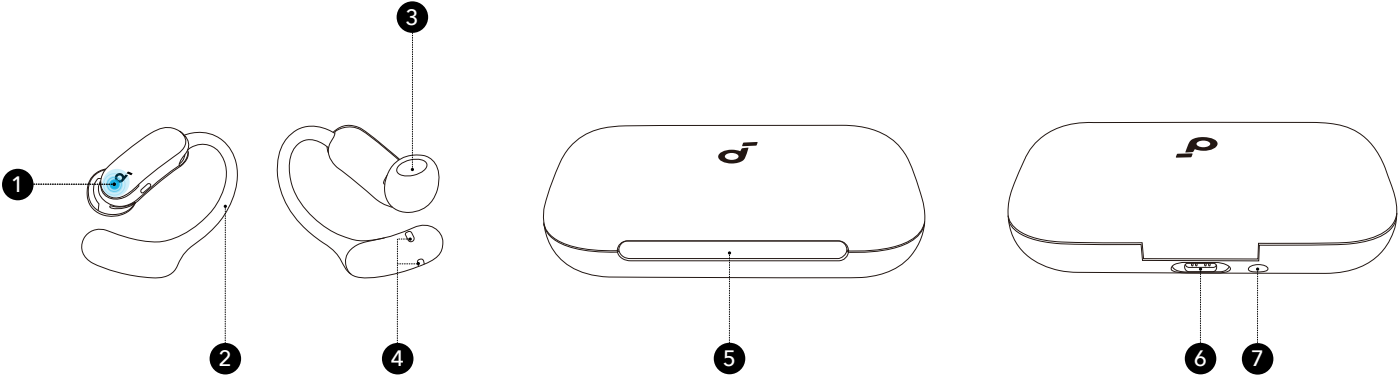


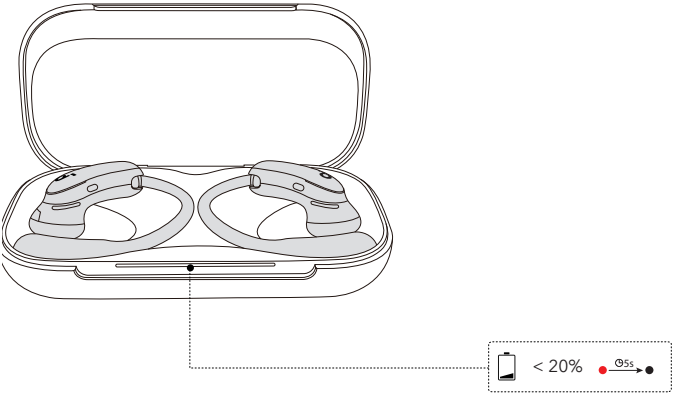
OVERVIEW



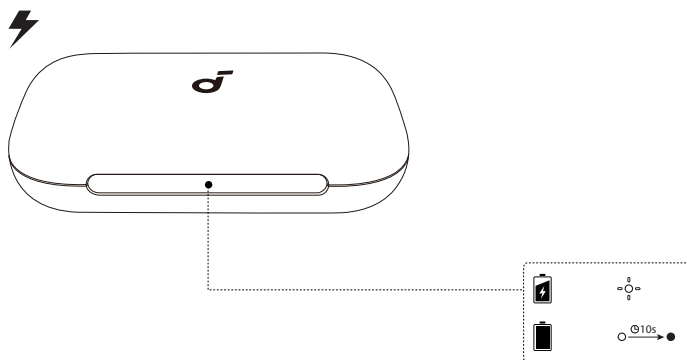
- 1. Earbud Button
- 2. Ear Hook
- 3. Sound Outlet
- 4. Charging Contacts
- 5. LED Light Strip
- 6. USB-C Charging Port
- 7. Charging Case Button

LED LIGHT GUIDE

	Flashing White
	Solid White
	Solid Red
	Light Off



When the charging case is opened, the LED light strip will indicate the case's remaining battery level. When the battery level is below 20%, the light strip stays red for 5 seconds and then turns off.

