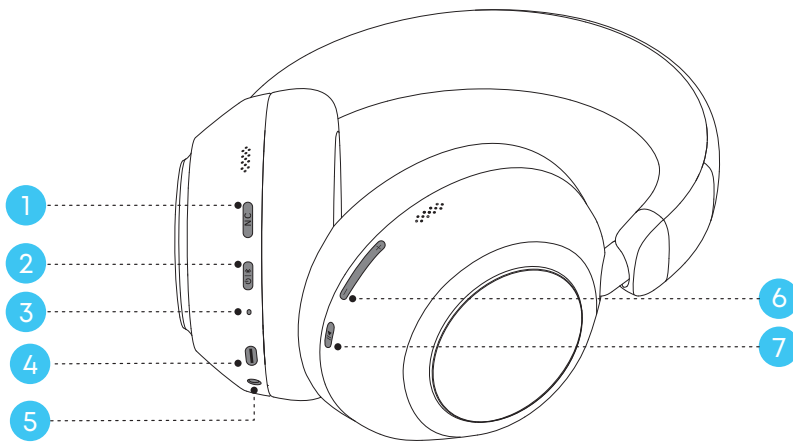


OVERVIEW

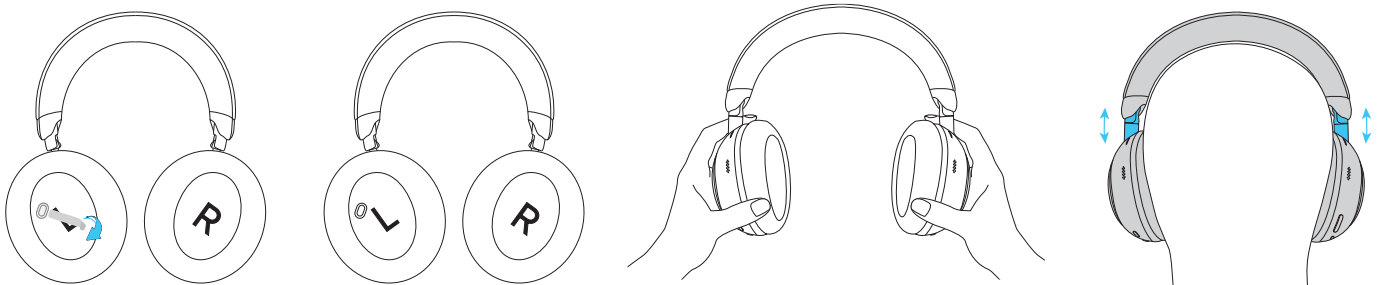


1. NC Button
2. Power Button
3. LED Indicator
4. USB-C Charging Port
5. 3.5 mm Audio Input
6. Volume Up / Down Button
7. Multi-Function Button (MFB)

WEARING

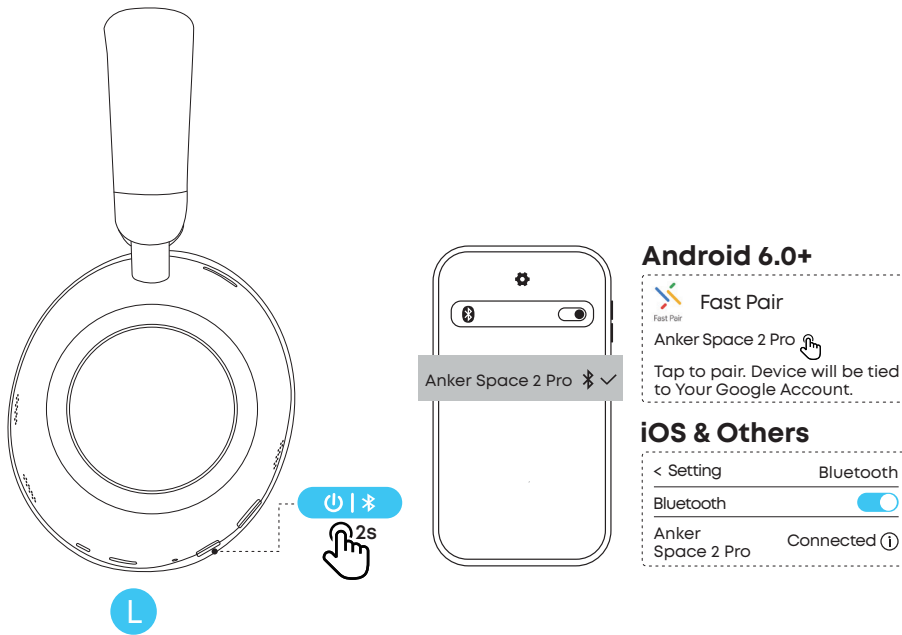


- Before wearing, peel off the protective film on the wearing detection sensor inside the left ear cup.
- Removing the protective film does not automatically enable the wearing detection feature. This feature is turned off by default. To activate automatic playback / pause, go to the soundcore app home page, tap the gear icon in the upper-right corner > **More Settings** > **Wearing Detection**, and manually turn it on.



