oxaa

SonicOX Studio-100

Adaptive Noise Cancellation



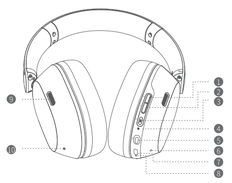
User Manual

OXHP1210
OXHP1213
OXHP1216

Package Contents



Product Overview



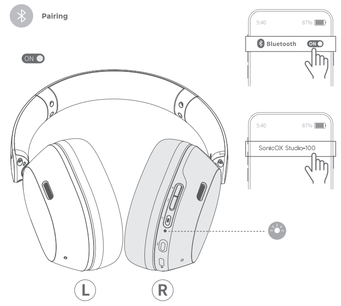
1. Volume Up/Next Track
2. Volume Down/Previous Track
3. Multi-function Button
4. Bluetooth Indicator
5. ANC Button
6. Noise-Cancelling Microphone / Call
7. USB-C Port
8. Charging Indicator
9. Ventilation Tuning Hole
10. Noise-Cancelling Microphone

Wear and Adjust



Adjust the headband to ensure a secure fit, and align the L/R earcups with your left and right ears accordingly.

Pairing



1. Power on your headphones. The right earcup's white indicator will flash quickly, indicating pairing mode.
2. On your smartphone, go to Bluetooth settings and select 'SonicOX Studio-100'.
3. When connected, the light will blink on for 1 second and off for 1 second.

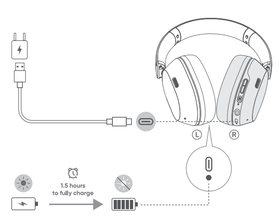
Once powered on, the headphones will automatically enter pairing mode. The white LED indicator on the right earphone will blink rapidly. Search for 'SonicOX Studio-100' to pair, and once the connection is successful, the LED light will stay on for 1 second, then turn off for 1 second.

Note: If the connection is not established within 10 minutes, the headphones will automatically power off.

Specifications

Product Name	SonicOX Studio-100
Model	OXHP 1210 / OXHP1213 / OXHP1216
Wireless Version	5.4
Frequency Band	2400MHz - 2483.5MHz
Max.RF Output Power	4DBm
Transmission Distance	10m/33ft. Max (no blocking)
Wireless Profile	HFP/AVRCP/A2DP/BLE/SPP
Codecs	AAC/SBC
Frequency Response	20Hz-40kHz
Charging Port	Type-C
Battery Type	Polymer lithium-ion battery
Battery Capacity	600mAh 3.7V (2.22Wh)
Limited Charging Voltage	6.2 V m
Charging Input	5V m 600mA
Charging Time	About 1.5 hours
Operating Time	About 70 hours (ANC OFF) About 45 hours (ANC ON)

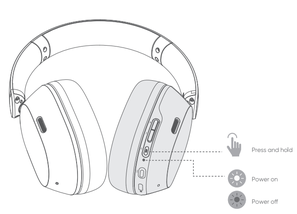
Charging



The headphone is equipped with a built-in lithium-ion rechargeable battery. Use the included USB Type-C cable to charge the headphone before use.

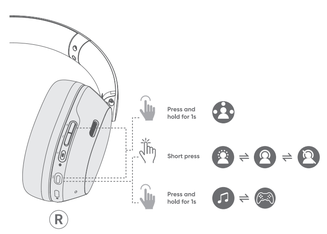
Note:
1. The charging indicator will show a solid red light while charging and turn off when completed.
2. Allow 1.5 hours to fully charge the headset.
3. In low power mode, the indicator light will blink red every second. Please recharge the headphone as soon as possible.

Powering On/ Off



Power On: Press and hold the power button for 2 seconds until the white indicator light appears.
Power Off: Press and hold the power button for 3 seconds until the red indicator light appears.

ANC Button Controls

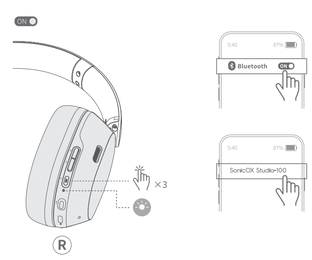


Short press: Cycle through Ambient Sound on/off, ANC on/off.

Press and hold for 1 second: Switch between Gaming and Normal modes (powering off or charging will reset the headphones to the default Normal mode).