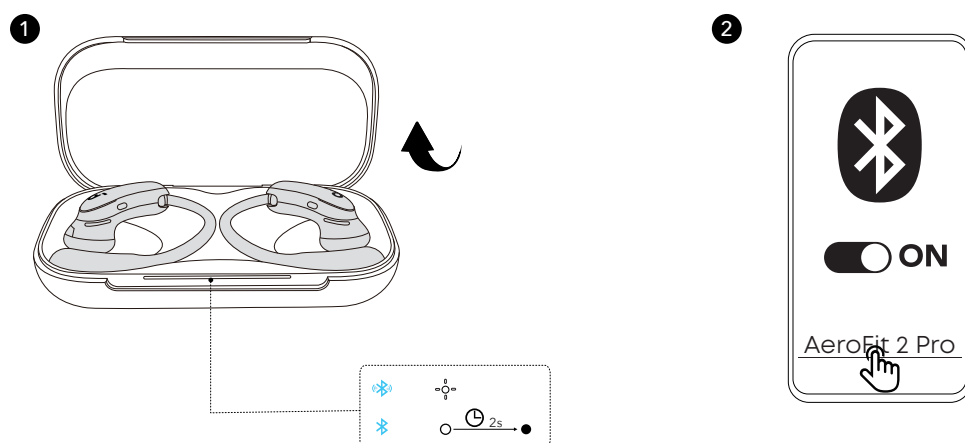


When the charging case is connected to a power source, the LED light strip will indicate the case's charging status.

While charging, the light strip flashes white.

Once fully charged, the light strip stays solid white for 10 seconds, then turns off.

POWERING ON & PAIRING



1. Open the charging case, and the earbuds will automatically power on and enter pairing mode.

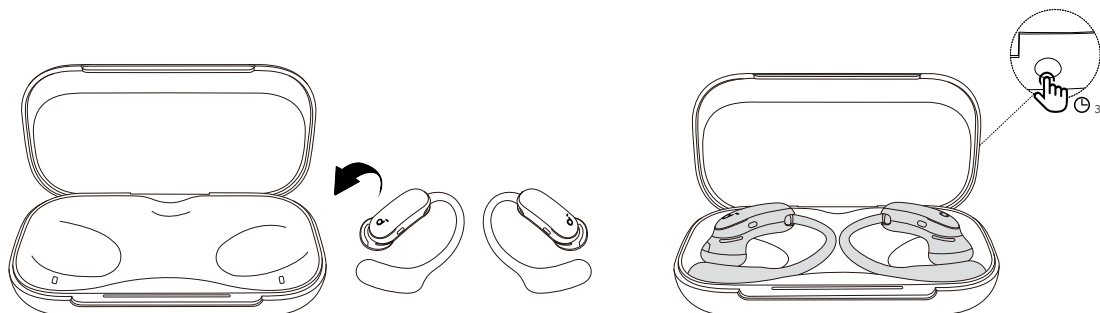
2. Select "AeroFit 2 Pro" from your device's Bluetooth list to connect. The case's LED light strip will flash white during pairing and stay on for 2 seconds once connected.



Once paired, the earbuds will automatically reconnect to your device every time you open the charging case. For auto-connection, avoid deleting pairing history from your device.

MANUAL PAIRING

To manually enter Bluetooth pairing mode, there are two ways:



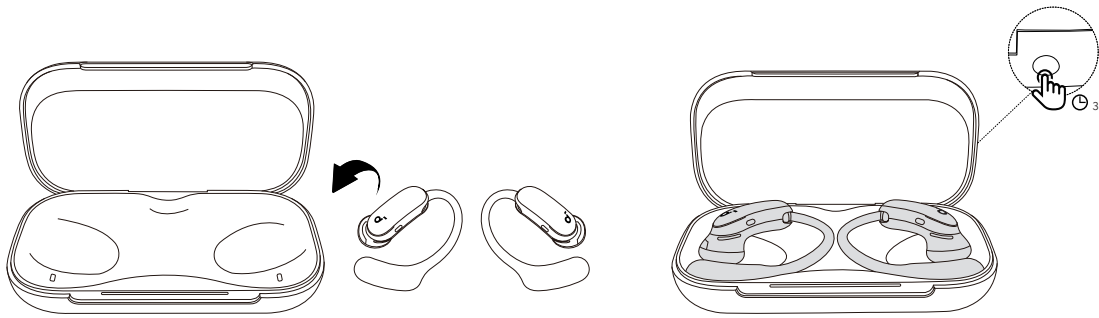
Place the earbuds in the charging case. Leave the case open, then press and hold the charging case button for 3 seconds until the light strip flashes white. You can then proceed with pairing.