Wear the headphones with the "L" logo on your left ear and the "R" logo on your right ear. Adjust the length of the headband for a comfortable fit and optimal noise cancelling performance.

POWERING ON AND PAIRING



First-Time Pairing: Press and hold the power button for 2 seconds to power on. The headphones will automatically enter Bluetooth pairing mode when connecting for the first time. Select "**Anker Space 2 Pro**" on your device's Bluetooth list to connect.

• When pairing, the LED indicator will start flashing blue. After the pairing is successful, the LED indicator will stay on in blue for 3 seconds and then turn off.

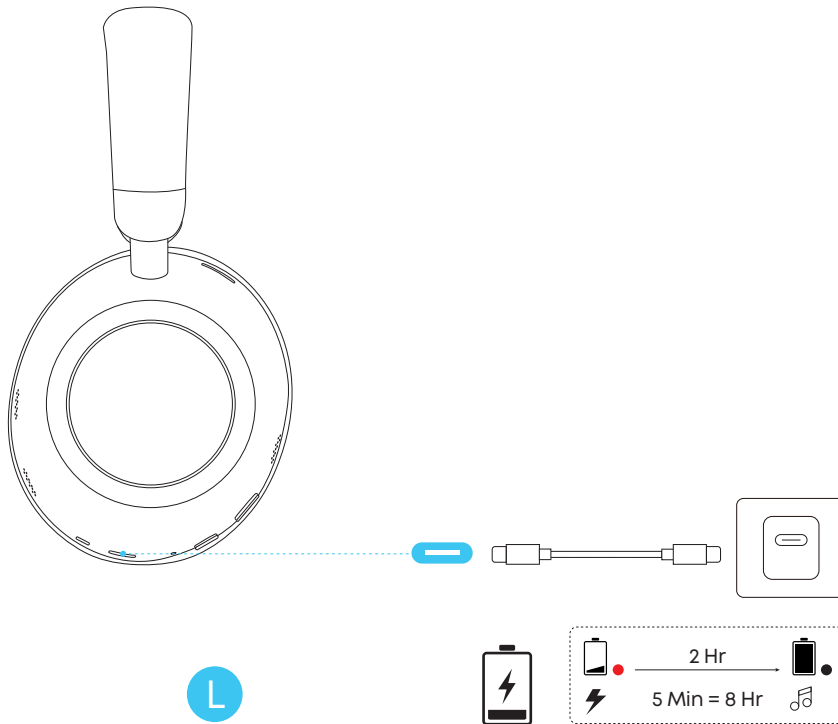
Google Fast Pairing: Enjoy instant pairing with your Android smartphone (running Android 6.0 and above) via Fast Pair enabled by Google. Please note that due to local regulations and Android device manufacturer system configurations, Google Fast Pairing may not be available in some regions.

To manually pair or connect a second device, double-press the power button when the headphones are turned on. Alternatively, with the headphones turned off, press and hold the power button for 5 seconds to enter Bluetooth pairing mode.



- The headphones will automatically power off after 5 hours of inactivity when Bluetooth is disconnected. The auto power-off duration can be customized in the app.

CHARGING



When the battery is running low, you will hear a voice prompt.

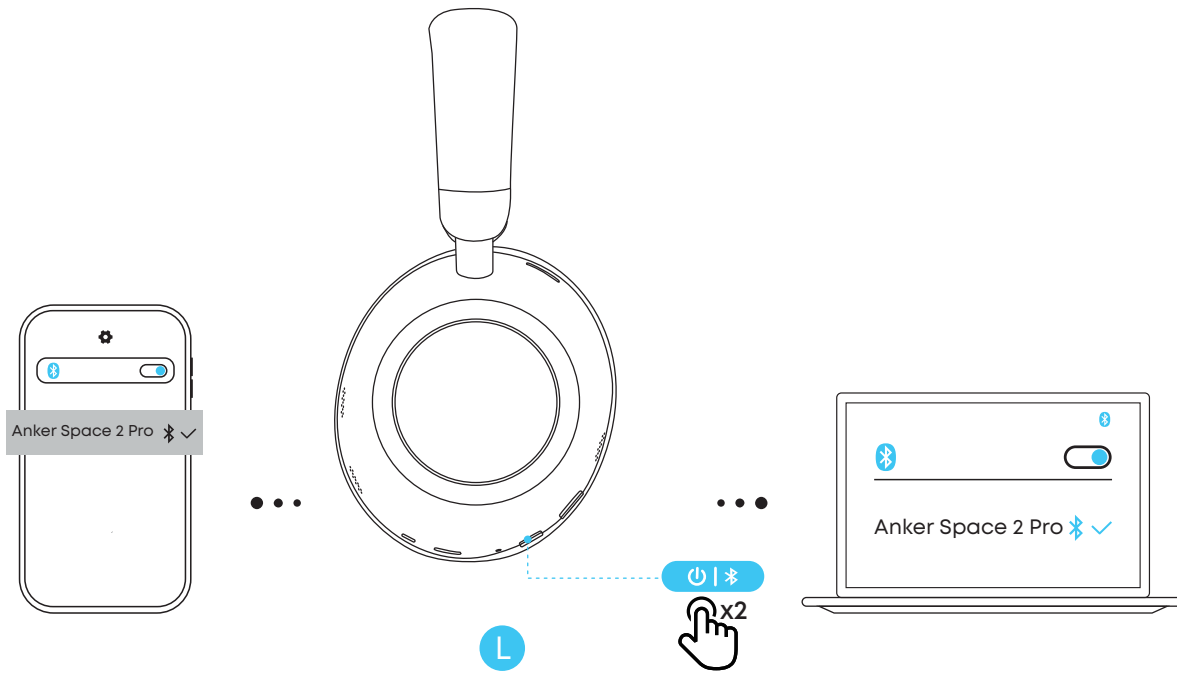
Use the included charging cable to connect your headphones to a power source.

