Connectivity Technology	Wireless (Bluetooth 5.3), Wired (3.5mm Jack)
Bluetooth Range	10 Meters
Audio Driver Size	40 Millimeters
Impedance	32 Ohms
Frequency Response	20Hz - 20kHz

Feature	Detail
Sensitivity	105 dB
Battery Life (RGB off)	Up to 55 Hours
Battery Life (RGB on)	Up to 8 Hours
Control Type	Volume Control, Touch
Ear Placement	Over Ear
Weight	245 Grams
Additional Features	Adjustable Headband, Cat Ear LED Light Up, Built-in Microphone
Compatible Devices	iPhone, iPad, PC, Laptop, Smartphone, TV

PRODUCT VIDEOS

Your browser does not support the video tag.

Video: Official product video demonstrating the features and design of the ONITOON Cat Ear Headphones, including LED lights and comfortable fit.

Your browser does not support the video tag.

Video: A short official product video from ONITOON showcasing the aesthetic appeal and key features of the Cat Ear Headphones.

WARRANTY AND SUPPORT

The product comes with a manufacturer's warranty. For any issues or support inquiries, please refer to the contact information provided with your purchase or visit the official ONITOON website. The manufacturer aims to resolve issues within 24 hours.

Note: Please charge the headphones before initial use to ensure optimal performance.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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