Alternatively, press and hold the buttons on both earbuds for 5 seconds to enter pairing mode. You can then proceed with pairing.

DUAL CONNECTIONS

To connect two Bluetooth devices simultaneously, use one of the two methods:

Method 1: Manually Pair with the Second Device



Place the earbuds in the charging case. Leave the case open, then press and hold the charging case button for 3 seconds until the light strip flashes white. You can then proceed to pair with the second device.

Method 2: Use the soundcore App

On the main interface of the soundcore app, go to **Dual Connections > Connect New Device**.



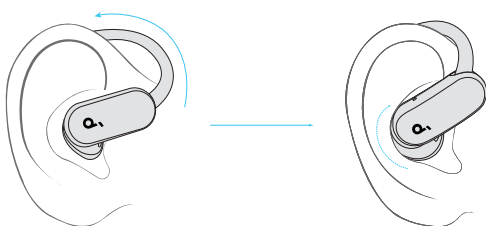
If your earbuds are already connected to two devices, disconnect from at least one before pairing with a new device. Dual Connections is enabled by default.

DUAL FORM WEARING AND SWITCHING

AeroFit 2 Pro has two wearing forms: Open-Ear and ANC. The built-in sensors can detect which form is being used based on whether the earbuds cover your ear canals.

- When the earbuds rest on the ears and the ear canals are clear, this is **Open-Ear Form**.
- When the earbuds cover the ear canal, this is **ANC Form**.
- You can easily switch between them by adjusting the ear hook levels, and enjoy different wearing experiences and functions as needed.

Wearing in Open-Ear Form



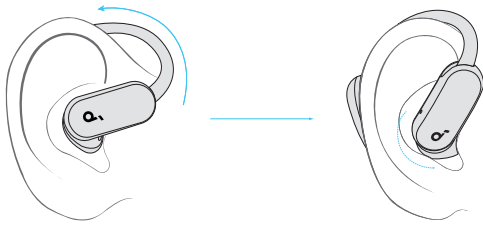
1. Place the ear hook over the outer ear.
2. Adjust the ear hook along your outer ear by sliding it between the five available levels, making sure the sound outlet faces the entrance of your ear canal.
3. Earbuds rest on the ears, keeping the ear canals clear.

This form ensures your ear canals remain unobstructed, reducing pressure and allowing for comfortable long-term wear without blocking out surrounding sounds.

Recommended for use:

- During outdoor activities (e.g., jogging, cycling, or situations where you need to stay aware of your surroundings)
- Indoors (e.g., in the office, at home, or in situations where awareness of ambient sounds is preferred)

Wearing in ANC Form



1. Place the ear hook over the outer ear.
2. Place earbuds to cover the ear canals.
3. Adjust the ear hook along your outer ear by sliding it between the five available levels, ensuring a good seal and comfortable fit.
4. When both earbuds are positioned in ANC form, you will hear a prompt tone, and adaptive noise cancellation (ANC) will be activated.

In this form, ANC can be enabled, providing enhanced audio quality and bass performance.

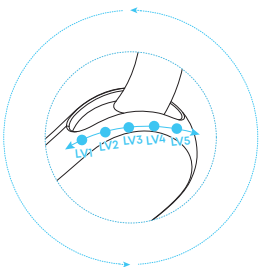
Recommended for use:

- In noisy environments (e.g., on public transportation, subways, airplanes)
- When focusing (e.g., listening to music, taking calls)

Note:

- Automatic ANC switching is enabled by default; you can disable this feature through Smart Toggle in the app to control ANC manually.
- When Smart Toggle is turned off, ANC can only be activated manually.
- ANC cannot be enabled while in Open-Ear form.
- Press and hold the earbud button for 2 seconds on either side to manually turn ANC on or off.

Switching Between Forms

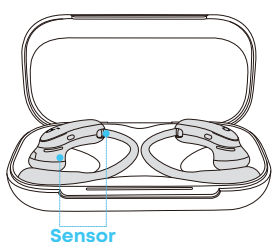


Adjust the earbuds' position and ear hook by sliding it between different levels to easily transition between Open-Ear and ANC forms.

Level 1-2: Typically Open-Ear Form

Level 4-5: Typically ANC Form

Please select the wearing form that best suits your environment and preferences to enjoy a more versatile and comfortable user experience.



 During the switching process, please avoid covering the sensor to prevent incorrect detection.