Use a **5V/1.2A or higher** charger with the included cable. A full charge takes about 2 hours, and a 5-minute quick charge provides up to 8 hours of wireless playtime (in ANC Off Mode).



- Use only certified, standards-compliant chargers and cables for charging. These headphones are not waterproof. Water or liquid contact may cause damage or even fire. If the headphones come into contact with water or liquid, stop using them immediately and contact customer service. Before charging, ensure the USB-C port is completely dry. If the port cannot be charged normally, clean it gently with a soft brush first.
- Do not turn on or use the headphones while charging.
- If storing the headphones for an extended period, charge the battery every 6 months to prevent over-discharge, which may cause the headphones to malfunction.

DUAL CONNECTIONS



Dual Connections feature is enabled by default. If you prefer to disable this feature, tap the gear icon in the upper-right corner to access **Settings**, then tap the toggle switch for **Dual Connections** to turn it off. When already connected to one device, press the power button twice to pair with a new device.



- LDAC remains available when the headphones are connected to two devices at the same time.

Dual-Device Playback

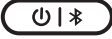
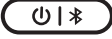
There are two audio playback switching modes available in the soundcore app, giving you the ideal flexibility for audio experience across smartphones, tablets, and computers.

- **Automatic Switching:** The headphones intelligently switch to the device that starts playback, ensuring a seamless listening experience.
- **Manual Switching:** Pause playback on the current device, then start playback on the other connected device to switch manually.



- Manual Switching is the default mode. In Automatic Switching mode, device notification sounds may trigger the headphones to automatically switch the audio source. It is recommended to set your device to vibrate or silent mode.

BUTTON CONTROLS

Button	Action	Feature
	Press once	Switch ambient sound modes (ANC On /Transparency) * ANC Off mode needs to be enabled in the app.
	Press twice	Turn on / off Powerful Bass * This shortcut needs to be configured in the app.
	Press and hold for 2 seconds	Power on / off
	Press twice	Connect the second device
	Press and hold for 5 seconds (when the headphones are powered off)	Manually enter pairing mode
	Press once	Play / Pause
	Press and hold for 2 seconds	Next track
	Press and hold for 2 seconds	Previous track
	Press once	Volume up
	Press once	Volume down
	Press once	Answer / End a call
	Press and hold for 2 seconds	Reject a call
	Press and hold for 2 seconds	Mute / Restore the microphone
	Press and hold for 2 seconds	System Voice Assistant (default) / Anka / Nap Mode / AI Translation * You can set your preferred feature in the soundcore app.

	Press and hold for 5 seconds	Reset the device
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NOISE CANCELLATION

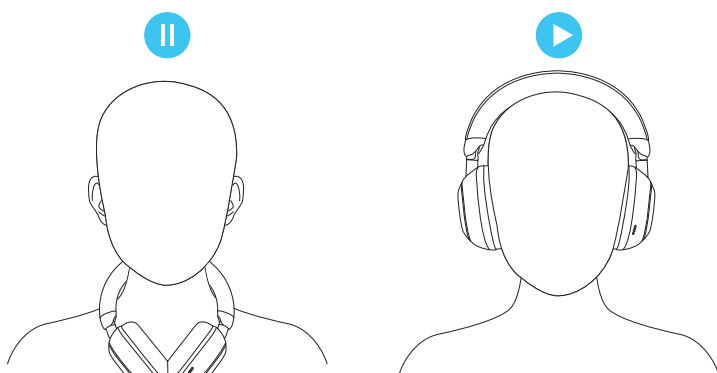
Press the NC button to activate noise cancellation, effectively reducing ambient noise so you can stay focused on your music.