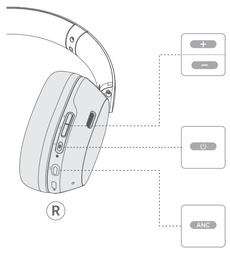
Adaptive Noise Reduction Mode: In Noise Reduction mode, press and hold both the ANC button and the "+" button for 1 second to toggle Adaptive Noise Reduction on/off, and return to the default Noise Reduction mode.

Force Pairing



When powered on, press the power button three times quickly to enter pairing mode. The white Bluetooth indicator will flash rapidly.

Volume Button & Power Button Control



Short press: Play/Pause music, Answer/End a call.



Double press: Activate voice assistant.
Press and hold for 1 second: Decline a call.
Triple press: Enter pairing mode.

Short press: Volume up.



Press and hold for 2 seconds: Skip to the next track.

Short press: Volume down.



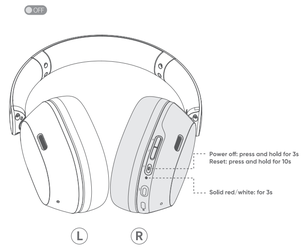
Press and hold for 2 seconds: Go to the previous track.

ANC



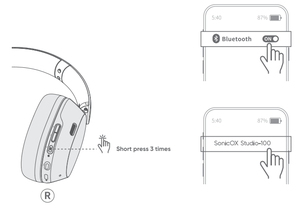
Game mode/music mode Spatial Audio Effect on/off

Solve Wireless Pairing or Connection Problems



Turn it off: Press and hold the " " button for 3s.
Resetting: Press and hold the button for 10s. The red/white indicator would be on for 3s, indicating the resetting is completed.

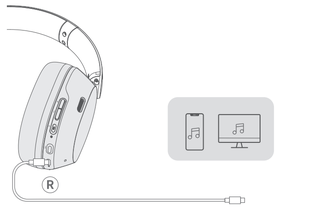
Connect to a New Device (Multipoint Connections)



1. Enable Bluetooth on your first device and search for 'SonicOX Studio-100' to pair.
2. Complete the pairing process with the first device (or tablet/computer).
3. Quickly press the power button 3 times to enter pairing mode.
4. On your second device, select 'SonicOX Studio-100' from the Bluetooth list to connect.

Note:
The headphones can only play audio from one device at a time. Switching between devices may experience a slight delay due to compatibility differences between brands/versions.
If one device disconnects during dual connections, the headphones will remain connected to the other device and will attempt to reconnect to the disconnected device within 10 minutes.

Wired Playback



Connect the headphones to your device using the provided audio cable to control audio playback.
Please n ote:
The included USB-C audio cable is for audio transmission only and should not be used for charging.
Some phones may have limitations based on the system version, which could prevent the use of the headphone button and microphone functions while in wired mode.

⚠IMPORTANT SAFETY INSTRUCTIONS TO REDUCE THE RISK OF INJURY:

- DO NOT ATTEMPT TO OPEN, SERVICE, OR DISASSEMBLE THE BATTERY.
- DO NOT SHORT CIRCUIT.
- MAY EXPLODE IF DISPOSED OF IN FIRE.
- RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
- DO NOT CHARGE THIS PRODUCT WITH MORE THAN 5V OF VOLTAGE.
- KEEP OUT OF THE REACH OF CHILDREN. THE PRODUCT CONTAINS SMALL PARTS WHICH MAY BE A CHOKING HAZARD.
- THE BATTERY SHOULD NOT BE EXPOSED TO EXTREME HEAT SOURCES, SUCH AS DIRECT SUNLIGHT, FIRE, OR SIMILAR CONDITIONS.
- AVOID USING THE PRODUCT IN EXCESSIVELY HOT OR COLD ENVIRONMENTS, AND NEVER EXPOSE IT TO DIRECT SUNLIGHT OR VERY HUMID CONDITIONS.
- MAKE SURE THE CHARGING PORT IS FREE FROM ANY LIQUID, SWEAT, OR WATER BEFORE CHARGING.
- RECYCLE USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Hearing Safety
- To prevent hearing damage, avoid listening at high volumes for long periods.
- Keep the volume at a level where you can still hear your surroundings.
- Do not use earphones while driving.
- Exercise caution or stop use temporarily in potentially dangerous situations.

Tips
Battery Care: This product contains a battery. If not used for an extended period, store it in an environment with a temperature range of 0°C to 35°C. To maintain optimal battery performance, charge the product at least once every 3 months.