VOLUME ADJUSTMENT

Low volume may be related to system settings. Please follow the steps below to adjust:

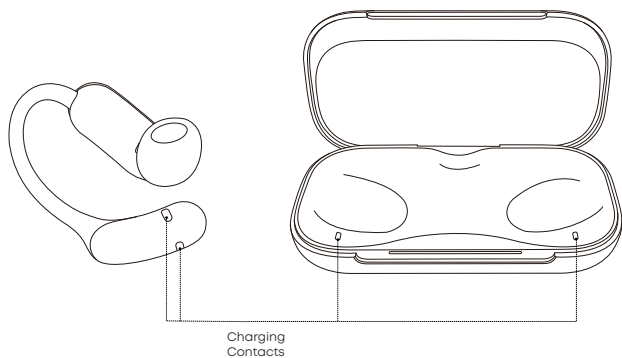
Android:

Find "soundcore AeroFit 2 Pro" in your device's Bluetooth list, press the settings icon on the right, and enable "Sync Bluetooth device volume with phone."

iOS:

Go to **"Settings" > "Sounds & Haptics" > "Headphone Safety,"** and turn off the "Reduce Loud Audio" option. If this feature is enabled, your phone will automatically limit the volume.

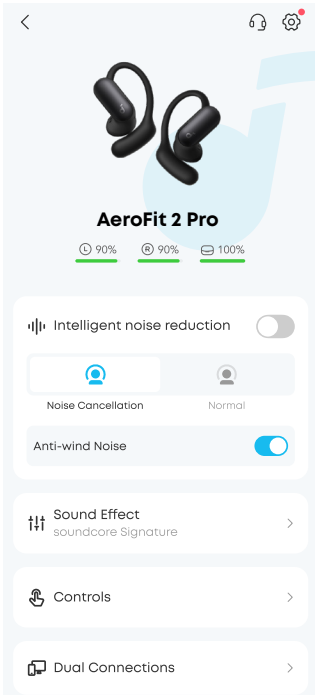
CLEANING



After use, if you find stains such as sweat on the charging contacts, gently wipe them with a soft dry cloth to prevent power-off problems caused by long-term sweat erosion.

ANC

The UI images shown are for illustrative purposes only. The actual interface may differ depending on software version and language.



ANC can only be enabled when both earbuds are in ANC Form.

In the soundcore app, you can select between ANC and Normal mode.

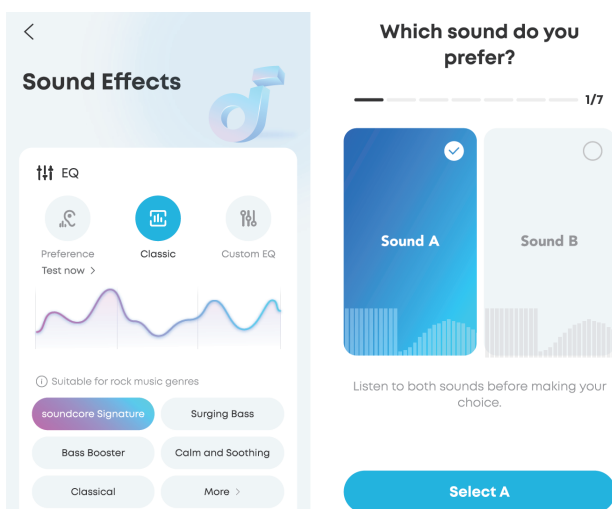
- ANC: Optimizes noise cancellation by adjusting to your ears and environment.
- Normal: Enjoy balanced sound without noise cancellation.

Alternatively, press and hold the button on either earbud for 2 seconds to turn ANC on or off.

Hear ID

Hear ID provides a personalized listening experience.

The UI images shown are for illustrative purposes only. The actual interface may differ depending on software version and language.



To set up Hear ID, go to Sound Effects > EQ > Preference, then tap Test now.

Follow the on-screen instructions and complete the short test, which involves choosing your preferred music styles and sound types.

