Your Hearing Aid App User Manual



Get full control over your hearing aids to help you hear better and live better.

1.	Get started	
	Pairing with your Apple device	8
	Pairing with your Android phone	10
	About your app	12
2.	Home	
	Home overview	16
	Battery/connected status	20
	Volume and mute	22
3.	Edge Mode+	
	When to use Edge Mode+	24
	How to use Edge Mode+	25
	Adjust Sound	30
4.	Programs	
	What are programs	
	When to use programs	<u>3</u> 5
	Change programs	<u>3</u> 6
	Add program	<u>3</u> 8
	Create custom program	40
	Edit custom program	43
	Delete custom program	<u>4</u> 7
5.	Program options	50
6.	Manual adjustments	54
7.	My Hearing	
	My Hearing overview	<u>5</u> 8
	Microphone volume	60

	linnitus	62
	CROS Balance	65
	Voice Al	67
8.	Find My Hearing Aids	70
9.	Self Check	
	Using Self Check	74
	Self Check results	76
10	. My settings	
	My settings overview	80
	About my hearing aids	82
	Firmware updates	83
	Tap Control	84
	Apple phone audio streaming	87
	Android phone audio streaming	90
	Accessory audio streaming	93
	Smart Assistant mic	96
	Auto on/off	98
	Accept/end/decline call	99
	Offline Mode	100
11	. Health	
	Health overview	104
	Hearing report	109
	Steps	112
	Standing	116
	Exercise	120
	Walking	124
	Running	128

Indoor biking	132
Aerobics	136
Change goals	140
12. Hear Share	
Invite a caregiver	144
View/edit contacts	
13. Fall Alert	
Fall Alert overview	156
Invite a contact	
Sound indicators	
Settings	
History	
14. <u>Learn</u>	170
15. More	
More overview	176
Account	
App settings	
About & privacy	
Notifications	
16. TeleHear	
TeleHear overview	186
Set up TeleHear	
Start a remote session	
Submit help request	
Try a new sound setting	200

17. Reminders	
Reminders overview	206
Create reminder	207
Edit reminder	210
Complete reminder	212
18. Smart Assistant	216
19. <u>Translate</u>	220
20. <u>Transcribe</u>	224
21. Additional guidance	
Safety information	228
Regulatory information	229

Get started

- Pairing with your Apple device
- Pairing with your Android phone
- About your app

Pairing with your Apple device

Pair your hearing aids with your **Apple device**. This lets you control and maximize the use of your hearing aids using this app.

Follow these steps:

(If your hearing aids lose connection to your device, repeat these steps.)

- Turn your hearing aids off/on to activate pairing mode:
 If your hearing aids are non-rechargeable:
 - Ensure each hearing aid has a fresh battery.
 - Open the battery door for each hearing aid. This turns them OFF.
 - Close the battery door for each hearing aid. This turns them ON.

OR

If your hearing aids are rechargeable:

- Ensure your hearing aid charger is plugged in or has a full battery.
- Place each hearing aid in the charger. This turns them OFF.
- Take each hearing aid from the charger. This turns them ON.

Pairing with your Apple device

- On your Apple device, go to Settings. Select Accessibility > Hearing Devices. If the Bluetooth® toggle is OFF, switch to ON.
- When your hearing aids are discovered, they should appear under MFI HEARING DEVICES (e.g., "Jane's hearing aids").
 Tap this to pair your hearing aids to your Apple device.
- 4. Two pairing requests appear (one for each hearing aid).
 Select "Pair" for each request. (Requests may be several seconds apart.)

Pairing is complete when your hearing aid name changes from black to **blue**.

Reminder – Only one pair of hearing aids can be connected to your device.

Pairing with your Android phone

Pair your hearing aids with your **Android phone**. This lets you control and maximize the use of your hearing aids using this app.

Follow these steps:

(If your hearing aids lose connection to your device, repeat these steps.)

- 1. If your hearing aids are non-rechargeable:
 - Ensure each hearing aid has a fresh battery.
 - Open the battery door for each hearing aid. This turns them OFF.
 - Close the battery door for each hearing aid. This turns them ON.

OR

If your hearing aids are rechargeable:

- Ensure your hearing aid charger is plugged in or has a full battery.
- Place each hearing aid in the charger. This turns them OFF.
- Take each hearing aid from the charger. This turns them ON.

Pairing with your Android phone

- On your Android phone, go to Settings > Bluetooth and turn on Bluetooth.
- When your hearing aids are discovered, they should appear under Paired Devices (e.g., "Jane's hearing aids").
- 4. Tap the name of **each hearing aid** to pair.

Reminder – Only one pair of hearing aids can be connected to your device.

About your app

Welcome to an advanced hearing experience

The hearing aid mobile app that offers a leading-edge selection of features and functions. And the ease of use to go with it. All at your fingertips.

Created with the help of hearing aid wearers, this app allows you to:

Hear better anywhere

Make instant adjustments to help you hear better, wherever. One tap can get you clearer speech and reduced noise in the toughest listening environments. Plus, customize sound settings for your favorite places. Equalizer and volume? You control them. So, your hearing aids are just the way you want them for your individual needs.

Enjoy smart features – and better living

Simplify your life with clever features that help you on your hearing journey. Get remote hearing aid adjustments from your hearing care professional – right from your armchair. Track the location of lost hearing aids. Adapt to hearing aids faster with quick how-to's, tips, and videos. All tailored for where you are on your hearing journey.

About your app

Monitor your health

Monitor daily hearing and physical activity to help you stay healthy. Set and achieve goals for hearing, steps, exercise, and beyond. Get personal and detailed insights into your activity levels. This app can even detect your falls and notify the people you choose – keeping you safe while active.

And much more

It's never been easier to achieve better hearing. And live your best life.

Find the key features that enhance your hearing aid use on the **Home screen**.

Home

- Home overview
- Battery/connected status
- Volume and mute

 Battery indicators. Show battery usage levels of your left and right hearing aid(s).



Smart Assistant. Tap to activate
 Smart Assistant. Use your voice to:
 Change programs. Set reminders.
 Ask questions on hearing aid topics, and more.



Change program. Swipe to switch programs.



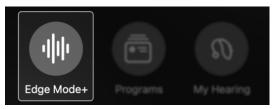
 Program in use. Displays and updates as you switch programs.



 Program options. Tap for quick details on the program you're using. Make sound adjustments and more.



 Edge Mode+. Tap to get the best sound instantly for your current environment.*



7. **Programs**. Tap to choose a program (if set by your hearing care professional) to help you hear better in a specific listening environment. Plus, create custom programs for favorite or frequented places like cafés, parks, and more.



^{*}Feature may vary by hearing aid model

 My Hearing. Tap to get to more hearing aid features like Find My Hearing Aids or Self Check. Or adjust hearing features set by your hearing care professional for specific hearing needs.



Mute. Tap to silence the sound coming through your hearing aids.



 Volume slider. Move the slider to adjust the volume of your hearing aid(s).



 Home. Tap to instantly return to the Home screen for programs and hearing adjustments.



 Health. Tap to view progress and insights on hearing and physical activity (steps, exercise, more).



13. **Learn**. Tap for helpful how-to's, tips, and videos on hearing aid topics.



 More. Tap for info on your account, app settings, TeleHear, translation, reminders, and more.



Battery/connected status

The **battery icons** at the top of the **Home screen** show the usage level and connection status of your left and right hearing aids.

Battery power/usage

The battery icons contain visuals that help you determine how much power each hearing aid battery has:

> Solid bar in the battery icon: The longer the bar, the more battery power your hearing aid has.



 Color of the battery icon: A red battery indicates a low battery.
 (Next step: Charge your hearing aids as soon as possible.)



Battery/connected status

Connection

The battery icons can also help you determine whether your hearing aids are connected to your phone:

 Exclamation (!) next to battery icon: This indicates that your hearing aid(s) is disconnected from your phone.

(**Next step:** Try turning your hearing aids **OFF**, then **ON** again.)



Volume and mute

Volume control, found on the **Home screen**, lets you adjust how loud or soft you hear sound through your hearing aids.

To adjust volume:

Move the **slider LEFT** or **RIGHT**. (You can also return to the **default volume** by double tapping the **slider**.)



To mute volume:

Move the **slider** fully to the **LEFT** (the **icon** will change to show you're muted). You can also tap the **left speaker icon** to mute/unmute.

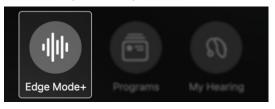


Edge Mode+

- When to use Edge Mode+
- How to use Edge Mode+

When to use Edge Mode+

Edge Mode+ provides instant hearing help when you need it most. Use Edge Mode+ when hearing situations become difficult to manage. Or when you need quick, temporary help to hear best in your current environment. Edge Mode+ can reduce background noise and provide speech clarity.



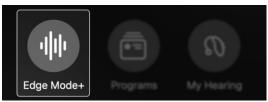
Examples of when to use Edge Mode+:

- When a restaurant suddenly becomes crowded and loud.
- When riding in a car that enters a freeway.
- During takeoff/landing on an airplane.
- When speech clarity is needed while watching TV.

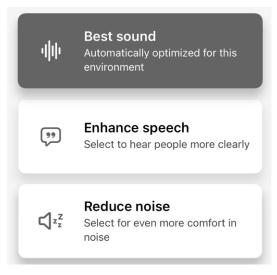
Use **Edge Mode+** to hear better in challenging or unpredictable listening environments — instantly. Edge Mode+ steps may vary by hearing aid model and technology tier. Ask your hearing care professional for specific information.

To use Edge Mode+:

 On the Home screen, tap the Edge Mode+ button. Edge Mode+ instantly scans your current listening environment and applies the best sound settings. So you can hear better.



- The Edge Mode+ screen appears.Do one of the following:
 - Nothing. Edge Mode+ Best sound is already addressing your needs.
 No further action needed.
 Skip to Step 3.
 - Tap Enhance speech to get even more clarity and hear others more clearly. Skip to Step 3.
 - Tap Reduce noise to get even more comfort by reducing background noise. Skip to Step 3.



Or, as a last resort:

 If none of the above are helping your needs, tap Adjust sound manually. The Adjust sound screen appears with 3 adjustment options:

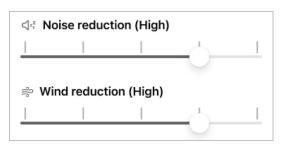
Adjust sound manually

Noise reduction
 Move the slider: RIGHT
 for more noise reduction,

 LEFT for less noise reduction.

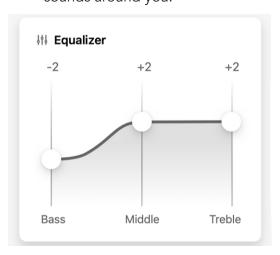
Wind reduction
 Move the slider: RIGHT
 for more wind reduction,

 LEFT for less wind reduction.



Equalizer
 Move the Bass, Middle and

 Treble sliders: UP or DOWN
 to choose how much emphasis
 you want on high- or low-pitch
 sounds around you.



 Tap Save. This keeps you in Edge Mode+. "Edge Mode+" stays your current program on the Home screen until you change the program or stop using it.



4. To discard your changes and return to the **Home screen**, tap **Cancel**.

Adjust

• Adjust sound

Adjust sound

Adjust sound lets you manually change your hearing aid sound settings. This helps you hear better in challenging listening environments.