Note: Noise cancellation is the default mode upon powering on.

TRANSPARENCY

To stay aware of your surroundings while listening to music, switch to transparency mode via the NC button.

WEARING DETECTION



The headphones support intelligent wearing detection and can monitor your wearing status in real time. This feature is disabled by default and must be enabled manually in the app. Once enabled, music will automatically pause when you take the headphones off and resume when you put them back on.



- To ensure the wearing detection feature works normally, please note the following:

1. Proper Wearing

Make sure to wear the headphones correctly on your ears.

The sensor may not function properly if the headphones are hung around your neck, covered by your hands, placed in a bag, or blocked by a hat, scarf, or thick hair. In these cases, the sensor may not detect your wearing status, preventing music from pausing or resuming automatically.

2. Bluetooth Connection Required

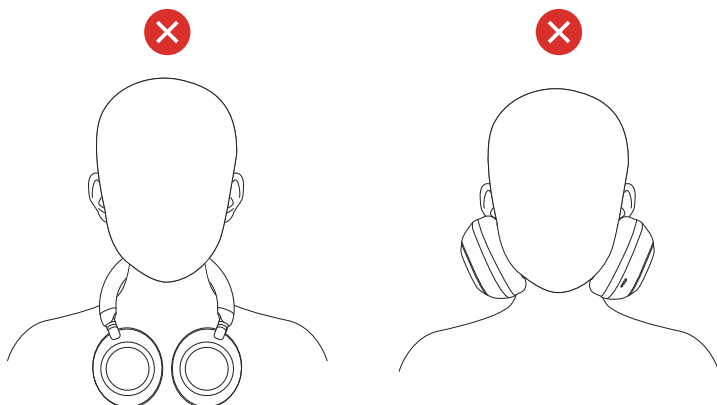
This feature is only available when the headphones are connected via Bluetooth. It will not function during wired listening.

3. Device and App Compatibility

Some devices or third-party music apps may not support automatic playback commands. If wearing detection does not work as expected, please verify that your device and app are compatible with this feature.

Incorrect wearing positions may affect wearing detection.

Do not hang the headphones around your neck or rest them on clothing, as this may prevent the sensors from detecting your wearing status correctly.

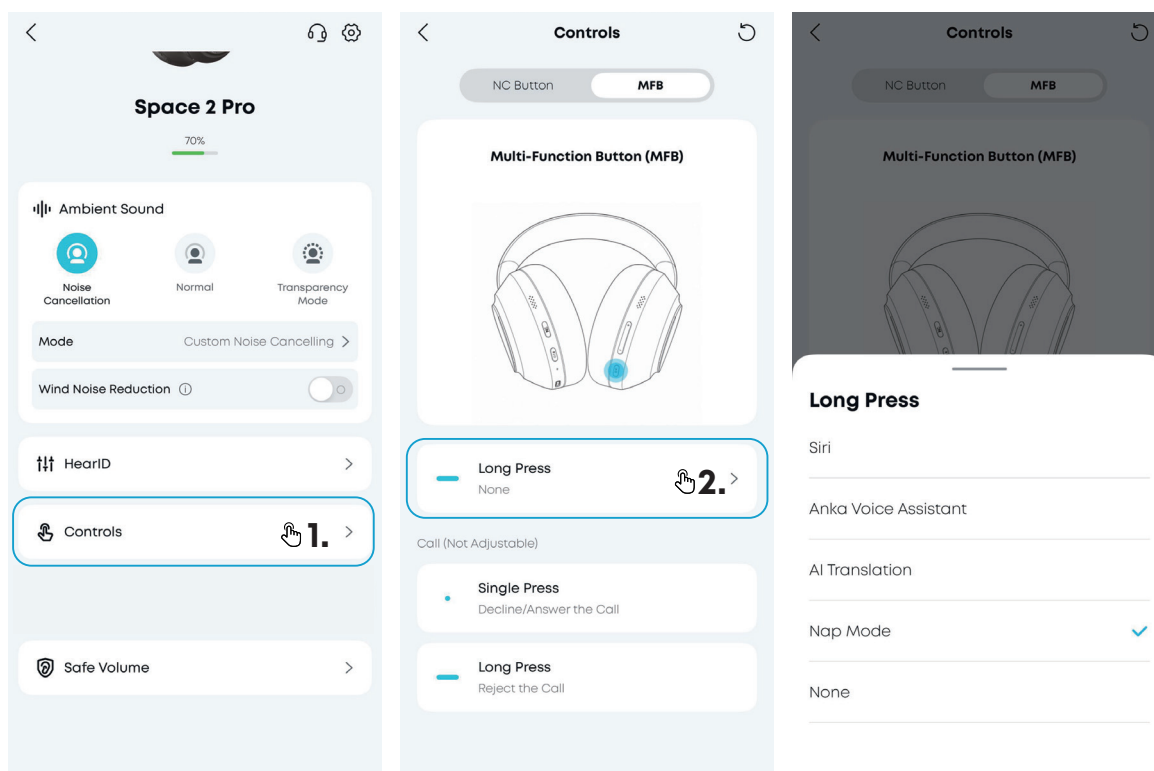


NAP MODE

Nap Mode provides you with a personalized relaxation experience. When this mode is activated, the headphones automatically play built-in sounds to help you unwind, fall asleep, or take a short rest.