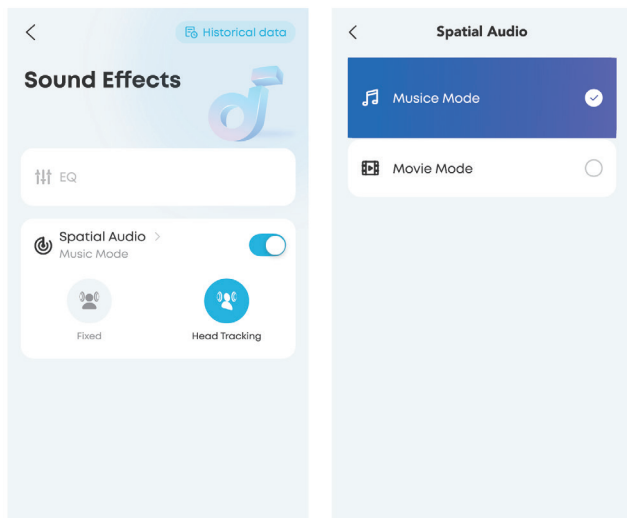
Once the test is completed, the app will automatically generate your unique Hear ID profile.



The Open-Ear Form currently does not support Hear ID testing. Please keep the earbuds in ANC Form.

SPATIAL AUDIO

The UI images shown are for illustrative purposes only. The actual interface may differ depending on software version and language.



Spatial Audio creates an immersive listening experience by surrounding you with sound. You can choose between the following Spatial Audio modes in the soundcore app:

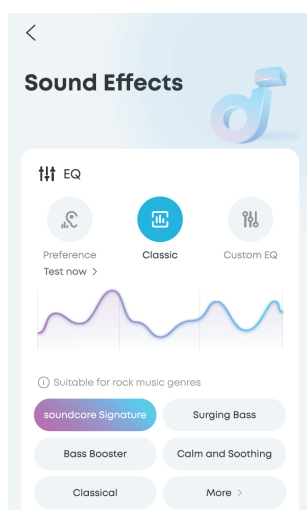
Head Tracking: Hear surround sound that follows your head movement.

- Music Mode: Provides the most suitable music experience by adapting to your surroundings and head position.
- Movie Mode: Enhances your cinematic experience with rich, immersive audio that brings actions to life.

Fixed: Listen to Spatial Audio without head tracking.

EQ

The UI images shown are for illustrative purposes only. The actual interface may differ depending on software version and language.



The soundcore app provides default sound settings for both Open-Ear and ANC forms. You can also choose from 22 EQ presets to match your usage scenario and preferences. Additionally, you can create your own sound profile by adjusting the eight sliders in Custom EQ.

AI ASSISTANT

Before Use:

- Uninstall the soundcore app on your device and download the latest version.
- The AI assistant is designed to prioritize your privacy and data security.
- The AI assistant cannot access or control third-party apps (e.g., Contacts, Phone, Messages, Music, Video).
- To use the AI assistant, download the soundcore app and keep it connected to your earbuds. If you're an Android user, adjust your system settings to ensure the app runs in the background.
- AI-generated responses are for reference only and may contain inaccuracies, especially on political or other sensitive topics. Please use your discretion and judgment when considering the information provided.
- UI images are for illustrative purposes only; actual display may vary depending on software version.

What Anka Can Do for You

In the soundcore app, go to the Anka page and chat with Anka. Make sure your earbuds are connected to the app.

Function	What It Does	Example Command (Say the following to Anka after activating with "Hey Anka")
Answering Questions	Your portable encyclopedia—ask any question anytime.	"Why do giraffes have such long necks."
Casual Conversation	Chat with you like a friend and help you relax.	"Tell me a joke."
Information Aggregation	Provides you with daily news and updates.	"Tell me some tech news for today."
Information Lookup	Check the weather, check the latest match scores, and more.	"What's the weather like in Shenzhen today? Will I need an umbrella when going out?"
Activate AI Real-time Translation	Starts real-time translation using voice control.	"Start real-time translation."
Music Control	Control music playback, pause, volume, etc., by voice.	"Set the volume to 60%."



Some voice commands may not work due to app limitations.