When to use Adjust sound

- During conversations when you need to hear speech more clearly or there are multiple speakers
- In surroundings with lots of background noise, like restaurants or gatherings
- When wind or other noise interferes with your hearing

To use Adjust sound:

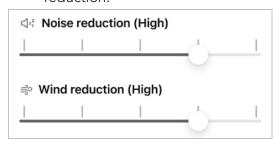
 On the Home screen, tap the Adjust sound button.



- 2. The **Adjust sound screen** appears, offering 3 adjustment options:
 - Noise reduction
 Move the slider: RIGHT for more noise reduction, LEFT for less noise reduction.

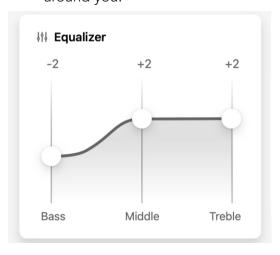
Adjust sound

Wind reduction
 Move the slider: RIGHT for more wind reduction, LEFT for less wind reduction.



Equalizer
 Move the Bass, Middle and

 Treble sliders: UP or DOWN to choose how much emphasis you want on high- or low-pitch sounds around you.



Adjust sound

 Tap Save. This keeps you in your adjusted sound settings until you change to a different program or restart your hearing aids.



OR

Tap **Save as custom**. This allows you to save your new sound settings as a program you can access and use later.

Save as custom

4. To discard your changes and return to the **Home** screen, tap **Cancel**.

Cancel

Programs

- What are programs
- When to use programs
- Change programs
- Add program
- Create custom program
- Edit custom program
- Delete custom program

What are programs?

Programs offer a way to help you hear better in specific environments you frequent using preset sound settings.

Examples of programs:

- Personal
- Restaurant
- Outdoors
- Custom

Types of programs:

Professional

Your hearing care professional may set up standard default programs when you get your hearing aids. Based on discussions about your daily life and lifestyle, these programs may include "Personal" (based on your individual hearing preferences), "Meetings", "Restaurant", "Outdoors", or others.

Custom

You can create your own custom programs for specific places you frequent. Locations may include a coffee shop you enjoy or a park near you. Simply modify a professional program to suit your needs and save it under a new name.

When to use programs

Use programs to quickly adjust your sound settings in places you frequent. Like your work office, neighborhood park, and so on.

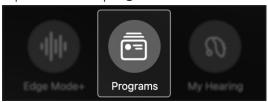
For temporary hearing help or onthe-spot sound setting adjustments wherever you are, use Edge Mode+ or Adjust sound.

Use the Programs section to:

- Choose a program to help you hear better in an everyday or specific environment.
 Examples: Personal, Outdoors.
- Create your own custom program for a place you frequent.
 Examples: Your favorite park or café, or the gym.
- Edit or delete a custom program.

To get to the Programs section:

On the **Home screen**, tap the **Programs button**. The **Programs menu** appears, showing **icons** that represent each program.

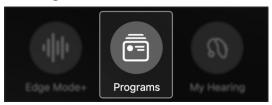


Change programs

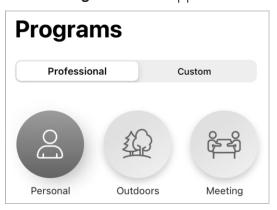
Follow these steps to choose or change programs.

From your Programs screen:

 On the Home screen, tap the Programs button.



2. The **Programs menu** appears.

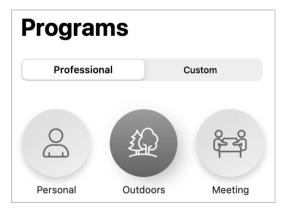


 Use the tabs on the top of the screen to select **Professional** (set up by hearing care professional) or **Custom** (set up by you) programs.



Change programs

4. Tap the **icon of the program** you want. The program's specific sound settings activate in your hearing aids. Next, your app returns you to the **Home screen**.



From your Home screen:

Swipe in the open space of your Home screen. (You'll see the program names change where they are normally displayed so you'll always know which program you're using.)



Add program

Several preloaded programs are available in your app to add and use as custom programs. These have specific sound settings already applied. So they are ready to use and help you hear better in specific environments.

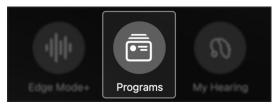
Preloaded program examples:

- Car
- Crowd
- Theater

Reminder: Your hearing care professional may have already set up some of these programs in your hearing aids.

To add a preloaded program:

On the **Home** screen, tap the **Programs** button.



2. Tap the **Custom tab** at the top of the screen.

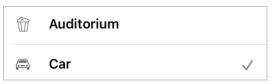


Add program

3. On the next screen, tap the **Add button**.



4. From the **Add program menu**, tap **the program you want to add**. Your hearing aid changes to the new program with a checkmark added next to it.



5. Choose to:

 Keep this new custom program by tapping **Done**. This will add the program to your **Custom** program menu.



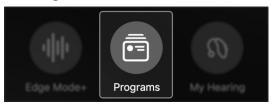
OR

 Try a different new custom program by tapping the new custom program name to deselect it.

Create custom program

You can create your own custom program to help you hear better in places you frequent. So whenever you're in a specific setting or environment, the best sound settings are ready to use.

 On the Home screen, tap the Programs button.



The Programs screen appears.Tap the Custom tab.



Tap the Add ("+") icon. The Create program screen appears.



4. The **Add program screen** appears. From the list, tap **Custom**.



Create custom program

The Create program screen appears.
 In the NAME field, type in a name for your new custom program.

Coffee shop

Program you created

NAME

Coffee shop



 In the LOCATION field, tap Add location to add the location of your new custom program.

LOCATION

Add location

 A map appears with a pushpin marking your custom program's location, and the address underneath. (This is your current location, or where you are right now.)



Create custom program

Tap **Done** to save this **location** and address to your new custom program.



 Tap an icon to represent your custom program from the bottom icons list.



 Tap Save. Your new custom program will now show in the Custom tab. Use anytime.

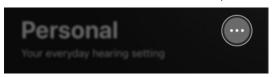


Reminder – To adjust the sound settings of your custom program, see **Edit a custom program** in this User Guide.

Edit a custom program anytime by following these steps.

To edit custom program sound settings:

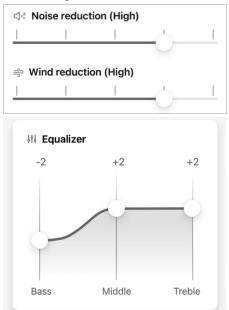
- 1. Make sure you are in the custom program you want to edit.
- On the Home screen, tap the Program options button (ellipses).



The program options list appears.Tap Adjust sound.



4. Adjust the noise and equalizer settings as needed.

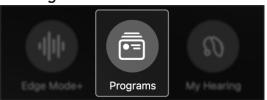


5. When finished with your changes, tap **Save**.

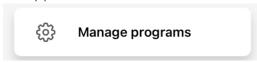


To edit custom program details:

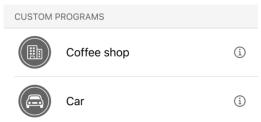
 On the Home screen, tap the Programs button.



Tap the Manage programs button.
 The Manage programs screen appears.



3. Tap the **custom program** you want to change.



4. The Details screen appears.

To edit any descriptor(s) of your custom program, follow the steps below.

• **NAME field:** Tap in this field and type in a new custom program name.



• LOCATION field: If you have not yet added a location to your custom program, tap Add location. Or, if you would like to change the location, tap Delete location.



In both instances, a **map** appears with a pushpin marking your **custom program's new location**, and the **address** underneath. (This is your current location, or where you are right now.) Tap **Done** to save this as the **new location and address** for your custom program.



• ICON field: Tap a new icon from the bottom icons list.



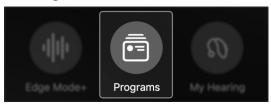
5. When finished with your changes, tap **Save**.



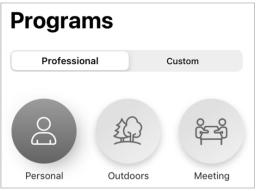
Delete custom program

Delete a custom program anytime using these steps:

 On the Home screen, tap the Programs button.



2. The **Programs screen** appears.



3. Tap the Manage programs button.

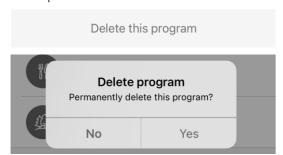


 Tap the custom program you want to delete. (Or swipe the custom program you want to delete to the LEFT, and then tap Delete.)



Delete custom program

 The Details screen appears.
 Tap Delete this program on the bottom of the screen. When the dialog box asks if you want to permanently delete the program, tap Yes.



Your custom program will be deleted and disappear from the Custom tab.

Program Options

Program options

Your **Program options** include several choices for the program you're currently using.

Program options may include:

Undo

Lets you turn OFF Edge Mode+ and discard any changes made. This will only appear if you are using Edge Mode+.

Details Offers the program title and icon.

Adjust sound

Lets you manually change your sound settings, plus save these settings as a new custom program.

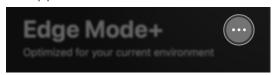
Create custom

Lets you create a new custom program with a new name and icon.

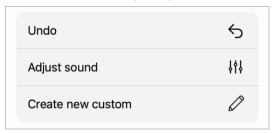
Program options

To use Program options:

 On the Home screen, tap the 3 ellipses next to the program name. The Program options list appears.



 Tap the option* related to the update you want to make.
 Follow the next prompts.



After completing your update, tap **Done**.



^{*}Options may vary by program.

Manual adjustments

Manual adjustments

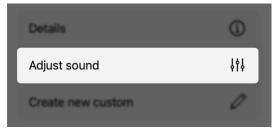
Your app allows you to make manual sound adjustments for your unique hearing needs. You can choose to make these temporary for your current environment. Or if it's a place you frequent, make them permanent by creating a custom program.

To manually adjust your sound settings, follow these steps:

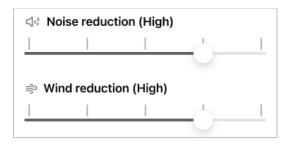
 On the Home screen, tap the 3 ellipses next to the program name. This is the Program options menu.



 The Program options menu list appears. Choose Adjust sound. Adjust the noise and equalizer settings to your liking.



Manual adjustments



Tap Save if you want the adjustments to be temporary for your current program.



OR

Tap **Save** as **custom** to save your adjustments permanently as a new custom program you can use again.

Save as custom

My Hearing

- My Hearing overview
- Microphone volume
- Tinnitus
- CROS Balance
- Voice Al

My Hearing overview

Your **My Hearing menu** provides more options for hearing aid use. Options depend on your hearing aid model, features, and how it was programmed by your hearing care professional.

My Hearing menu:

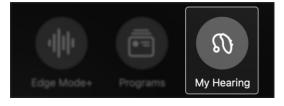
- Microphone volume. Right and left volume sliders allow you to adjust how loud/soft sound comes through on your hearing aid microphones.
- Tinnitus. Get relief for tinnitus through comforting sounds.
 Customize by volume or speed.
- CROS Balance. Get hearing help when one ear hears better than the other. Adjust audio balance if needed using a slider.
- Accessories. Stream audio from your wireless hearing aid accessories to your hearing aids. Adjust volume for each.
- **Voice Al.** Artificial Intelligence helps you get clearer speech and diminish background noise.
- Self Check. Check your hearing aid's performance.
 See if maintenance is needed.