Noise cancellation will be enabled by default in Nap Mode and cannot be switched to another ambient sound mode.

To enable Nap Mode, go to the home page, tap **Controls** > **Multi-Function Button** > **Long Press** > **Nap Mode**.



- Press and hold the Play / Pause button: Enter / switch to Nap Mode
- Press the Play / Pause button again: Exit Nap Mode
- Press and hold the volume button: Switch background audio tracks
- Press the volume button: Adjust volume

You can set the default Nap Mode duration in the app. When the countdown finishes, an alarm will sound. While the alarm is ringing, press any button to exit Nap Mode. If the timer is on and the alarm hasn't sounded yet, you can exit Nap Mode early by pressing the Play / Pause button once.



- In Nap Mode, the ambient sound mode cannot be adjusted. Noise cancellation is enabled by default.
- Nap Mode blocks all phone notifications except incoming calls.

LDAC

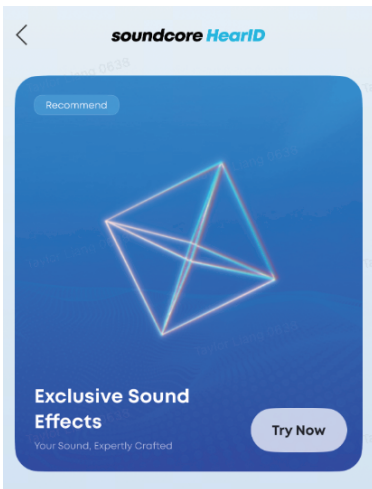
LDAC requires a device running Android 8.0 or later. **LDAC is not supported on iPhone. Some Android devices (e.g., Samsung) may require you to enable LDAC in the system Bluetooth settings first.**

LDAC delivers higher sound quality but may increase power consumption and reduce playtime. For the best LDAC experience, use it in a low-interference environment and select the default adaptive bitrate in your phone's Bluetooth audio settings.

Follow the steps below to enable LDAC on your device:

1. Open the soundcore app and go to Settings.
2. Tap "Sound Mode".
3. Select "Preferred audio quality" to switch to LDAC codec.
4. Switching audio codecs takes about 2 minutes. You may be prompted to update your headphones' firmware if an update is available.

HearID



HearID intelligently analyzes your hearing sensitivity at different frequencies and creates a personalized sound profile tailored to your unique hearing characteristics.

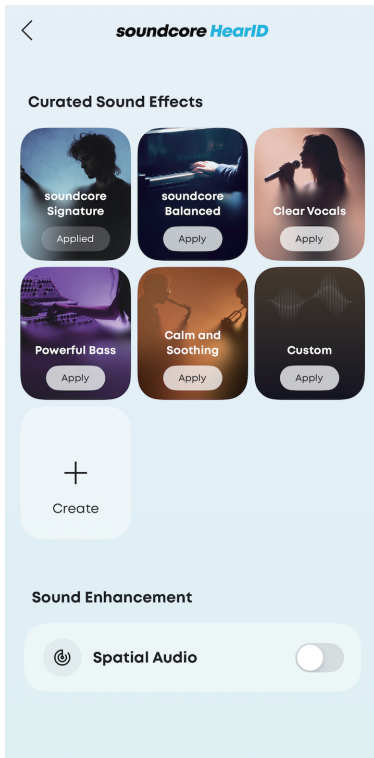
1. Open the soundcore app and go to **HearID** in the home page.
2. Please sign in to your soundcore account before taking the test. Otherwise, your HearID test results may not be saved.
3. Follow the on-screen instructions to complete the hearing test.
4. Once completed, your personalized EQ profile will be applied automatically.



- During the test, HearID progressively reduces the differences between the A/B audio samples. If you are unable to hear a difference, you can select "No difference" and continue.

SPATIAL AUDIO

Note: The UI images are for illustration purposes only. Actual display contents may vary based on software version.



Spatial Audio creates an immersive listening experience by placing sound all around you. In the soundcore app, go to HearID > Spatial Audio to enable and configure.