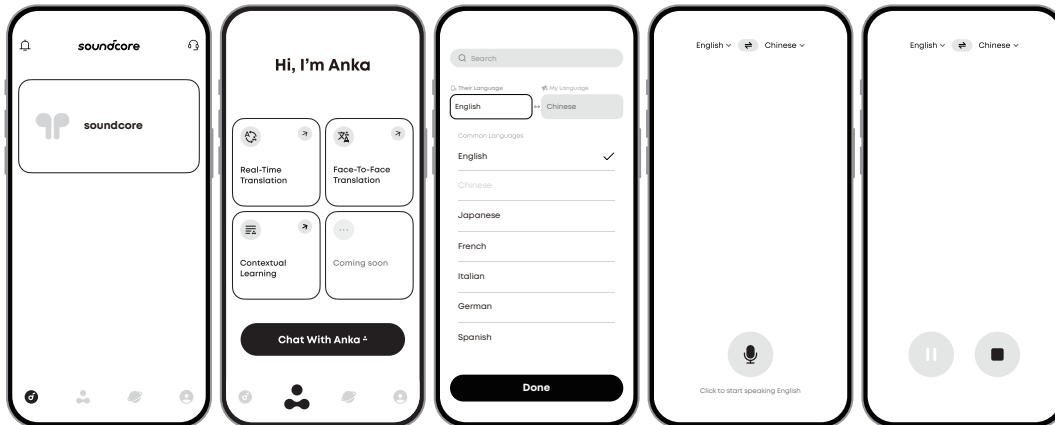
AI TRANSLATION

Before Use:

- Make sure your phone is connected to the app when using AI translation.
- Disable Dual Connections.
- The UI images shown are for illustrative purposes only. The actual interface may differ depending on software version and language.

Real-Time Translation

In the soundcore app, go to Anka Page > Real-Time Translation. Make sure your earbuds are connected to the app.

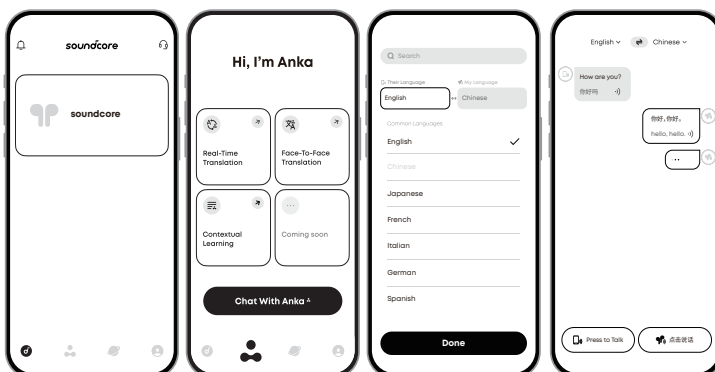


The translation is displayed in real time in the app.

1. Tap Real-Time Translation.
2. Tap the language section at the top of the page, then select Their Language and My Language.
3. Tap the microphone button to start recording. Tap the left button to pause, and the right button to exit Real-Time Translation.

Face-to-Face Translation

In the soundcore app, go to Anka page, then tap Face-to-Face Translation. Make sure your earbuds are connected to the app.



1. Tap the language section at the top of the page, then select Their Language and My Language.
2. Tap the bottom-right button and speak into your earbuds. The translation will play through your phone.
3. Tap the bottom-left button and speak into your phone. The translation will play through your earbuds.



Supports translation for conversations in 100 languages.

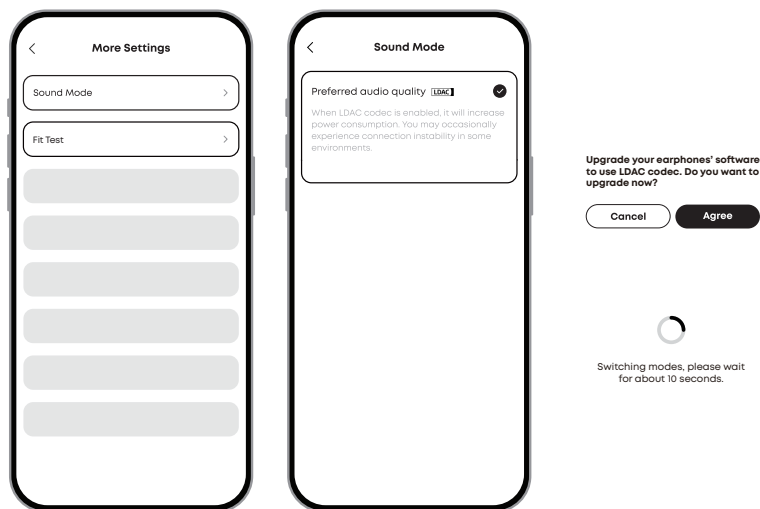
LDAC

To use the LDAC codec, use devices running Android 8.0 or higher.