My Hearing overview

- Find My Hearing Aids.
 Locate lost hearing aids using your app.
- My settings. Enhance your hearing aid use even further with added settings like Tap Control, Audio streaming and more.

To get to the My Hearing menu: On the Home screen, tap the My Hearing button. The My Hearing

menu appears, showing all hearing aid options.



Microphone volume

Microphone volume lets you control how loud or soft you want sound to come through your hearing aids.

Adjusting your microphone volume

For both ears:

Move the **volume slider** at the bottom of the **Home screen** to adjust the **microphone volume** for both ears.



For each individual ear:

 On the Home screen, tap the My Hearing button.

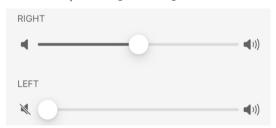


The My Hearing menu appears. Tap Microphone volume.

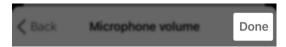


Microphone volume

Right and left sliders appear.
 Move these to adjust the microphone volume for each corresponding hearing aid.



4. Tap **Done** to save and exit.

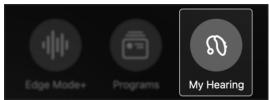


Tinnitus

Tinnitus is a "ringing" or other continuous sound in your ear that only you can hear. Your app may help relieve tinnitus using technology that plays comforting sounds through your hearing aids. These can help mask tinnitus "sounds."

To use the Tinnitus screen (if applicable):

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap Tinnitus.



 Customize the volume or speed of the tinnitus relief sounds to suit your personal needs.



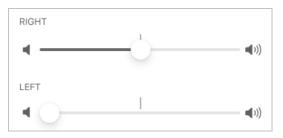
Tinnitus

To control the volume of the comfort sounds:

Ensure the Volume tab is open.
 (This tab should be open by default.)



- Move the right (right hearing aid) and left (left hearing aid) sliders to adjust the volume of the comfort sounds:
 - For LESS volume, move sliders LEFT.
 - For MORE volume, move sliders RIGHT.



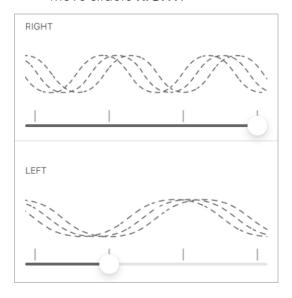
Tinnitus

To control the speed of the comfort sounds:

Tap the Speed tab.



- Move the right (right hearing aid) and left (left hearing aid) sliders to adjust the speed and variation of the comfort sounds:
 - For LESS speed/variation, move sliders LEFT.
 - For MORE speed/variation, move sliders RIGHT.



CROS Balance

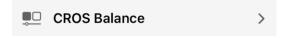
Your hearing aids may use **CROS Balance** (Contralateral Routing of Signals) to help you hear better when one ear has more hearing loss than the other.

To use CROS Balance to adjust the audio balance (if applicable):

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap CROS Balance.



The CROS Balance screen appears.
 Move the slider to adjust the sound
 balance between the poorer hearing ear (transmitter) and the
 better-hearing ear (receiver).



CROS Balance

4. You can also mute the **transmitter** by tapping the **Mute transmitter button** at the top of the screen.

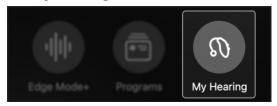


Voice Al

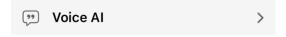
Your hearing aids may use Voice AI (Artificial Intelligence) to make nearby speech clearer while diminishing background noise.

To use Voice AI (if applicable):

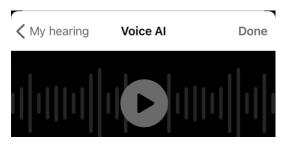
 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap Voice AI.



- 3. Point your phone's **microphone** in the direction of the person(s) you want to hear.
- Tap the Play button at the top of the screen to receive audio.



Voice Al

5. Keep the **Regular tab** selected or tap the **Enhanced tab** to enhance speech further.



6. If needed, adjust your phone or hearing aid microphone volumes by moving the **sliders**.



Find My Hearing Aids

Find My Hearing Aids

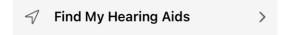
Find My Hearing Aids allows you to track the last known general location of your hearing aids. Ideal if you discover one of your hearing aids is missing.

Using Find My Hearing Aids

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap Find My Hearing Aids.

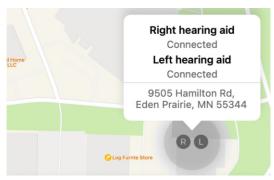


- 3. A **map** appears with indicators showing the general location of:
 - Where your hearing aid(s) was last connected to your phone or other device

OR

 Where your hearing aid(s) is currently connected to your phone or other device.

Find My Hearing Aids



- Ensure your app has been given access to Location Services.
 Go to Settings > Privacy > Location Services. Turn Location Services ON if needed.
- 5. Below the map, view the **signal bars** for each hearing aid. The length of the bars helps show the proximity of your hearing aids to you:
 - The **longer** the bar, the **closer** your hearing aid is to you.
 - The shorter the bar, the further your hearing aid is from you.



Reminder – The signal bars will only show if your hearing aid has power and is connected to your device.

Self Check

- Using Self Check
- Self Check results

Using Self Check

Use **Self Check** to perform a diagnostic test on your hearing aids' electronic components. This tells you if your hearing aids are in working order or if maintenance may be needed – including steps you can try yourself.

It's best to run Self Check monthly or sooner if you notice any issues.

Electronic components include:

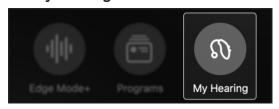
- Microphone
- Receiver
- Circuit

Possible issues include:

Buildup of wax or other debris on/near the electronic components.

To run Self Check:

 On the Home screen, tap the My Hearing button.



Using Self Check

The My Hearing menu appears. Tap Self Check.



- Put your hearing aids in the first/default program.
- 4. Find a quiet place and take your **hearing aids** from your ears.
- 5. Place your **hearing aids** on a flat surface. Ensure the side that goes into your ear is face-up.
- Tap Run Self Check to begin the Self Check.

Run Self Check

7. **Self Check** runs, and then a **results screen** appears for your review.

Last check: 01/05/2023	Left	Right
Receiver Details	⊘	♥
Microphone Details	•	Ø
Circuit Details	✓	V

Self Check results

After running Self Check, a **results** screen appears. This details the conditions of your right and left hearing aids. And any potential issues that need attention.

Results key:

- Green $\sqrt{\ }$ = Normal performance
- Yellow! = Needs attention or cleaning
- Red X = Hearing care professional needed for cleaning or repair

Last check: 01/05/2023	Left	Right
Receiver Details	•	8
Microphone Details	•	Ø
Circuit Details	0	•

Self Check results

 Tap Details under "Receiver", "Microphone" or "Circuit" to view further info on the result. Plus, get instructions on cleaning or maintenance.



2. Tap **Check again** after maintenance to ensure any issues were resolved.

Check again

My settings

- My settings overview
- About my hearing aids
- Firmware Updates
- Tap Control
- Apple phone audio streaming
- Android phone audio streaming
- Accessory audio streaming
- Smart Assistant mic
- Auto on/off
- Accept/end/decline call
- Offline mode

My settings overview

Your **My settings** menu offers additional features and functions to help you get the most out of your hearing aids. All customizable, these include tap control, audio streaming, auto on/off, and more. (Menu items may vary.)

My settings menu:

- About my hearing aids.
 Get information on hearing aid model, serial number, and firmware updates.
- Tap Control. Access and change Tap Control settings.
- Audio streaming. Access and change audio streaming settings.
- Smart Assistant mic. Access and change Smart Assistant mic settings.
- Auto on/off. Move the toggle to allow your hearing aids to turn ON or OFF after 15 minutes and no motion detected.
- Accept/end/decline call.
 Move the toggle to allow your hearing aid user control to answer, end or decline phone calls.

My settings overview

 Offline mode. Turn OFF the Bluetooth connection in your hearing aids so that they are unable to communicate with any other devices.

To use My settings:

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap My settings.



 Adjust or activate the settings for each feature to suit your hearing needs.

About my hearing aids

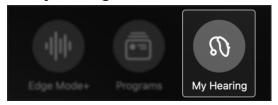
Learn in-depth info about your hearing aids using **About my hearing aids**.

This includes your hearing aid's:

- Name
- Type
- Serial number
- Firmware version
- Firmware update availability

To access About my hearing aids:

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap My settings.



The My settings menu appears.Tap About my hearing aids.



4. View your hearing aid info.

Firmware updates

Firmware updates are changes made to the algorithms and processes of your hearing aid's operating system. These changes are designed to help improve your hearing experience.

When a firmware update to your hearing aids is available, a notification appears on your app Home screen. To install the update, you will tap this notification then follow the instructions on the app screens thereafter. These involve:

- Taking off your hearing aids
- Placing them next to your smartphone or other device
- Leaving your app open and waiting for the update to complete

Reminder – You can also access any outstanding firmware updates by tapping My Hearing > My settings > About my hearing aids.

Firmware update available
Firmware version 8.3.0.13

Tap Control

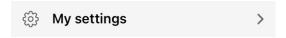
Tap Control allows you to perform an action by double-tapping on or near your hearing aid, using your fingers. Examples: Enable Edge Mode+. Launch Smart Assistant. Start/stop audio streaming. Options may vary.

To activate Tap Control:

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap My settings.



3. The **My settings menu** appears. Select **Tap Control**.



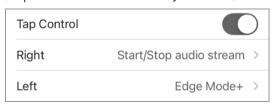
 Turn on Tap Control by moving the switch to the RIGHT.



Tap Control

To set Tap Control actions:

Tap the **feature** you want activated for each hearing aid. Or if you want to turn **OFF** Tap Control, move the **toggle**. (Tap Control will be **ON** by default.)



Right hearing aid options:

- None
- Smart Assistant
- Edge Mode+
- Start/stop audio stream

Left hearing aid options:

- None
- Smart Assistant
- Edge Mode+
- Start/stop audio stream

To set Tap sensitivity:

You can choose how much force on your hearing aids is needed to activate Tap Control.



Tap Control

Reminder – Sensitivity to lighter taps may trigger Tap Control when putting on or removing glasses.

Tap one option:

- Less (firmer taps are needed to activate Tap Control)
- Default (the standard Tap Control sensitivity)
- More (lighter taps will activate Tap Control)



Apple phone audio streaming

Use this app to stream audio to your hearing aids from your Apple phone. Plus, customize how you'd like to hear the audio.

Audio options include:

- Microphone volume when streaming
- Phone call audio
- Other steamed media audio

To customize your streamed audio:

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap My settings.



The My settings menu appears.Tap Audio streaming.



Apple phone audio streaming

 Under "STREAMED AUDIO FROM PHONE," tap the setting(s) you'd like to adjust. Next, tap 1 of 3 customize options:

· · ·	•
STREAMED AUDIO FROM PHONE	
Mic volume during stream	Mute >
Phone call audio	Treble boost >
Media audio	Treble boost >

- Mic volume during stream.
 Adjust the amount of background sound you hear while using your phone's microphone.
 - No change: Keeps the full audio coming from hearing aid microphones.
 - Decrease: Turns hearing aid microphone down halfway.
 - Mute: Hearing aid microphone is off. Streamed audio only.