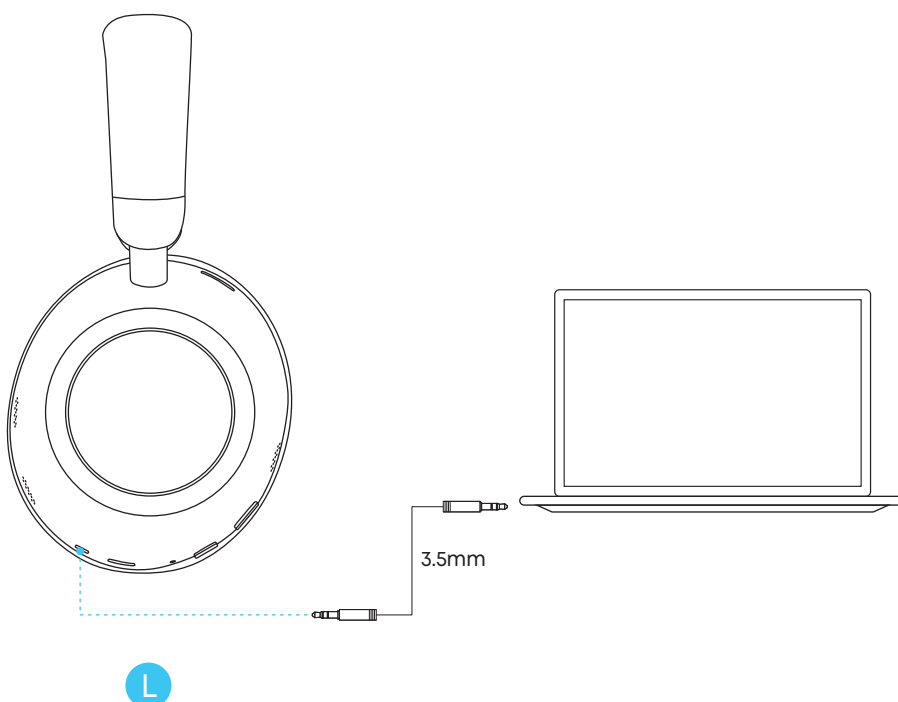
Music Mode:

- Fixed: Listen to Spatial Audio without head tracking for a consistent immersive soundstage.



- Spatial Audio and LDAC are mutually exclusive. Enabling one will automatically disable the other.

WIRED LISTENING



Connect a 3.5mm AUX cable to listen to audio from an external device. Bluetooth will automatically turn off when in wired listening mode.



- During wired listening, only the NC button is available for switching ambient sound modes (ANC / Transparency). All other buttons will not function.

AI ASSISTANT

Before Use:

- Update the soundcore app to the latest version.
- Keep the app open and your headphones connected to your phone via Bluetooth while using the AI assistant. On Android devices, allow the app to run in the background.

Note:

- The AI assistant prioritizes your privacy and data security.
- AI-generated responses are for reference only and may contain inaccuracies. Please use your discretion.
- Feature interfaces may vary with app version updates.

What Anka Can Do for You

Function	What It Does	Example Command (Say the following to Anka after activating with "Hey Anka")
Answering Questions	Acts as your portable encyclopedia. Ask any question anytime.	"Why do giraffes have such long necks?"
Casual Conversation	Chats with you like a friend would and helps you relax.	"Tell me a joke."
Information Aggregation	Keeps you up to date with daily news and updates.	"Tell me the latest tech news for today."
Information Lookup	Checks the weather, the latest match scores, and more.	"What's the weather like in New York today? Will I need an umbrella when I go out?"



- Some voice commands may not work due to app limitations.

How to Access the Feature

1. Go to the **Settings** page, find the **AI Chatting settings**, and toggle on the **"Hey Anka" voice wake-up switch**. Once enabled, simply say **"Hey Anka"** to activate the assistant.
2. In the soundcore app, open the Anka page to start a conversation with Anka.
3. Go to the Control page, set the long press action of the MFB to trigger the Anka assistant. After this, you can also access the Anka assistant instantly by long pressing the MFB on your headphones.

AI TRANSLATION

Note: Feature paths and interface visuals may change with software updates. For the most accurate guidance, please refer to your latest app version.