Charging Environment: Use and charge the earphones in a standard environment (ambient temperature: 0°C to 45°C, humidity: 45%-85%). For optimal charging, the ideal temperature is between 15°C and 35°C. Charging outside of the safe temperature range may damage the earphones and degrade battery performance.

RECYCLING RECHARGEABLE BATTERIES

Rechargeable batteries are recyclable. You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you.

WARRANTY TERMS & CONDITIONS

1. Warranty Coverage
OXAA Corp. ("OXAA") warrants its products against defects in materials and workmanship under normal use for a period of one (1) year from the original date of purchase.
This warranty applies only to products purchased in the United States and Canada and is subject to the terms and conditions outlined below.

2. Remedies
If a product is found to be defective within the warranty period, OXAA, at its sole discretion, will:
• Replace the product with a new or refurbished product of equivalent value.
• Offer an alternative resolution subject to availability and feasibility.
Refurbished products refer to those that have been restored to original manufacturer specifications.

3. Warranty Claim Process
To obtain warranty service, customers must:
1. Contact OXAA Customer Support at info@oxaa.com to initiate a claim.
2. Provide proof of purchase (original receipt, invoice, or bank statement showing purchase date).
3. Follow return instructions provided by OXAA.
4. Ship the product in its original packaging (or equivalent protective packaging) with prepaid freight to the designated return location.

If the claim is deemed valid, OXAA may reimburse shipping costs for eligible claims at its discretion.

4. Warranty Limitations & Exclusions
This Limited Warranty covers only defects in materials and workmanship. It does not cover:
• Normal wear and tear, cosmetic damage, or accidental damage.
• Damage caused by misuse, abuse, neglect, improper installation, or modifications.
• Products that have been serviced, repaired, or altered by unauthorized personnel.
• Damage caused by the use of third-party accessories or components.
• Loss of data or any software installed on the product.
• Products where the serial number has been altered, removed, or tampered with.
• Commercial use of consumer-grade products (unless specifically stated otherwise).

5. Warranty Duration for Replacements
Any replacement product provided under this warranty will be covered for the remainder of the original warranty period or ninety (90) days from the date of replacement, whichever is longer.

6. Limitation of Liability
To the maximum extent permitted by law, OXAA Corp. shall not be liable for any:
• Indirect, special, incidental, consequential, or punitive damages arising out of or related to this Limited Warranty.
• OXAA's total liability is limited to the purchase price of the product.

7. Compliance with Consumer Protection Laws
This Limited Warranty is subject to applicable consumer protection laws in the United States and Canada. Some jurisdictions may not allow limitations on implied warranties or exclusions of certain damages, meaning these limitations may not apply to all customers.

8. Contact Information
For warranty support and claims, please contact:
OXAA Corp. Customer Service.

DECLARATION OF CONFORMITY

We, OXAA Corp., 6-3545 Odyssey Dr., Mississauga, ON L5M 2S4, Canada, Tel: +1 (905) 366-6991, declare under our sole responsibility that the product OXHP1210, OXHP1213, and OXHP1216, to which this declaration relates, complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Federal Communications Commission Interference Statement:
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. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the distance between the equipment and the receiver.
• Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux CNR exempts de licence d'Industrie Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) Cet dispositif ne peut causer des interférences; et
(2) Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

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. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment o□ and on, the user is encouraged to try to correct the interference by one or more of the following measures:
– Reorient or relocate the receiving antenna.
– Increase the separation between the equipment and receiver.
– Connect the equipment into an outlet on a circuit di□erent from that to which the receiver is connected.
– Consult the dealer or an experienced radio/TV technician for help.

ISED Statement
English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.
L'exploitation est soumise aux deux conditions suivantes :
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.
RF Exposure StatementThe device can be used in distance 0mm between the radiator &your body without restriction
L'appareil peut être utilisé dans la distance 0mm entre le radiateur et votre corps sans restriction.

FCC Statement
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. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment o□ and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit di□erent from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instructions as documented in this manual. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

IMPORTANT NOTE:
Industry Canada Statement:
This device complies with RSS-216 of the Industry Canada Rules. Operation is subject to the following two conditions:
1) This device may not cause interference, and 2) This device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure Statement:
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 10cm between the radiator and your body.
Innovation, Science and Economic Development Canada Statement.

The unit has been tested and found to comply with ISED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISED radio frequency (RF) Exposure rules.

Indoor use only

This symbol indicates that this product shall not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

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UPC CODE:628288951977
UPC CODE:628288951960

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MADE IN CHINA

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