STREAMED AUDIO FROM PHONE	
Mic volume during stream	Mute >
Phone call audio	Treble boost >
Media audio	Treble boost >

Phone call audio. Adjust the streamed audio from phone calls.

Apple phone audio streaming

- For you: Streamed audio is matched to suit your specific hearing loss.
- Bass boost: Streamed audio has enhanced bass sound.
- **Treble boost:** Streamed audio has enhanced treble sound.
- Overall boost: Streamed audio has enhanced overall sound.



- Media audio. Adjust the streamed audio from media (music, podcasts, videos, etc.)
 - For you: Streamed audio is matched to suit your specific hearing loss.
 - Bass boost: Streamed audio has enhanced bass sound.
 - **Treble boost:** Streamed audio has enhanced treble sound.
 - Overall boost: Streamed audio has enhanced overall sound.



Android phone audio streaming

Use your app to stream audio to your hearing aids from your Android phone. Plus, customize how you'd like to hear the audio.

Audio options include:

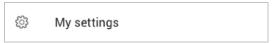
- Microphone volume when streaming
- Streamed media audio.

To customize your streamed audio:

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap My settings.



The My settings menu appears.Tap Audio streaming.



Android phone audio streaming

4. Under "Streamed audio from phone," tap the setting(s) you'd like to adjust. Next, choose/tap a customize option:

Streamed audio from phone	
Mic volume during stream	Mute
Media audio	Treble boost

- Mic volume during stream.
 Adjust the amount of background sound you hear while using your phone's microphone.
 - **No change:** Keeps the full audio coming from hearing aid microphones.
 - Decrease: Turns hearing aid microphone down halfway.
 - Mute: Hearing aid microphone is off. Streamed audio only.

No change	0
Decrease	0
Mute	•

Android phone audio streaming

- Media audio. Adjust the streamed audio from media (music, podcasts, videos, etc.)
 - For you: Streamed audio is matched to suit your specific hearing loss.
 - Bass boost: Streamed audio has enhanced bass sound.
 - Treble boost: Streamed audio has enhanced treble sound.
 - Overall boost: Streamed audio has enhanced overall sound.

For you	0
Treble boost	•
Bass boost	0
Overall boost	0

Accessory audio streaming

Use this app to stream audio to your hearing aids from your accessories. These may include your TV Streamer, Mini Remote Mic and Table Mic.

Plus, customize exactly how you'd like to hear the audio.

To customize your streamed audio:

 On the Home screen, tap the My Hearing button.



2. The My Hearing menu appears. Tap **My settings**.



The My settings menu appears.Tap Audio streaming.



Accessory audio streaming

4. Under "STREAMED AUDIO FROM ACCESSORIES," tap the setting(s) you'd like to adjust. Next, choose/ tap a customize option:

STREAMED AUDIO FROM ACCESSORIES			
Mic volume during stream	For you >		
TV Streamer audio	Treble boost >		
Remote Mic+ audio	Bass boost >		

- Mic volume during stream.
 Adjust the amount of background sound you hear while using your phone's microphone.
 - No change: Keeps the full audio coming from hearing aid microphones.
 - Decrease: Turns hearing aid microphone down halfway.
 - Mute: Hearing aid microphone is off. Streamed audio only.

No Change	
Decrease	
Mute	✓

Accessory audio streaming

- Accessory (TV Streamer, Mini Remote Mic or Table Mic). Adjust the streamed audio from the accessory.
 - For you: Streamed audio is matched to suit your specific hearing loss.
 - Bass boost: Streamed audio has enhanced bass sound.
 - **Treble boost:** Streamed audio has enhanced treble sound.
 - Overall boost: Streamed audio has enhanced overall sound.



Smart Assistant mic

Smart Assistant allows you to speak questions or commands to your smartphone or device using your hearing aid microphone or phone microphone. Change programs, set reminders, ask questions on hearing aid topics and more.

To choose the microphone that will pick up your voice when using Smart Assistant:

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap My settings.



 On the My settings menu, tap Smart Assistant mic. The Smart Assistant screen appears.



Smart Assistant mic

- Choose which microphone you'd like to pick up your voice when using Smart Assistant by tapping:
 - Hearing aid mic

OR

Phone mic



5. Tap **Done**. You can begin speaking questions or commands into the microphone you chose.



Auto on/off

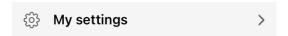
Auto on/off allows your hearing aids to automatically turn off when no motion is detected for 15 minutes.

To turn Auto on/off "ON" or "OFF":

 On the Home screen, tap the My Hearing button.



The My Hearing menu appears. Tap My settings.



 Find Auto on/off in the My settings menu. Activate by moving the toggle to the RIGHT. Or turn OFF by moving the toggle to the LEFT.

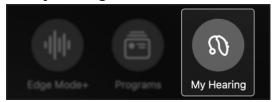


Accept/end/decline call

Accept/end/decline call allows you to answer or reject a mobile phone call using your hearing aid user control.

To turn this feature ON or OFF:

 On the Home screen, tap the My hearing button.



The My hearing menu appears. Tap My settings.



 Find Accept/end/decline call in the My settings menu. Activate by moving the toggle to the RIGHT. Or turn OFF by moving the toggle to the LEFT.



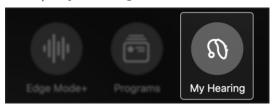
Offline mode

Offline mode allows you to turn OFF the Bluetooth connection in your hearing aids so that they are unable to communicate with any other devices.

Offline mode is typically used to access an area where Bluetooth devices are not allowed. Example: A secure facility.

To activate offline mode:

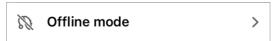
 On the Home screen, tap My Hearing.



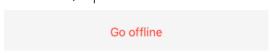
On the My Hearing menu, tap My settings.



On the My settings menu, tap Offline mode.



4. On the bottom of the **Offline mode** screen, tap **Go offline**.



Offline mode

 A dialog box appears, confirming that going offline will turn OFF the Bluetooth in your hearing aids and any connection to other devices. Tap Go offline.



Your hearing aids are now in offline mode. They are no longer connected to Bluetooth or any other devices.

To restore connection to Bluetooth and your hearing aids:

Restart your hearing aids.

Reminder – If each hearing aid has a user control, you may press and hold the **button** to turn Bluetooth back **ON**.

Your hearing aids will reconnect to Bluetooth and any other devices they were connected to before going offline.

Health

- Health overview
- Hearing report
- Steps
- Standing
- Exercise
- Walking
- Running
- Indoor biking
- Aerobics
- Change goals

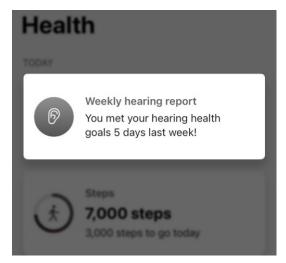
Studies show that better hearing contributes to overall health – and that's what the **Health section** is about. This allows you to monitor your health. Plus, set hearing and fitness goals to help you stay healthy.

Finding your Health screen
On the Home screen, tap the
Health button.

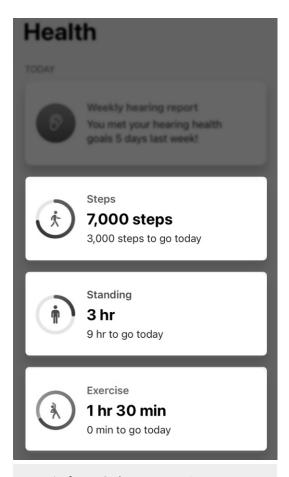


Using the Health screen

- Read your Hearing report (updates every Sunday):
 - See at-a-glance insights on how you're progressing with your hearing aid usage and interaction goals.
 - Tap the Hearing report for more about your hearing usage by day or week. Or change your goals.



- View daily updates on your physical activity:
 - See at-a-glance updates on the day's activities.

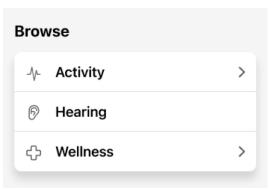


Reminder – Only your top 3 activities for the current day will appear on the main **Health screen**.

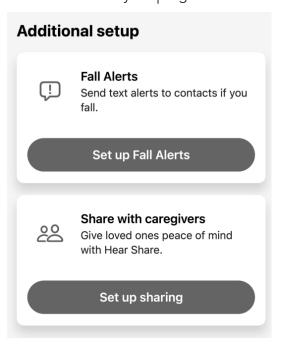
Tap any of these categories

 to learn more about what is being
 monitored. You can also view
 progress or insights. Or change
 your goal. Activity options may vary.

- 3. View hearing, health, and wellness insights (under "Browse"):
 - Activity: On this menu, tap the activity you'd like to view.
 - Hearing: Tap into your hearing report to see hearing aid usage and interaction and change goals.
 - Wellness: Track your falls to help determine if Fall Alert or other assistance is needed. (Skip to Step 4 – "Additional setup" to set up Fall Alert.)



- Set up features to support your health goals (under "Additional setup"):
 - Set up Fall Alerts to notify close contacts if you fall.
 - Invite your caregiver(s) to the Hear Share app to keep them informed of your progress.



Hearing report

Your **Hearing report** offers a snapshot of your hearing health. This includes your progress toward hearing aid usage and interaction goals:

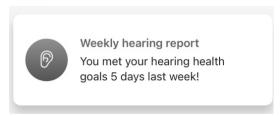
- Hearing aid usage:
 Tracks amount of time spent wearing your hearing aids.
- Interaction: Tracks amount of time spent in conversation or streaming audio.
- **Environments:** Provides insights on noise levels and hearing aid noise management features.

Using the Hearing report:

1. On the **Home** screen, tap the **Health button**.



The Health screen appears.
 Tap your Weekly hearing report.



Hearing report

 On the Hearing screen that appears: Tap the Week or Day button to view hearing activity for the timeframe you want. Next (if desired), select a specific day or week from the date dropdown menu under Your name.



- For each category (Hearing aid usage, Interaction and Environments), view:
 - Detail on your activity progress.
 - Insight into hearing health and how you're tracking against your goals.

Hearing report



Hearing aid usage

Down 12% this week

Train your brain by using hearing aids for at least 6 hours per day.



Interaction

Up 45% this week

An hour of conversation per day can improve cognitive health.



Environments

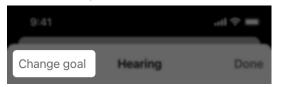
Extended periods in noise last week

Sound levels were high last week and potentially harmful if exposed for extended periods of time. Remember to wear hearing protection.

To change a Hearing goal:

Tap Change goal on the Hearing screen. This takes you to the Hearing goal screen, where you can customize your daily Hearing aid usage and Interaction goals to suit your needs.

Note: Location of **Change goal button** may vary by phone.



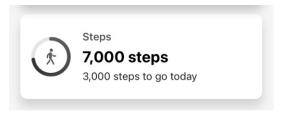
Your hearing aids measure the number of steps you take throughout the day. The **Steps screen** shows your progress of taking steps. The steps counted can be from walking, running and other daily activities.

Using your Steps screen

 On the Home screen, tap the Health button.



The Health screen appears. Tap your Step card (if displayed).

