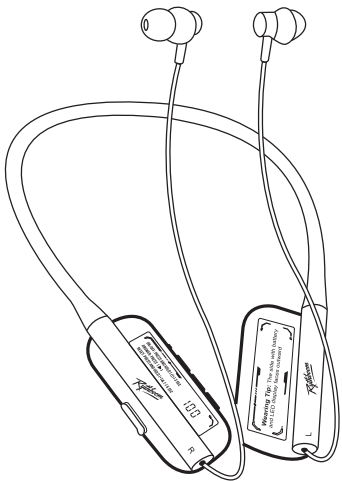


User Manual

WIRELESS HEADPHONES

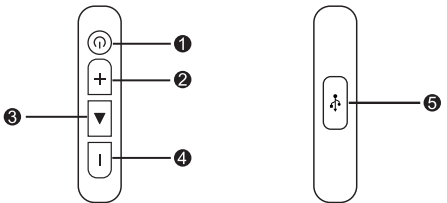
RB-NH01



What’s Included

- Wireless Headphones (Model:RB-NH01) x1
- USB Type-C Charging Cable x1
- User Manual x1
- 3 Pairs of Eartips (S / M / L)

Product Diagram



- ❶ Power & Mode Button
- ❷ Volume Up Button
- ❸ Multi-Function Button (MFB)
- ❹ Volume Down Button
- ❺ Type-C Charging Input

Button Controls

Button	Status	Function	Operation
		Power On	Press for 3 seconds
		Power Off	Press for 3 seconds
		Switch between Music Mode and Game Mode	Press twice
		Left indicator light On / Off	Press three times
		EQ mode switching with voice prompt (Rock, Pop, Classic, Jazz, Classical, Normal)	Press three times
		Play / Pause Music	Click
		Answer Incoming Calls	Click
		Reject Incoming Call	Press for 2 seconds
		End Call / Cancel Dialing	Click
		Redial last number	Press twice
		Activate Voice Assistant	Press for 2 seconds
		Next Track	Press for 2 seconds
		Increase volume	Click
		Previous Track	Press for 2 seconds
		Decrease volume	Click
		Factory Reset	Press for 5 seconds

* RB-NH01 will automatically power off if Bluetooth pairing is not completed within 5 minutes.

正面

LED Indicator

Status	Light Color	Display Mode
Power On	Blue	Digital display flashes
Connected	Blue	Lights solid for 5s, then digital display off
Reconnecting	Blue	Digital display flashes
Playing	Blue	Digital display off
Paused	Blue	Digital display off
Incoming Call / Dialing	Blue	Digital display off
On Call	Blue	Digital display off
Fully Charged	Blue	Shows "100" solid for 10s, then display off
Low Battery	Blue	Flashes continuously showing "00"
Charging	Blue	Shows "0-100" numbers on digital display (solid)
Power Off	Blue	Lights solid for 3S, then turns off
Pairing Mode	Blue	Digital display flashes

Safety Cautions

- *DON'T disassemble any part of the product to avoid fire or injury.
- *DON'T expose the product under extreme sunshine or high humidity.
- *DON'T use the oily volatile liquid to clean the product.
- *DON'T use the product in an unsafe environment.
- *Please use appropriate volume to avoid hearing damage.
- *Please keep the product away from children or pets.

Specification

Model	RB-NH01
BT Version	V 6.0
BT Profile	HFP, HSP, A2DP, AVRCP
Speaker Size	Φ10mm
Battery Capacity	800mAh / 3.7V
Standby Time	≥100 Hours
Working Range	10m
Operating Temperature	-10 ~ 40°C



Manufacturer

601, No.1, Lane 1, Wuho Community, Bantian Street, Longgang District, Shenzhen

Trouble Shooting

- 【Unable to connect】**
 - Step 1:** Press and hold " " for 3 seconds to turn on RB-NH01 until the battery level number will keep flashing alternately into pairing mode.
 - Step 2:** Turn on the Bluetooth of your device and choose <RB-NH01 > to connect.
 - Step 3:** The blue battery display of the RB-NH01 stays on for 10 seconds, then turns off when paired successfully.

- 【Reset】**
 - Step 1:** Press and hold " " for 3 seconds to turn on RB-NH01 until the battery level number will keep flashing alternately into pairing mode.
 - Step 2:** Press and hold " " and " " buttons at the same time for 5 seconds to clear the pairing history and try connect again.

Warranty&Service

This product is covered with Rythboom product and labor warranty for 12 months from the date of its original purchase.
Any concerns please email us as soon as possible, Rythboom will help you within 24 hours.

Support@rythboom.com

背面

尺寸：76*115mm

128g 双铜纸 三折页 风琴折 单色黑打印

FCC Caution.

(1) § 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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 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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

According to § 15.247(e)(i) and § 1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess of the Commission's guidelines.