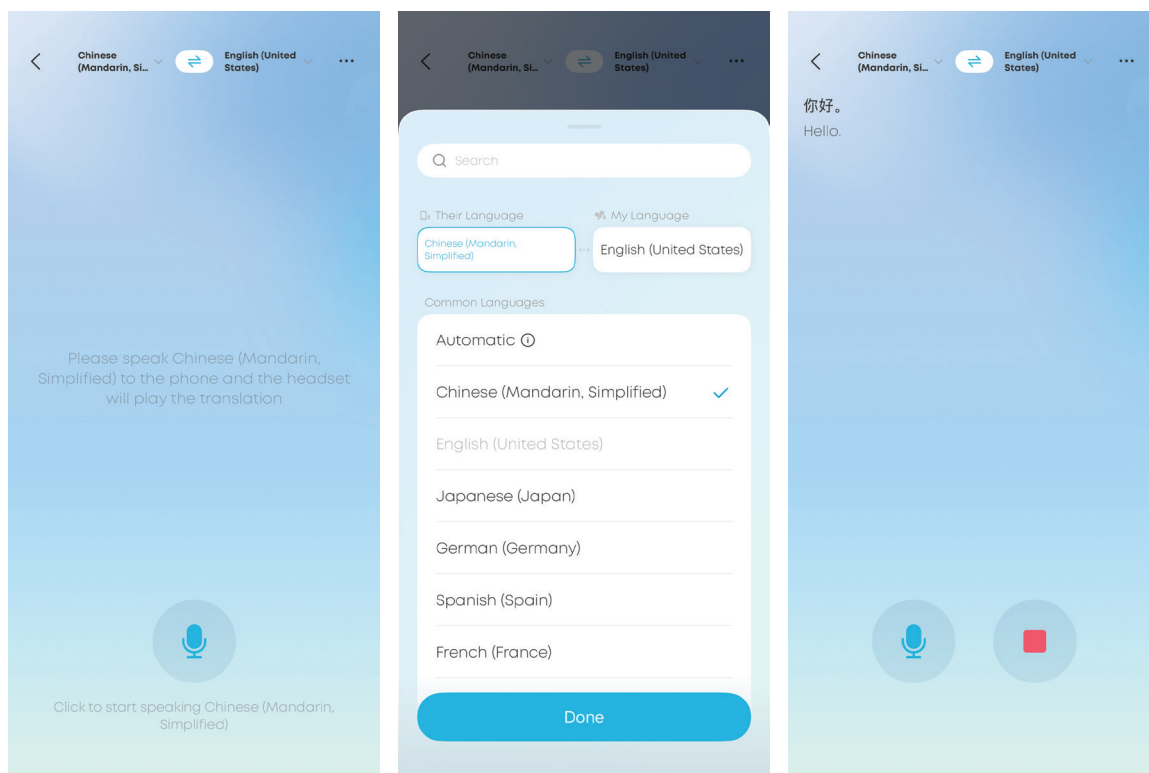
Before Use:

- Update the soundcore app to the latest version and ensure your headphones are connected to the app.
- Disable Dual Connections.

Real-Time Translation

In settings where you're exposed to content in a foreign language for extended periods (e.g., lectures, classes), real-time translation delivers continuous text display and audio playback of the translated content with almost no lag.

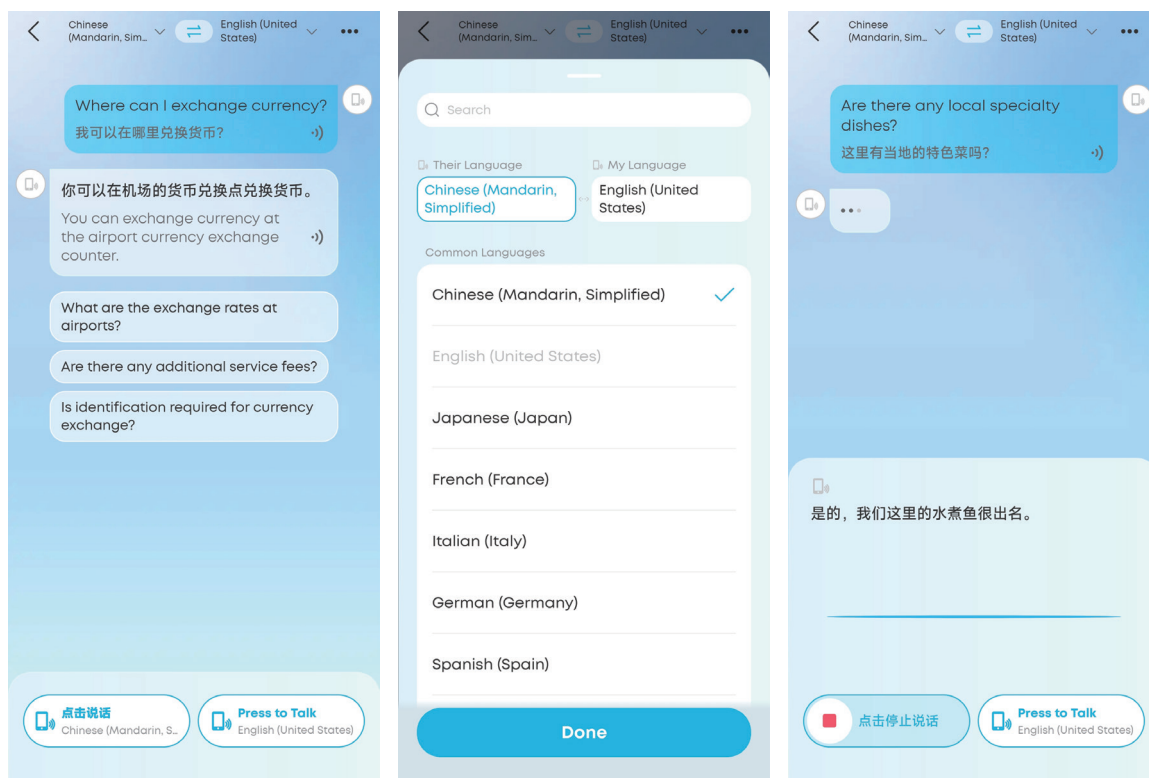
In the soundcore app, go to **Anka** page and tap **Real-Time Translation**. Make sure your headphones are connected to the app.