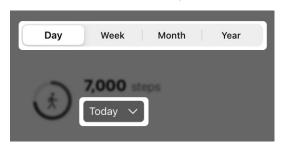


OR

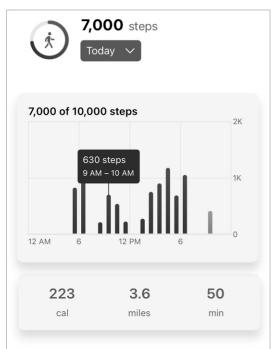
Under "Browse," tap Activity.On the Activity screen that appears, tap Steps.



4. Tap a Day, Week, Month or Year button to view progress for the timeframe you want. Next (if desired), choose a specific date from the dropdown menu under your current step count.



- Your total and average number of steps.
- Graphical look at your step progress.
- Calories used plus distance and minutes/hours achieved.
- Insight about your steps.
- General info on steps and how they're tracked.



Insight

Keep striving - you haven't yet met your daily step goal. Reminder: Regular physical activity is good for your brain health. Stick with it.

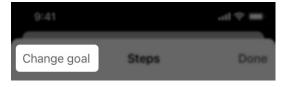
About steps

Your hearing aids measure the number of steps you take throughout the day. The steps counted include those from walking, running, and other daily activities. The default goal for steps is 10,000 per day. You can change this goal by hitting the "Change goal" button.

To change your Steps goal:

Tap Change goal on the Steps screen. This takes you to the Steps goal screen, where you can customize your goal to suit your needs.

Note: Location of **Change goal button** may vary by phone.



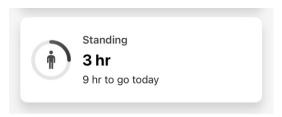
Your hearing aids can detect when you stand and move. Your **Standing screen** shows your standing progress. The count you see credits each hour you stood and moved for at least 1 minute during the day.

Using your Standing screen

 On the Home screen, tap the Health card.



The Health screen appears. Tap your Standing card (if displayed).

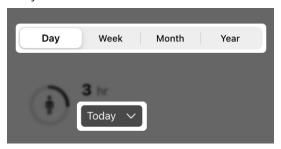


OR

Under "Browse," tap Activity.
 On the Activity screen that appears, tap Standing.



 Tap a Day, Week, Month or Year button to view progress for the timeframe you want. Next (if desired), choose a specific date from the dropdown menu under your current stand count.



- Your total and average amount of time spent standing.
- Graphical look at standing progress.
- Insight about your standing.
- General info on standing and how it's tracked.



Insight

Finding it hard to meet your daily standing goal? Stay the course. Studies show standing and moving regularly throughout the day can reduce your risk of obesity and heart disease.

About standing

Your hearing aids can detect when you stand and move. The count displayed here is a credit for each hour that you stood and moved for at least one minute. The default goal for standing is 12 hours. You can change this goal by hitting the "Change goal" button.

To change your Standing goal:

Tap Change goal on the Standing screen. This takes you to the Standing goal screen, where you can customize your goal to suit your needs.

Note: Location of **Change goal button** may vary by phone.



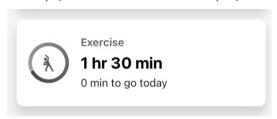
Your hearing aids can categorize your physical activities and measure the amount of time you spend exercising throughout the day. Your **Exercise** screen shows your physical exercise progress. This can include time tracked for all activities, including brisk walking, running, indoor biking, and aerobics.

Using your Exercise screen

 On the Home screen, tap the Health button.



The Health screen appears.
 Tap your Exercise card (if displayed).

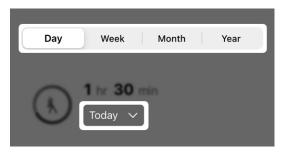


OR

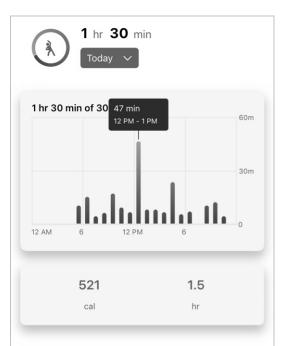
 Under "Browse," tap Activity.
 On the Activity screen that appears, tap Exercise.



 Tap a Day, Week, Month or Year button to view exercise progress for the timeframe you want. Next (if desired), choose a specific date from the dropdown menu under your current exercise count.



- Your total and average time spent exercising.
- Graphical look at exercise progress.
- Calories used and minutes or hours spent exercising.
- Insight about your exercising.
- General info about exercise and how it's tracked.



Insight

You haven't yet met your daily exercise goal. Keep trying. Regular exercise during the day helps you sleep better at night.

About exercise

Your hearing aids can classify your physical activities and measure the amount of time you spend exercising throughout the day. The count displayed here represents that time, and includes all tracked activities such as brisk walking, running, biking, and aerobic movements made throughout the day. The default goal for exercise is 30 minutes. You can change this goal by hitting the "Change goal" button.

To change your Exercise goal:

Tap Change goal on the Exercise screen. This takes you to the Exercise goal screen, where you can customize your goal to suit your needs.

Note: Location of **Change goal button** may vary by phone.



Your hearing aids may measure the number of steps you take throughout the day. Your **Walking screen** shows your walking progress.

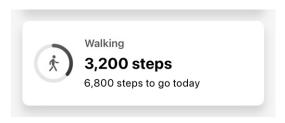
Reminder – Steps shown on this screen are specific to walking. They do not include steps taken during other activities. (Example: Running.)

Using your Walking screen

 On the Home screen, tap the Health button.



2. The **Health screen** appears. Tap your **Walking card** (if displayed).

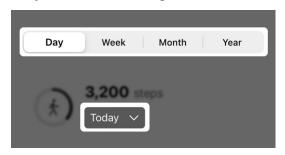


OR

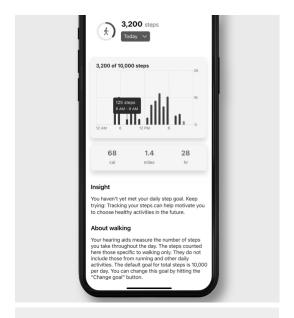
 Under "Browse," tap Activity.
 On the Activity screen that appears, tap Walking.



4. Tap a Day, Week, Month or Year button to view walking progress for the timeframe you want. Next (if desired), choose a specific date from the dropdown menu under your current walking count.



- Your total and average number of steps.
- Graphical look at your walking progress.
- Calories used plus distance and minutes/hours achieved.
- Insight about your walking.
- General info about walking and how it's tracked.



Reminder – Time spent walking counts toward your total Steps goal. This goal tracks the number of steps you take during walking, running and other daily activities.

To change your Steps goal:

Tap Change goal on the Walking screen. This takes you to the Steps goal screen, where you can customize your goal to suit your needs.

Note: Location of **Change goal button** may vary by phone.



Note: Activity tracking options may vary by product.

Your hearing aids may categorize your physical activities and measure the:

- Amount of steps you take while running.
- Amount of time you spend running.

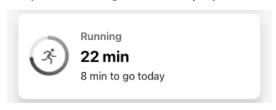
Your **Running screen** shows your running progress.

Using your Running screen

 On the Home screen, tap the Health button.



2. The **Health screen** appears. Tap your **Running card** (if displayed).

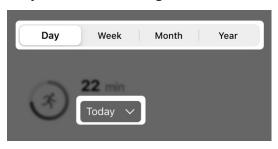


OR

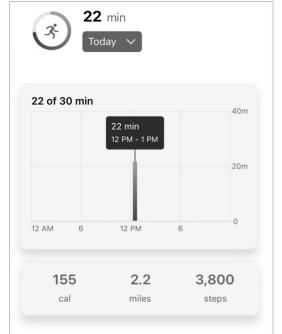
 Under "Browse," tap Activity.
 On the Activity screen that appears, tap Running.



4. Tap a Day, Week, Month or Year button to view running progress for the timeframe you want. Next (if desired), choose a specific date from the dropdown menu under your current running count.



- Your total and average amount of time spent running.
- Graphical look at running progress.
- Calories used plus distance and minutes/hours achieved.
- Insight about your running.
- General info about running and how it's tracked.



Insight

Finding it hard to meet your daily exercise goal? Get motivated by asking a friend or family member to join you.

About running

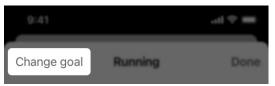
Your hearing aids classify your physical activities and can measure the amount of steps taken and time spent running. The count displayed here is distinct to running and does not count time from other activities such as biking and aerobics. Time spent running will count towards your total exercise goal. The default goal for total exercise is 30 minutes per day. You can change this goal by hitting the "Change goal" button.

Reminder – Time spent running counts toward your total **Exercise goal**. This goal tracks time spent brisk walking, running, indoor biking, and doing aerobics.

To change your Exercise goal:

Tap Change goal on the Running screen. This takes you to the Exercise goal screen, where you can customize your goal to suit your needs.

Note: Location of **Change goal button** may vary by phone.



Note: Activity tracking options may vary by product.

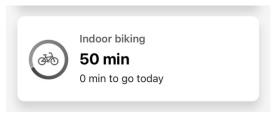
Your hearing aids may categorize your physical activities and measure the amount of time you spend riding a stationary bike. Your **Indoor biking screen** shows your progress on a stationary bike.

Using your Indoor biking screen

 On the Home screen, tap the Health button.



 The Health screen appears.
 Tap your Indoor biking card (if displayed).

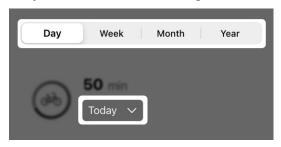


OR

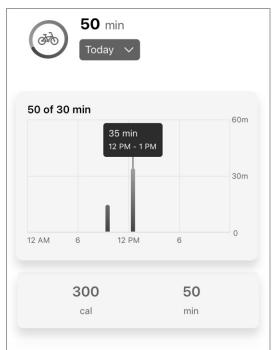
 Under "Browse," tap Activity.
 On the Activity screen that appears, tap Indoor biking.



 Tap a Day, Week, Month or Year button to view goal stats for the timeframe you want. Next (if desired), choose a specific date from the dropdown menu under your current indoor biking count.



- Your total and average minutes spent indoor biking.
- Graphical look at your indoor biking progress.
- Calories used plus minutes/hours achieved.
- Insight about your indoor biking.
- General info about indoor biking and how it's tracked.



Insight

Finding it hard to meet your daily exercise goal? Get motivated by asking a friend or family member to join you.

About indoor biking

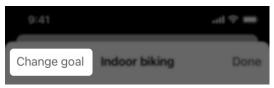
Your hearing aids can classify your physical activities and can measure the amount of time you spend riding a bike. The count displayed is distinct to indoor biking and does not count time from other activities such as walking, running, or aerobics. The default goal for total exercise is 30 minutes per day. Time spent indoor biking counts toward this goal. You can change this goal by hitting the "Change goal" button.

Reminder – Time spent indoor biking counts toward your total **Exercise goal**. This goal tracks time spent brisk walking, running, indoor biking, and doing aerobics.

To change your Exercise goal:

Tap **Change goal** on the **Indoor biking screen**. This takes you to the **Exercise screen**, where you can customize your goal to suit your needs.

Note: Location of **Change goal button** may vary by phone.



Note: Activity tracking options may vary by product.

Your hearing aids may categorize your physical activities and measure the amount of time you spend doing aerobic-type movements. Your Aerobics screen shows your progress of aerobic exercise.