LDAC offers higher sound quality but uses more power, which will reduce battery life.

For a stable Bluetooth connection, enable LDAC in low-interference environments.

The UI images shown are for illustrative purposes only. The actual interface may differ depending on software version and language.



In the soundcore app:

Go to Settings > Sound Mode > Preferred audio quality > Agree.

 Switching audio codecs takes about 10 seconds. You may be prompted to update the firmware if a new version is available.

CONTROLS

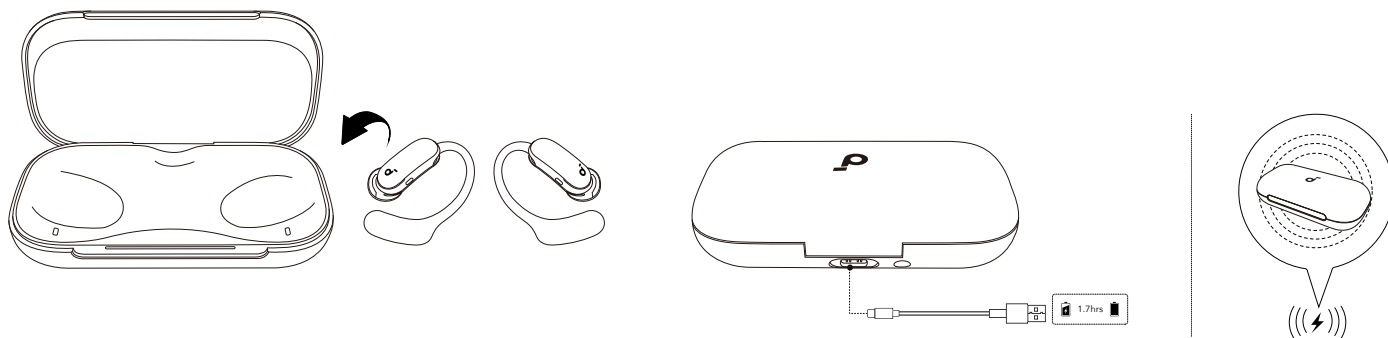
The table below shows the default button control settings.

Play / Pause Audio	Double press (L / R)
Increase the Volume	Press once (R)
Decrease the Volume	Press once (L)
Answer a Call	Press once (L / R)
Reject a Call / End a Call	Hold for 2 seconds (L / R)
ANC On / Off	Hold for 2 seconds (L / R)
Power Off	Hold for 3 seconds (L+R)
Power On Single Earbud	Hold the button on the earbud for 3 seconds

Customize Touch Controls via the soundcore App

Access Controls on the home page to customize touch controls. You can adjust the volume, skip songs, play or pause audio, and activate the voice assistant with touch gestures.

CHARGING



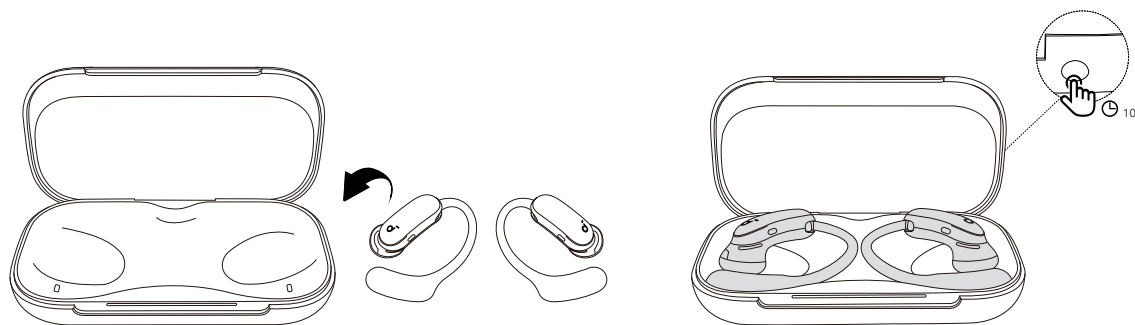
1. Place the earbuds in the charging case and close it.
2. Connect the charging case to a power supply using the provided USB-C charging cable. Alternatively, place the charging case at the center of your wireless charger for wireless charging.