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.

Face-to-Face Translation

In the soundcore app, go to **Anka** page and tap **Face-to-Face Translation**.

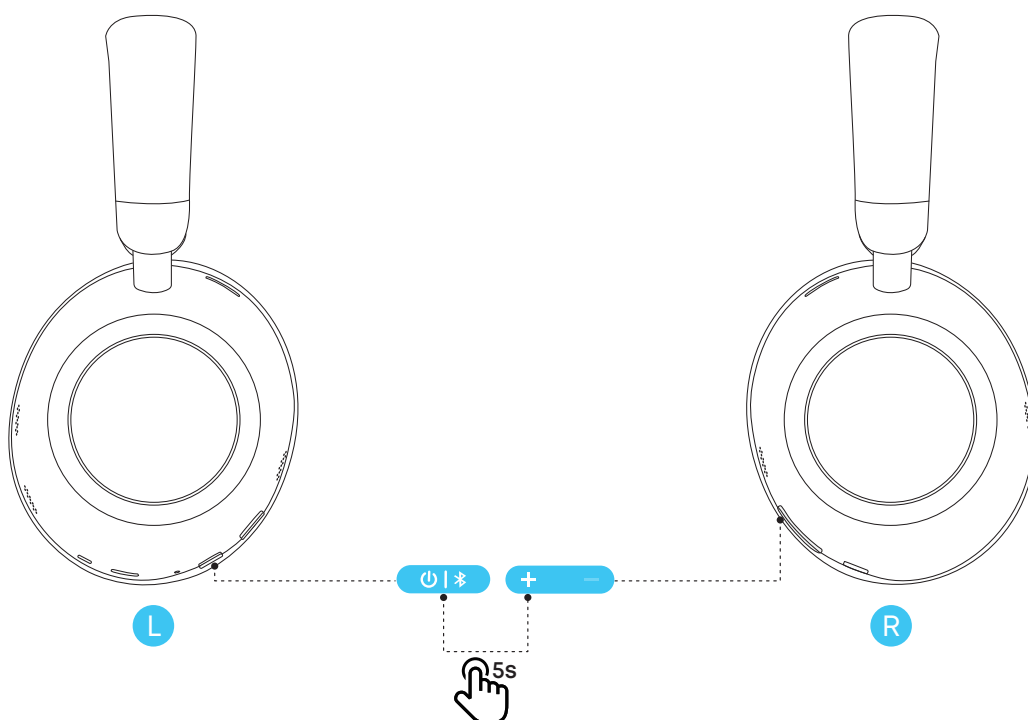


When your headphones are connected to the app, follow the steps below to try out Face-to-Face Translation.

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 to your headphones. The translation will play from your phone.
3. Tap the bottom-left button and speak into your phone. The translation will play from your headphones.

Note: This feature works even if your headphones aren't connected to the app. Just speak into your phone, and the translation will play through its speaker.

RESETTING



If you experience connectivity or functional issues, you can try resetting your headphones. Press and hold the Volume Up button and the Power button simultaneously for about 5 seconds until the LED indicator flashes red three times.

FIRMWARE UPDATE

You will be notified when a firmware update is available upon connecting the headphones to the app. Ensure the headphones are powered on and connected to a device until the firmware update is complete. Do not use the headphones during the update, and ensure a stable internet connection.

SPECS

Input	5V $\equiv$ 1.2A
Battery Capacity	350mAh $\times$ 2
Charging Time	$\leq$ 2H
Playback Time (ANC Off)	60H
Playback Time (ANC On)	30H
Playback Time (ANC+LDAC)	20H+
Playback Time (ANC+Call)	20H
Driver Size	35mm
Frequency Response	20Hz-40kHz
Impedance	16 Ω
Bluetooth Version	BT 6.1
Bluetooth Range	$\geq$ 15 m (49.2 ft)

COMPLIANCE INFORMATION

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

Variable 'x'	Range of variable	Content
Eighth	0-9 or A-F	Denotes the hardware version which is not effected on the safety compliance.
Ninth	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.
Tenth and Eleventh	01,02,03...	Denotes weeks, 01 means the first week of this year, 02 means the secondary week of this year, and so on.
Twelfth	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>

Default Open Port: Classic Bluetooth

Port Description: After the device is powered on, Classic Bluetooth visibility (or pairing mode) is automatically enabled, providing Bluetooth pairing (or control) services. The Bluetooth service is disabled when the device is powered off.