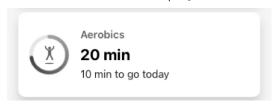
Aerobic exercise includes jumping and other vertical exercises. (Examples: Jumping jacks, lunges, squats, toe-touches, dancing, and some yoga.)

Using your Aerobics screen

 On the Home screen, tap the Health button.



The Health screen appears. Tap the Aerobics card (if displayed).

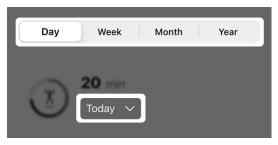


OR

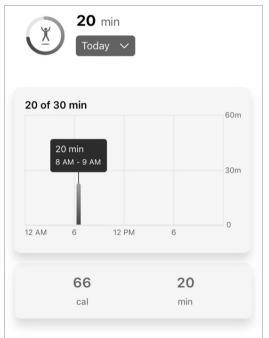
Under "Browse," tap Activity.
 On the Activity screen that appears, tap Aerobics.



Tap a Day, Week, Month or Year button to view goal stats for the timeframe you want. Next (if desired), choose a specific date from the dropdown menu under your current aerobics count.



- Your total and average minutes spent doing aerobics.
- Graphical look at your aerobics progress.
- Calories used plus minutes/hours achieved.
- Insight about your aerobics.
- General info about aerobics and how movement is tracked.



Insight

Finding it hard to meet your daily exercise goal? Get motivated by asking a friend or family member to join you.

About aerobics

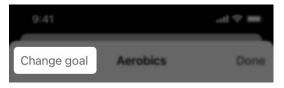
Your hearing aids can classify your physical activities and can measure the amount of time you spend performing a aerobic-type activity. The count displayed here is distinct to aerobics and does not count time from other activities such as running and indoor biking. Activities that constitute aerobics include jumping jacks, lunges, squats, toe touches, and some yoga and dancing. The default goal for total exercise is 30 minutes per day. Aerobic exercise counts toward this goal. You can change this goal by hitting the "Change goal" button.

Reminder – Time spent doing aerobic movements count toward your total **Exercise goa**l. This goal tracks time spent brisk walking, running, indoor biking, and doing aerobics.

To change your Aerobics goal:

Tap Change goal on the Aerobics screen. This takes you to the Exercise screen, where you can customize your goal to suit your needs.

Note: Location of **Change goal button** may vary by phone.



Note: Activity tracking options may vary by product.

Change goals

Change **Health goals** anytime to suit your hearing needs. This includes goals set for:

- Hearing (Usage and Interaction)
- Steps
- Standing
- Exercise

To change a goal:

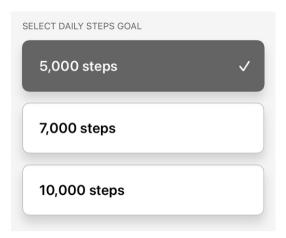
 On any of your activity screens, tap Change goal.

Note: Location of **Change goal button** may vary by phone.



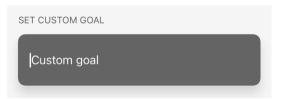
Change goals

On the next screen, select ONE of the three daily goal choices.



OR

Type your own goal into the **Set custom goal field**.



Hear Share

- Invite a caregiver
- View/edit contacts

Invite a caregiver

Maintain your independence by sharing your hearing, activity, and safety information with a caregiver, family member, or close friend. Invite a caregiver to download the companion **Hear Share** app.

To invite a caregiver to Hear Share:

 On the Home screen, tap the Health button.

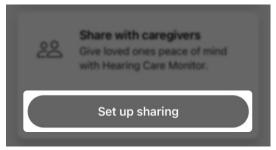


 The Health screen appears: In the top right corner, tap the Hear Share icon.



OR

Under "Additional setup," tap the Set up sharing button.



The **Hear Share screen** appears.

Reminder – If you already have a caregiver added to Hear Share and are adding an additional, this app instead takes you to the **Caregivers screen** (see **Adding additional caregiver** below).

 Learn about Hear Share on the welcome screen. To invite a caregiver, tap Invite caregivers.

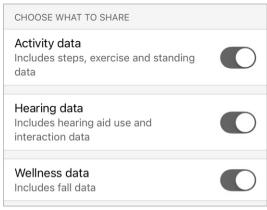
Invite caregivers

 Enter the first name and email address of the person you want to invite to Hear Share in the fields provided.

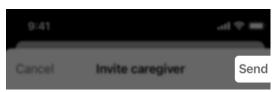


Reminder – A permission box may appear, asking if Hear Share can access your contacts. This allows the app to access your phone's contact list to fill in the First name and Email fields. If you do not allow, you will simply need to enter your caregiver's details into these fields yourself.

- Select the **health data** you'd like to share with this person:
 - Activity data (on your steps, exercise and standing)
 - Hearing data (on your hearing aid use and interaction)
 - Wellness data (on your falls, if you've turned on Fall Alert)



 Tap Send. You'll receive confirmation that your invite has been sent. Your contact is emailed instructions for downloading the Hear Share app and a code to enter to confirm the connection.



Adding additional caregivers

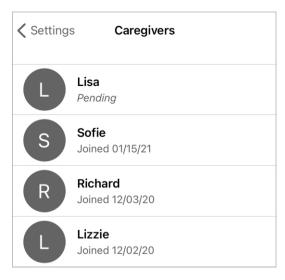
1. On the **Home screen**, tap the **Health button**.



 The Health screen appears.
 In the top right corner, tap the Hear Share icon.



 The Caregivers screen appears, showing your current caregiver contacts.



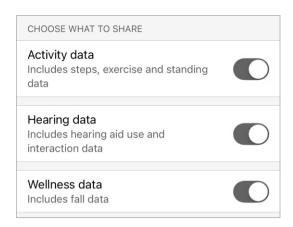
4. Tap Add caregiver ("+" icon). The Invite caregiver screen appears.



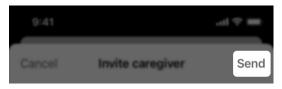
 Enter the first name and email address of the person you want to invite to Hear Share in the fields provided.



- 6. Select the **health data** you'd like to share with this person:
 - Activity data (on your steps, exercise and standing)
 - Hearing data (on your hearing aid use and interaction)
 - Wellness data (on your falls, if you've turned on Fall Alert)



 Tap Send. You'll receive confirmation that your invite has been sent. Your contact is emailed instructions for downloading the Hear Share app and a code to enter to confirm the connection.



To find out if your contact accepted your Hear Share invite:

 On the Home screen, tap the More button.



 Select App settings > Hear Share settings and see if your contact is listed or "Pending."



Once your contact has accepted your Invite, they will begin seeing your hearing progress.

View/edit contacts

Use this app to view your current Hear Share contact(s) (caregivers) and edit their details if needed.

To view your current Hear Share contacts:

 On the Home screen, tap the More button.

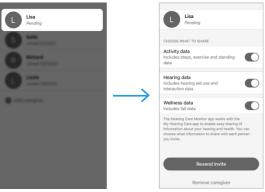


Select App settings > Hear
 Share settings. Your existing and "Pending" contacts appear to view.



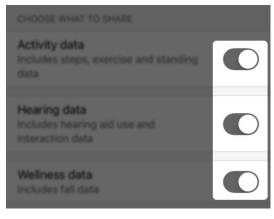
To edit a Hear Share contact:

 From your Hear Share contact list on your Hear Share settings screen: Tap the current or pending contact you want to edit.



View/edit contacts

- On the Contacts screen, move the toggle LEFT or RIGHT to choose what you want to share (or not share) with your contact:
 - Activity data (on steps, exercise and standing info)
 - Hearing data (on hearing aid use and interaction info)
 - Wellness data (on your falls, if you've turned on Fall Alert)



 If your contact is "pending" and you need to resend your invite, tap the Resend invite button.

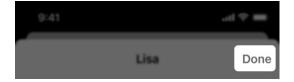
Resend invite

View/edit contacts

4. If you'd like to remove this caregiver, tap **Remove caregiver**.

Remove caregiver

 When you're done editing, tap Done in the upper right corner of the screen.



Fall Alert

- Fall Alert overview
- Invite a contact
- Sound indicators
- Settings
- History

Fall Alert overview

Fall Alert helps keep you safe when you fall by notifying friends, family or others. These are your Fall Alert contacts.

How Fall Alert works

Your hearing aids detect when you fall. When this happens, you'll be alerted by a message through your hearing aids.

Next:



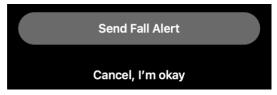
After a brief countdown, this app sends an alert text message to your Fall Alert contacts. This contains details on your fall and a map of your location.

Fall detected

It looks like you fell. Your Fall Alert contacts will be alerted at the end of this countdown. Press Send Fall Alert to send immediately.

Reminder – No help needed? You can cancel the alert text message before it's sent. See **Canceling a Fall Alert** below.

Fall Alert overview



You'll also hear an "alert sent" indicator and receive a confirmation message that your alert was sent.

Your Fall Alert contact will receive an alert text message from this app, notifying them of your fall. After they receive it, you'll hear an "alert received" indicator through your hearing aids.

Canceling a Fall Alert

Cancel an **alert text message** to your contact by pushing **any button** on your hearing aids. Or tap **Cancel**, **I'm okay** on the **timer screen** before the countdown ends. When canceled, you'll hear an "alert canceled" indicator through your hearing aids.

Cancel, I'm okay

Invite a contact

Set up Fall Alerts by inviting a contact who can be notified by an alert text message if you fall.

To set up Fall Alert:

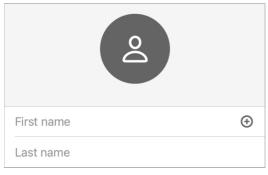
 On the Home screen, tap the Health button.



The Health screen appears. Tap Additional setup > Fall Alerts.



- Learn about Fall Alert on the firstwelcome screens.
- On the third screen, fill in your contact's details.



Invite a contact

Reminder – A permission box may appear, asking if **Fall Alert** can access your contacts.

This allows the app to access your phone's contact list to fill in the **First** name and phone number fields. If you do not allow, you will simply need to enter your contact's details into the fields yourself.

Tap **Send** to invite them to be your Fall Alert contact.



 The Invite Sent screen confirms the invite message was texted to your contact. (It also allows you to add another Fall Alert contact.)



Invite a contact

Your contact should receive the invite text message. This asks them to accept your invite and notifications from this app if you fall. Until you hear back, your contact will show as "Pending" on the Fall Alert settings screen. Fall Alert will also show as "System inactive."

Sound indicators

When your hearing aids detect a fall and Fall Alert is triggered, indicators play through your hearing aids. These inform you of the status of your alert text messages.

Types of Fall Alert indicators

Alert Sent

When your hearing aids detect a fall (or you manually trigger a Fall Alert), an alert text message is sent to your Fall Alert contact after a brief countdown. An "alert sent" indicator then plays in your hearing aids.

Alert Received

When your Fall Alert contact opens your alert text message, the "alert received" indicator plays.

Alert Canceled

After you cancel the alert text message, the "alert canceled" indicator plays.

Alert Failure

If your alert text message doesn't send successfully, the "alert failure" indicator plays.

Sound indicators

Sampling your Fall Alert indicator sounds is a great way to familiarize yourself with them and be better prepared if you fall.

To sample your Fall Alert indicators:

 On the Home screen, tap the More button.