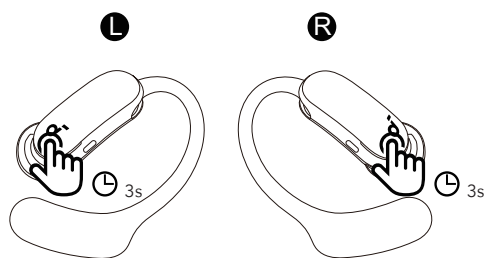
Ensure the earbuds and the USB-C charging port are fully dry before charging. A full recharge of the case takes 1.7 hours via the cable and 2.6 hours wirelessly.

POWERING ON AND OFF

To power off the earbuds, there are two ways.



Place both earbuds in the charging case and close it. The earbuds will power off automatically.



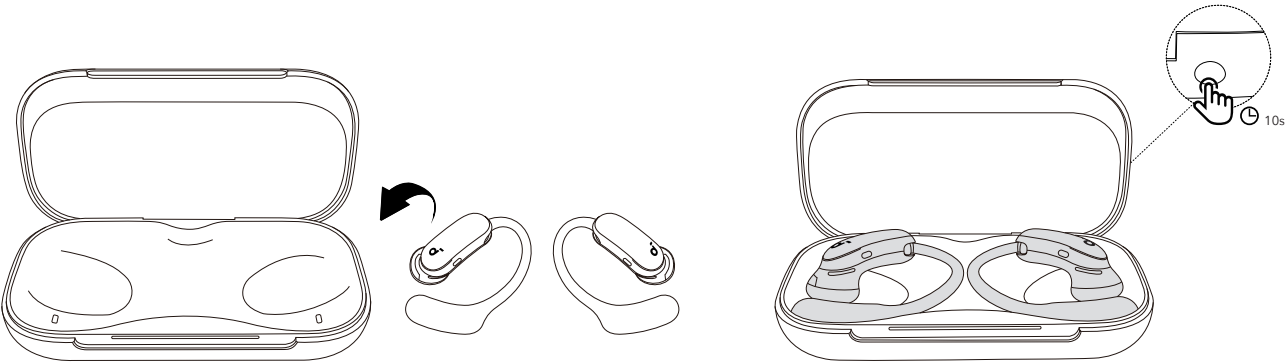
Alternatively, hold the buttons on both earbuds for 3 seconds to power off. To turn a single earbud back on, hold the button on that earbud for 3 seconds.



If not connected, the earbuds will automatically power off after 30 minutes of inactivity. You can customize the auto-off period in the soundcore app.

RESET

Reset the earbuds if they fail to pair with each other or other devices.



1. Place the earbuds in the charging case and leave the case open.
2. Press and hold the charging case button for 10 seconds until the LED light strip flashes white three times, which indicates a successful reset.

FIRMWARE UPDATE

When the earbuds are connected to the app, you will be notified of available firmware updates. Keep the earbuds in the charging case with the case open until the update is complete. Avoid using earbuds during this process.

SPECS

Specifications are subject to change without notice.

Input	5V $\overline{\text{---}}$ 0.8A
Output	5V $\overline{\text{---}}$ 0.36A (0.18A per port)
Battery capacity	750mAh
Charging time	Earbuds: 1 Hour Charging Case: Wired Charging: 0.7 Hours (Case), 1.7 Hours (Case and Earbuds) Wireless Charging: 2.6 Hours (Case and Earbuds)
Driver	11.8 mm
Frequency response	20Hz - 20kHz (40kHz with LDAC enabled)
Impedance	16 Ω
IP Rating	IP55 (waterproof and dustproof)
Bluetooth Version	6.1

Customer Service



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+965 22069086 (Kuwait)

+20 8000000826 (Egypt)

+61 3 8331 4800 (Australia)

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000-8000-504-414 (India)

Note: The 'x' of SN Code: xxxxxxxxxxxxxxxx is a variable, see below table.

Variable 'x'	Range of variable	Content
Eighth	8,9,A,B,C...	Denotes the year, 8 means 2018, 9 means 2019, A means 2020, B means 2021, C means 2022, and so on.
Ninth and tenth	01,02,03...	Denotes weeks, 01 means the first week in this year, 02 means the secondary week in this year, and so on.
Eleventh	1-7	Denotes date, 1 means Monday, 2 means Tuesday..., 7 means Sunday and so on.
The last five	00001-99999	Denotes serial No.

Hereby, Anker Innovations Limited declares that this device is in compliance with The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023. For the Statement of Compliance, visit the website: <https://uk.soundcore.com/pages/psti-related>.