



User Manual

Parts & Buttons

Make sure the following items are included in your package.



Audio cable



USB Charging cable



PULSE.ANC



Storage case

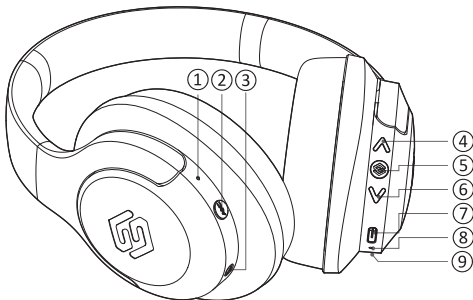


Logo Sticker

Parts & Buttons

For a look at the various buttons and parts of your headphones, view the graphic below.

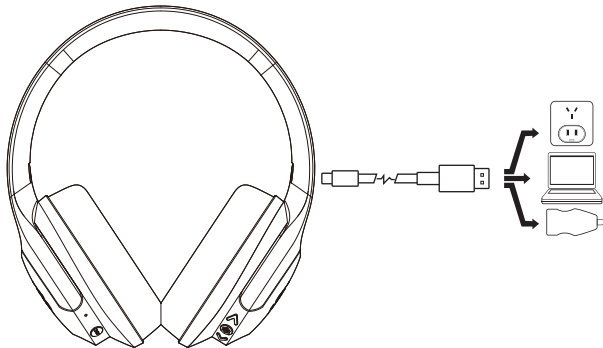
- ① LED Indicator ¹
- ② ANC
- ③ AUX IN
- ④ Vol+/Track Forward
- ⑤ MFB
- ⑥ Vol-/Down/Track Back
- ⑦ Charging Port
- ⑧ LED Indicator ²
- ⑨ MIC



*Multi-function button: Power on/off, Pause/Play, Answer/Reject calls, Last number redial

Charging the Headphone

Connect the headphone to power supply rated 5V/1A with the provided charging cable to charge and the LED light² will turn green. It takes up to three to four hours to fully charge the headphone. The light will turn solid White when fully charged.



Using your headphone

Power ON/Power OFF Your Headphones:

-Press and hold the Power button for approximately three seconds to power on your headphones. Your headphones will automatically connect with the last phone they were paired with.



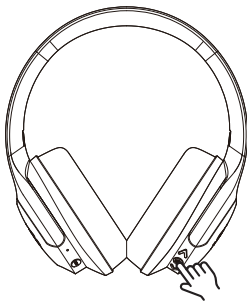
3 seconds
POWER ON

-Once powered on, you can press and hold the Power button again for approximately five seconds to turn off the headphone. The LED Indicator light ² will briefly turn white before powering off.



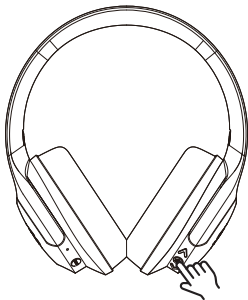
5 seconds
POWER OFF

NOTE: In order to save power, your headphones will automatically power off if left unpaired and idle for over 10 minutes.



Pairing Your Headphones

- Powered on with indicator flashing white, go to the Bluetooth setting of your Bluetooth devices. Search Bluetooth devices and select "SLEVE PULSE ANC" to start connecting.
- If required, enter the PIN code "0000" and confirm the entry.
- Pairing successful, the indicator will flash white slowly. If not, turn off and repeat the above steps.



Listening to Music

Play/Pause

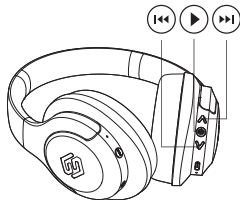
Press the Power button to get music from your audio source to play or pause.

Next/Previous Song

Press and hold the volume Up or volume Down buttons for one seconds to advance to the next song or go back to the previous one.

Increase/Decrease Volume

Click the volume Up or volume Down buttons to increase or decrease the volume.



Noise cancellation

Turn ON/Turn OFF ANC function:

-Click the ANC button to Turn ON/OFF ANC function. When Turned ON, the LED light¹ will turn white. Turned OFF, the light will turn off.

*Active Noise cancellation: Up to 22 ± 3 dB between 50-500HZ

*During a phone call, ANC function will turn off temporarily and resume when end the calls.

NOTE: Music will automatically pause when a call is dialed out or when there is an incoming call. It will resume when the call ends.

Free Hands

Last Number Redialing

Quickly click on the Answer button twice and the last number that you dialed will be redialed.

Answering/Rejecting an Incoming Call

To answer an incoming call, click the MFB button once. To reject, click the MFB button twice.

Ending a Call

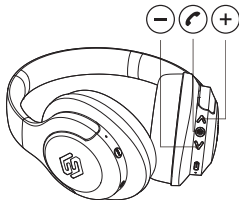
To end a call, click the MFB button once, and the call will be disconnected.

Adjusting Volume

Click the Volume Up or Volume Down buttons to increase or decrease the volume of the phone call.

Siri *

Quickly click Volume up button twice to activate Siri or other voice control software.



*Siri is supported when connected with an IOS or mac OS device.

FCC Warning

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.

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.