Select App settings > Fall Alert Settings.



 Tap Alert sounds. On the Alert sounds screen that appears: Swipe through each indicator sample and tap the play indicator button to play each through your hearing aids.



The **Fall Alert settings menu** lists options to:

- View/add/edit your contacts.
- Remind you of indicators that play through your hearing aids if a fall occurs.

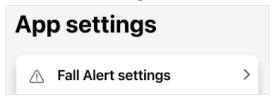
Customize more options, including the sensitivity setting and countdown timer length.

To use Fall Alert settings:

 On the Home screen, tap the More button.



Select App settings > Fall Alert Settings.

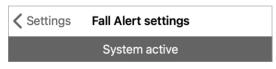


The Fall Alert Settings menu screen displays these settings:

System active / inactive

Find this notification at the top of the screen. The system is **active** you have Fall Alert contact set up to receive alert

text messages, and inactive if you don't have a Fall Alert contact set up. (Turn Fall Alert **ON/OFF** anytime using the **Auto alert toggle**.)



Sensitivity

This lets you adjust how reactive your hearing aids will be to sudden movements versus an actual fall.

Make your hearing aids more or less sensitive, based on your daily activity.

(The **default setting** is recommended.)

Sensitivity	Default >
-------------	-----------

Manual alert

Turning this "ON" allows you to use a control on your hearing aid to send an alert text message to your Fall Alert contact(s). (You'll do this by moving the toggle RIGHT.) Manual alert is set up by your hearing care professional.



Countdown timer

Use this to set the **amount of time** that will pass between a **fall being detected** and an **alert text message** being sent.

Countdown timer

60 seconds >

Alert sounds

These allow you to familiarize yourself with the Fall Alert indicator sounds. Swipe through each indicator sample and tap the play button to play each through your hearing aids.

Alert sounds

Alert message

When Fall Alert sends an **alert text message** to your Fall Alert contact(s), it includes your name and a **link to your location**. Edit how your name will read in the field shown.

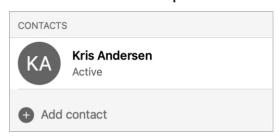
Alert message

Contacts

This lists your Fall Alert contacts.

Tap a contact name to view or edit contact details or remove the contact.

To add a contact, tap Add contact ("+" icon) and follow instructions under the Fall Alert setup section.



History

The Falls (Wellness) screen provides a detailed history of falls your hearing aids detected.

This includes:

- Detected falls where the alert text message was sent to your Fall Alert contact(s).
- Detected falls where you canceled the alert before the alert text message was sent.

To use the Falls (Wellness) screen:

 On the Home screen, tap the Health button.



The Health screen appears. Under Browse, tap Wellness.

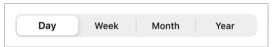


 The Falls screen appears. The top of the screen indicates whether the Fall Alert system is active or inactive



History

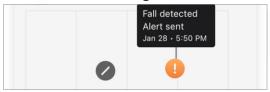
4. Tap **Day, Week, Month** or **Year** to indicate the timeframe of the fall details you want to view.



5. Use the date dropdown to select a specific day, week, month or year.



- 6. Use the key below the history to identify falls that were detected or canceled:
 - Orange icon = fall detected, and alert text message sent
 - Grey icon = fall detected, but no alert text message sent



- 7. Read the **Insight info** to learn more about falls and/or get helpful tips on preventing falls.
- 8. Read **About falls** to learn more about the **Fall Alert** feature.

The **Learn** section is designed to help you adjust to your new hearing aids and explore key features. This helpful, user-friendly content is available as you need it and includes:

- Tips on adapting to your hearing aids
- Care and maintenance help
- App guidance
- And more

Find this content in the form of "howto" lessons, videos, articles and more.

Using Learn

 On the **Home** screen, tap the **Learn button**.



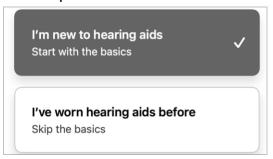
If it's the first time using Learn, tap Personalize your content under the "New for you" header.



- The next screen will ask you to indicate how familiar you are with hearing aids by tapping 1 of 2 buttons:
 - I'm new to hearing aids:
 Start with the basics

OR

I've worn hearing aids before:
 Skip the basics



Tap the **button** that best describes your experience with hearing aids, and then tap **Submit**.



- 4. If you chose the first option (new to hearing aids):
 - The next screen will offer basic quick lessons, articles and videos to help you get to know your hearing aids and build confidence using personalized topics each week.

Great! Let's start with the basics

Get to know your new hearing aids and build confidence with personalized topics each week.

OR

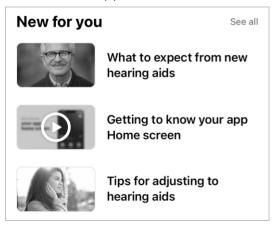
If you chose the **second option (worn hearing aids before)**:

 The next screen will offer quick lessons, articles and videos to help you build on your skills and knowledge.

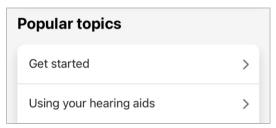
Build your skills and knowledge

Get the most out of your hearing aids with brief lessons and tips just for you.

- 5. Each time you use Learn, the **Learn** screen will provide **2** sections:
 - "New for you": content based on your specific hearing aid journey.
 These change/update as you continue to use your hearing aids and this app.



 Popular topics: content that's common to all users, that you may refer to again.



 Use the Search bar to find a topic of your choice. Type a few words into the field and this app will search the entire system for topics that match.



More

- More overview
- Account
- App settings
- About & privacy
- Notifications

More overview

The **More menu** gives you access to app and account details, agreements and consents, and extra app features. These include:

- Account info (including options to edit name, email, password)
- App settings
- Legal disclaimers
- Help center
- TeleHear
- Reminders
- Notifications
- Translate
- Transcribe

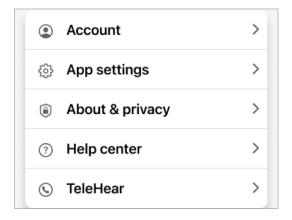
To use More:

 On the Home screen, tap the More button.



More overview

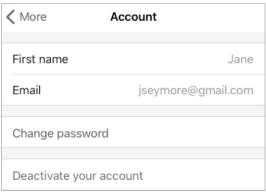
2. From the **More menu screen** that appears, tap the **setting or feature** you want to view/use.



Account

Your **Account screen** stores the details of your app account. These details can be changed anytime, and include:

- Your first name
- Your email address
- Your password
- Deactivate your account
- Log out of the app



To use your Account screen:

 On the Home screen, tap the More button.



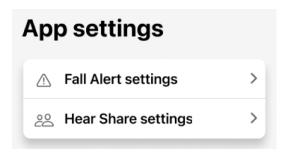
From the More menu that appears, tap Account to view or change your info.



App settings

Your **App settings screen** allows you to manage special feature settings that help you in your hearing journey. These include:

- Fall Alert settings
- Hear Share settings



To use your App settings:

 On the Home screen, tap the More button.

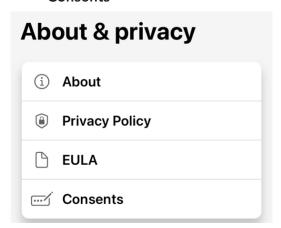


 From the More menu that appears: Tap App settings, and then the feature settings you'd like to work with.

About & privacy

Your **About & privacy screen** lets you view info about this app, user guidelines and agreements. These include:

- About
- Privacy Policy
- EULA
- Consents



About

This gives you info about the purpose of your app and the app manufacturer, Starkey Laboratories, Inc.

Privacy Policy

This describes your right to privacy in terms of the personal details or data you enter into this app. This policy is in accordance with privacy and protection laws.

About & privacy

EULA (End User License Agreement)

This is an agreement with the manufacturer on the ways you can use the app.

Consents

This lets you review and edit your permissions to share specific types of data. For example, certain consents are needed if you use your app to interact with third parties like your hearing care professional or a caregiver.

Notifications

Notifications are messages sent by your app to alert you of reminders, communications from others, and other timely information.

Examples:

- Hearing aid updates
- Accepted invitations

 (e.g., to Fall Alert, Hear Share)

To access your notifications:

On the Home screen, tap More.



On the More menu screen, tap
the upper-right bell icon. Any
unread notifications are indicated
by an adjacent red dot containing a
number. This number tells you how
many unread notifications you have.



Notifications

- The Notifications screen appears.
 Unread notifications are indicated by a dot. To read any notification in full, tap the notification.
 - How to care for your hearing aids
 Learn how to keep your new hearing aids working their best.

Today

 To delete a notification, swipe the notification from right to left, and then tap the red Trash button that appears.

is 5-minute exercise today

ce this simple exercise to avoiding fatigue.



ago

4. When finished, tap **Done**.



TeleHear

- TeleHear overview
- Set up TeleHear
- Start a TeleHear remote session
- Submit a help request
- Try a new sound setting

TeleHear overview

TeleHear allows you to have a virtual appointment with your hearing care professional. TeleHear also enables your hearing care professional to make remote adjustments to your hearing aids. They can do this using TeleHear's two-way live video chat.

How TeleHear works

Your hearing care professional can give you a one-time access code for this app. Entering this code creates a connection between you and them, allowing them to view hearing aid performance and adjust your hearing aid programs remotely.

Please enter the 6 character code provided by your hearing professional.



Р

4

K

8

0

Reminder – You can remove your TeleHear connection anytime.

TeleHear overview

To use TeleHear:

1. On the Home screen, tap More.



2. On the **More menu screen** that appears, tap **TeleHear**.



Once you have received an access code and established a connection to your hearing care professional, you can participate in a TeleHear session.

Set up TeleHear

To set up TeleHear:

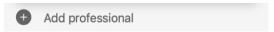
 On your Home screen, tap the More button.



2. On the **More menu** that appears, tap **TeleHear**.



3. Tap Add professional.



(If **Fall Alert** is not "active"/being used on your app, skip to **Step 5**.)

- The Fall Alert disabled window appears informing you that Fall Alert and other app features will be temporarily disabled during your TeleHear session. Tap OK.
- 5. The next screen prompts you to enter a **6-digit code** from your hearing care professional. If you have it, tap the "I have a code" button. If not, contact your hearing care professional to get the code and return to this screen.

Set up TeleHear

I have a code

Don't have a code? Please contact your hearing professional.

6. Enter your 6-digit code.

Please enter the 6 character code provided by your hearing professional.













- 7. Tap 1 of 2 choices:
 - Tap the Accept button to allow your hearing care professional to adjust your hearing aids plus access your hearing data (usage and interaction).

OR

 Tap Remote adjust if you want your professional to only access your hearing aids for adjustments.

Accept

Remote adjust only

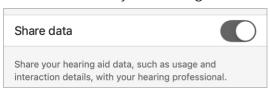
Set up TeleHear

Reminder – You can change your datasharing preferences anytime.

- 8. The hearing care professional screen appears, showing your hearing care professional's contact info.
 - Use this screen to change your data-sharing preferences. This involves choosing whether you'd like to share your hearing data with your hearing care professional:
 - Move the toggle to "ON" (RIGHT) to "Share hearing data."

OR

 Move the toggle to "OFF" (LEFT) to not share your hearing data.



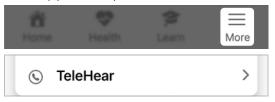
9. Tap **Done** (upper right) to continue.

