

材质105g双铜纸，单页尺寸116*57mm

User Guide

Package Contents

Packaging Box Headphone Magnetic Charging Cable User Guide

Headphone Diagram

Magnetic Charging Port
Indicator Light
Power/Volume+ Button
Light/Volume- Button
Multifunction Button

Wearing Instructions

Separate the headphone with both hands and place them in a comfortable position. To protect your hearing, it is recommended that the speaker parts of the headphone are positioned in front of your ears, without inserting them into your ears.

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Power On / Pairing

1. For first-time pairing, press and hold the **Power/Volume +** button for 3 seconds until the blue light flashes once and a power-on tone plays. The headphones will then enter pairing mode, with red and blue lights flashing alternately.
2. Open Bluetooth settings on your device and select "NOS Sport" to connect.
3. For previously paired devices, the headphones will auto-connect when powered on.

Power Off

Press and hold the **Power/Volume +** button for 3 seconds until the red light flashes once and the power-off tone plays. If unpaired or disconnected for more than 5 minutes, the headphones will automatically power off.

Volume Adjustment

Press the **Power/Volume +** button briefly to increase the volume, and press the **Light/Volume -** button briefly to decrease the volume.

Multifunction Button

Play/Pause Single Press	Next track Double Press	Previous track Triple Press
Answer the call Single Press on Incoming Call	End the call Single Press During Call	Decline the call Long press for 2 Seconds on Incoming Call
Switch Between Active Call and Second Incoming Call Long press the Multifunction Button for 2 seconds	Switch Between Two Calls Long press the Multifunction Button for 2 seconds	

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Activate/Deactivate Voice Assistant

In Bluetooth mode, long press the Multifunction Button for 3 seconds.

Activate/Deactivate Night Safety Lights

In powered-on state, long press the **Light/Volume -** button for 3 seconds to turn on the night safety lights (red lights flashes). Long press the **Light/Volume -** button for 3 seconds again to turn off the night safety lights (red lights turns off).

Switching Between Bluetooth/MP3 Modes

Press the **Multifunction** Button 4 times to switch between MP3 Mode and Bluetooth Mode. A prompt will confirm the selected mode: "Music Mode" or "Bluetooth Mode."

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File Download

1. Connect the headphone to your computer with the provided magnetic charging cable.
2. Open the USB Drive that appears on your computer.
3. Transfer audio files (songs, audiobooks or folders) to the USB Drive. Supported MP3, FLAC, WAV, WMA,APE, M4A
4. When transfer is complete, safely eject the USB Drive.

Changing Music Playback Order

1. In Music Mode, press and hold the **Multifunction Button** for 3 seconds. The headphone will indicate playback mode with a tone:
- "Beep beep beep" for sequential playback
- "Beep beep" for random playback
- "Beep" for single track repeat

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Switching Folder Order

In MP3 Mode, double-press the **Power/Volume +** button to move to the next folder, or double-press the **Light/Volume -** button to return to the previous folder.

Dual Device Connection

1. Start with the headphone powered off.
2. Press and hold the **Power/Volume +** button for 3 seconds until the blue light flashes once and the power-on tone plays. The headphone will enter pairing mode with red and blue lights flashing alternately.
3. On the first device, select "NOS Sport" in the Bluetooth menu. Once paired, the connection is complete.

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Factory Reset

1. Ensure the headphone is in Bluetooth mode.
2. Press and hold the **Power/Volume +** and **Multifunction** buttons for 3 seconds. The blue light will flash 3 times, and a "beep" will confirm reset. All paired connections will be cleared, and factory settings restored.
3. The headphone will then enter pairing mode with red and blue lights flashing alternately.

Note: MP3 audio files will not be deleted during reset.

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Charging Indicators

1. When battery is below 20%, the headphone emits a "beep beep" sound, and red lights flash every 5 seconds as a low battery warning.
2. During charging, red indicator lights will appear, and the headphone powers off automatically.
3. Once fully charged, the indicator lights turn blue.

Product Information

Bluetooth Version: Bluetooth 5.4	Connection Distance: ≥10 m	Driver Unit: 15x10mm
Frequency Response: 100Hz - 5KHz	Sensitivity: 98dB	Weight: 23g
Waterproof Rating: IP65/68	Battery Capacity: 140mAh	Charging Time: 2.5 hours
Continuous Playback Time: 8 hours	Dimensions: 132x10x42mm	
Standard Compliance: GB4943.1		

Charging Method: Pogo pin magnetic charging cable

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压线: _____ 裁切: _____

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.

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

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.

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