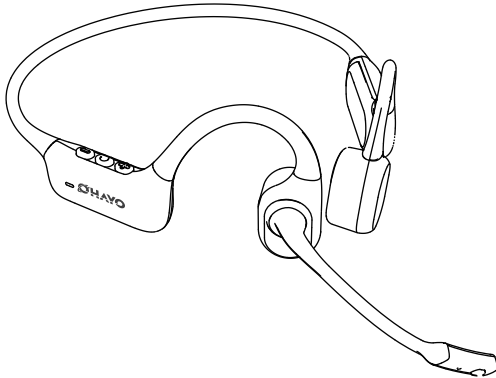


书写80G 85*100mm

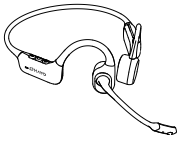


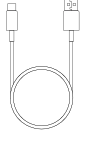
CL300 User Manual

1. Product Specifications

Item	Parameter
Product Name	Bone Conduction Headphone
Bluetooth Version	V6.0
Audio Codec	AAC, SBC
Battery Capacity	220mAh
Charging Time	Approx. 1 hour
Charging Input	5V = 500mA
Water resistant Rating	IP56
Transmission Range	≥10 meters
Product Weight	Approx. 25g

2. Package Contents

Headphone ×1

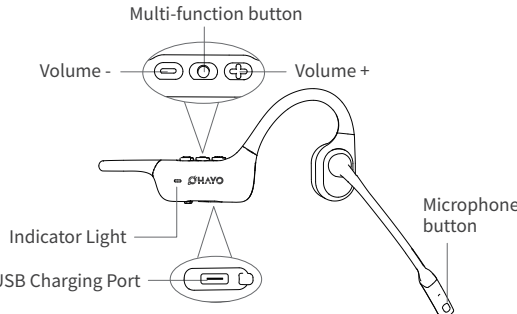
Charging cable ×1

User manual ×1

3. How to Wear the Headphones



4. Headphones Button Operation Guide



5. Button Operations

	Function	Operation
	Power On/Off	Long-press multi-function button for 3s
	Play / Pause	Single-click multi-function button
	Answer Call	Single-click multi-function button
	End Call	Single-click multi-function button
	Reject Call	Long-press multi-function button for 2s
	Volume +	Single-click Volume +
	Volume -	Single-click Volume -
	Previous Track	Double-click Volume -
	Next Track	Double-click Volume +
	Voice Assistant	Long-press Volume + for 1s
	Game Mode	Long-press Volume - for 1s
	Restore Factory Settings	Long-press Volume+ & Volume- for 5s under unconnected state

6. How to Pair the Bluetooth Headphones

Instructions for connecting to 1 device

1. Power on the headphones, and it will enter Bluetooth pairing mode.

2. Turn on Bluetooth on your smart device, locate and select ****OHAYO ClearLink CL300**** in the device list to establish connection.

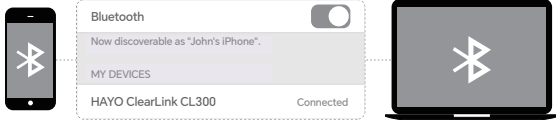


Instructions for connecting to 2 devices

1. Power on the headphones and enter pairing mode, then connect to Device A.

2. Disable Bluetooth on Device A, let Device B search and connect to **OHAYO ClearLink CL300**.

3. Reconnect Device A to the headphone to finish multi-point connection.



7. LED Indicator Status

Status	LED Performance
Power on & Pairing	Red LED and Blue LED flash alternately
Bluetooth Connected	Indicator light off
Bluetooth Disconnected	Red LED and Blue LED flash alternately
Low Battery	Red LED flashes every 3 seconds
Charging in Progress	Red LED stays solid on
Fully Charged	Blue LED stays solid on

8. Charging

1. Charge with the included charging cable or a standard 5V safety adapter.

2. Charge at room temperature. Do not charge under direct sunlight, inside hot cars, or in extremely cold environments.

3. Slight heating of the headset during charging is normal. If overheating, strange odors or bulging occurs, disconnect charging immediately and stop using the product.

8. Troubleshooting

Symptom	Solution
Cannot power on	Check battery power. Charge the headphone for approx. 30 minutes then try to power on again.
Cannot find Bluetooth device	Make sure the headphone is under pairing mode (red blue LED flash alternately). If problem remains, restore factory settings and re pair.
No sound / Low sound volume	Raise volume on both mobile device and headphone. Check and clean sweat or debris blocking sound transducers. Restore factory settings and reconnect.
Other party cannot hear you during call	Make sure MIC mute is disabled. Check whether microphone is blocked by foreign objects. Restore factory settings and reconnect.

9. Important notes

1. Do not attempt to disassemble or replace any internal parts of this product.

2. Do not place this product near heat sources or open flame.

3. Do not expose this product to strong electromagnetic fields, which may cause product malfunction.

4. Do not disassemble built in battery. Do not expose battery to baking or over heating environment to avoid fire hazard.

5. Do not squeeze the headphone. Squeezing may cause product damage or personal injury.

6. Do not allow children to play with this product.

Keep the headphone and accessories out of children' s reach.

7. IP56 water resistant rating protects against sweat and splashing water only.

Do not swim, shower or immerse the headphone in water.

Thoroughly dry the unit before charging.

EU Conformity Statement

This product and, if applicable, the supplied accessories are also marked with "CE" and comply with the applicable harmonized European standards listed under the EMC Directive 2004/108/EC, the RoHS Directive 2011/65/EU and the WEEE directive 2012/19/EU.

Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment or dispose of it at designated collection points. For more information, see: www.recyclethis.info.

FCC Conditions

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 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 different 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

Please scan the QR code to activate the warranty in time after receiving the goods.

NOTE: Timeout activation may miss the 18-MONTH free warranty extension.



During the warranty period, if you have any problems (including but not limited to: no longer needing the item, purchasing errors or wrong items delivered, discrepancies with descriptions or expectations, defective items or missing accessories, shipping damage or non-delivery, oversized items, price issues, etc.), please feel free to contact us via:

support@ohayoaudio.com

Even if the Amazon return window has closed, we can also RESEND/REFUND you for free per your preference during warranty, no need to return the product.