Hearing professional Done

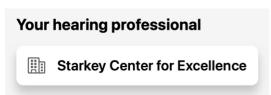
Once you have set up TeleHear, you are ready to begin a TeleHear session with your hearing care professional.

To start a TeleHear session:

- Work with your hearing care professional to schedule an appointment to connect remotely
- 2. When the appointment time arrives:
 - Ensure your hearing aids are connected to your phone.
 - On the Home screen, tap More.
 On the More menu screen that appears, tap TeleHear.



 On the TeleHear screen, tap the button of the hearing care professional you want to have a session with. Next, tap the Start session button.





Start session

(If Fall Alert is not "active"/being used on your app, skip to Step 4.)

- The Fall Alert disabled window appears informing you that Fall Alert and other app features will be temporarily disabled during your TeleHear session. Tap OK.
- 4. As the session begins, a dialog box appears, asking if the app can access your camera for the session:
 - Tap **OK** if you want your hearing care professional to see you or share images during your session.

OR

• Tap Don't Allow if you don't want your hearing care professional to see you or share images. TeleHear will only access your device's microphone.

If you allowed the app to access your camera, your session will begin with your front-facing camera "ON". You'll see only yourself on screen until your hearing care professional joins the session. They will appear on screen, and you'll appear in an inset.

5. Use your session as a chance to communicate with your hearing care professional as they adjust your hearing aids.

Using bottom menu functions:

Swipe up from the **bottom of the screen** to see a **controls menu** you can use during remote programming session.
Options include:

Turning your video off/on



Changing between front/rear cameras on your phone



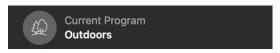
Muting/unmuting your microphone



 Ability to end the session anytime



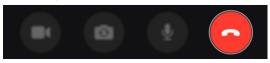
Viewing the current program in use



• Hearing aid battery levels



When your session is complete, tap the End session (red phone icon) button.



 A dialog box appears, asking if you're sure you'd like to end the session. Tap Yes.

When you have a sound issue with your hearing aids, you can get remote help from your hearing care professional by submitting a help request via TeleHear.

Note: Before beginning a help request, ensure TeleHear has been set up on your app. (See **TeleHear overview section**.)

Reminder – Before submitting a help request, it's best to run Self Check to confirm your hearing aids are in working order.

To submit a help request:

1. On the Home screen, tap More.



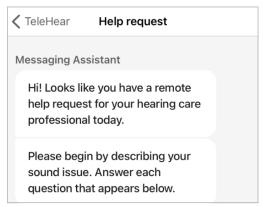
From the More menu, tap TeleHear.



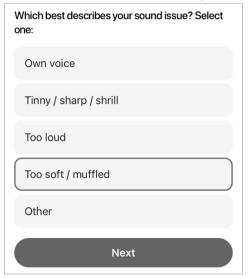
 At the bottom of the TeleHear screen under "Help request", tap New help request.

Help request Before you request help, it is recommended that you run Self Check first to confirm your hearing aids are in working order. New help request

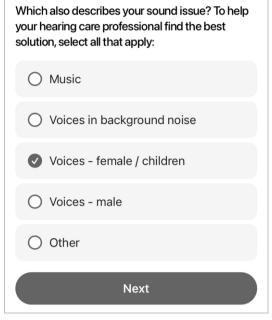
 The Help request screen appears.
 Read the introduction message from the Messaging Assistant, then tap Get started.



The 1st question appears: Which best describes your sound issue? Select one answer then tap Next.

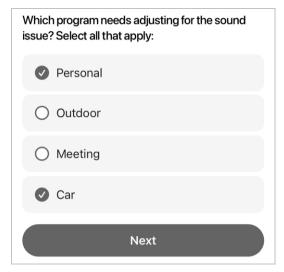


 The 2nd question* appears: Which also describes your sound issue?
 Select all that apply then tap Next.

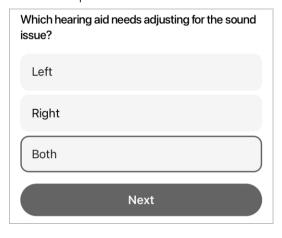


7. The **3rd question** appears: **Which program needs adjusting for the sound issue?** Select all that apply then tap **Next**. (You may need to scroll down to view all your programs.)

^{*}Questions may very based on selections.



 The 4th question appears: Which hearing aid needs adjusting for the sound issue? Select one answer then tap Next.



 The Messaging Assistant asks if you have any further details about your sound issue that you'd like your hearing care professional to know:

Messaging Assistant

Thank you for describing your sound issue.

If there are any other details you'd like your hearing care professional to know, please send in a message below.

If not, complete this help request.

 If yes, type a message into the field at the bottom of the screen.
 Next, tap Send.

Write a message...



• If **no**, tap the **Complete help** request button.

Complete help request

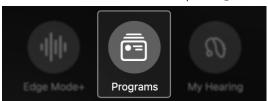
Your TeleHear help request is complete, and your hearing care professional will respond to you shortly.

Following your Telehear help request, your hearing care professional will provide a modified setting to your hearing aids and then notify you to try it.

After comparing it to your old sound setting, you will have the opportunity to save it, decline it, and/or request more changes. Once this is done and any issues are resolved, your help request is complete.

To try a new sound setting:

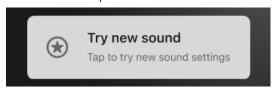
1. On the Home screen, tap Programs.



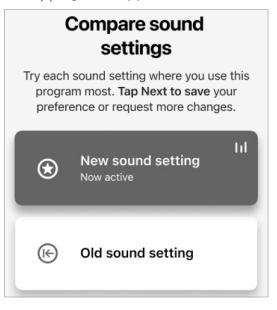
The Programs menu appears.
 Tap the program that has been modified by your hearing care professional. This is indicated by a red dot on the program icon.



 This takes you to the Home screen, where you'll see a Try new sound button. Tap this.



 The Compare sound settings screen appears. Listen to and compare the new sound setting to your old (current) sound setting by tapping each applicable button.

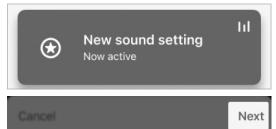


You now have 2 choices:

- Keep the **new sound setting.**
- Keep the **old sound setting**.

To keep the new sound setting:

 Tap the New sound setting button, and then tap Next.



The Keep new sound setting screen appears. Tap Save sound setting.

Keep new sound setting

Save the new sound setting to your hearing aids and complete this help request.

Or send a message to accept the new setting and request more changes.

Save sound setting

Note: If you would like to send a message to request further changes, tap **Send message**. This returns you to the **TeleHear help request screen**, where you can type and send your **request**.



 The app informs you it is making changes to your hearing aids, and then completes your help request. You can now begin using your new sound setting (program).

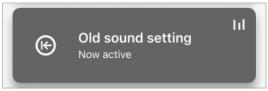
Making program changes to your hearing aids

This could take up to 5 seconds.

OR

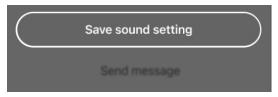
To keep your old sound setting:

 Tap the Old sound setting button, and then tap Next.





2. The **Keep old sound setting screen** appears. Tap **Save sound setting**.



Note: If you would like to send a message to request further changes, tap **Send message**. This returns you to the **TeleHear help request screen**, where you can type and send your **request**.



 The app informs you it is making changes to your hearing aids, and then completes your help request. You can now continue to use your old sound setting (program).

Making program changes to your hearing aids

This could take up to 5 seconds.

Reminders

- Reminders overview
- Create reminder
- Fdit reminder
- Complete reminder

Reminders overview

Set up reminders to stream through your hearing aids. This can help you keep track of important tasks, appointments and more – without having to remember them all.

Set reminders to:

- Take medication / refill prescriptions
- Clean your hearing aids
- Make an appointment
- Exercise and more

Create reminder

To set up a new reminder:

 On the Home screen, tap the More button.



The More screen appears. Tap Reminders.



Note: If it's your first time in the **Reminders section**, a **Welcome screen** appears. Read this to learn more about Reminders, then continue to **Step 3**.

- On the **Reminders screen** that appears:
 - Choose a sample reminder from the list. This will be the title of your new reminder and will autofill on the next screen.

Take medication

Make appointment

Clean hearing aids

Refill prescription

Create reminder

OR

 Tap the Create new reminder button to customize your own reminder. On the next screen, type a title for your reminder in the top blank space. (You also still have the option of choosing a sample reminder here.)

Create new reminder

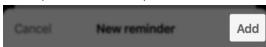
Remind me to...

SUGGESTIONS

Take medication

Refill prescription

4. Tap Add at the top of the screen.



- On the next screen, select timing options for your reminders and follow the prompts for each. Options include:
 - Date (month, day, year)
 - Time
 - Repeat (how often your reminder will occur)

Create reminder



 Move the Audible reminder toggle "ON" (RIGHT) or "OFF" (LEFT).
 This gives you the option of verbally streaming your reminder to your hearing aids – or not.



7. On the top of your screen, tap **Add** to save your reminder.

Cancel	New reminder	Add

Edit reminder

To change an existing reminder:

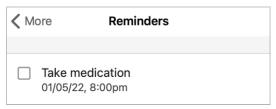
 On the Home screen, tap the More button.



On the More screen that appears, tap Reminders.

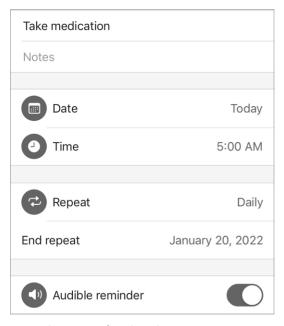


 A list of all your reminders appears. Tap the reminder you want to edit.



 On the Details screen, type or tap the options you want to edit. You can also move the Audible reminder toggle "ON" (RIGHT) or "OFF" (LEFT), if you'd like.

Edit reminder



When you finish editing, tap **Done** to save your **updated reminder**.



Complete reminder

To mark a reminder "complete" after you finish the reminder task:

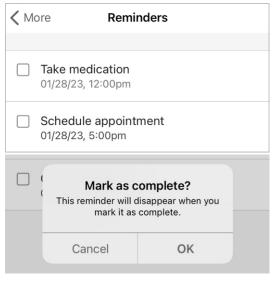
 On the Home screen, tap the More button.



On the More screen that appears, tap Reminders.



 From the list of your reminders, select the checkbox next to any reminder highlighted in red. This means the reminder has been delivered but not marked as "complete."



Complete reminder

4. After marking the task complete by selecting the **checkbox**, the highlighted reminder disappears from the reminder list.

< Mo	ore Reminders
	Schedule appointment 01/28/23, 5:00pm

Smart Assistant

Smart Assistant

Smart Assistant allows you to get hands-free help using your voice. Ask questions or say commands to control hearing aid settings, set reminders and more.

Smart Assistant can help you:

- Troubleshoot your hearing aids or accessories
- Change volume, programs, reminders and more
- Find your phone (Say words like "Find my phone" or "I lost my phone" and Smart Assistant can help you find it by playing your phone's ringtone, revealing the location. Even if your phone is locked or on silent.)

To use Smart Assistant:

 On the Home screen, tap the Smart Assistant (microphone) icon on the top right corner of the screen.



Smart Assistant

OR

If you have **Tap Control** set to Smart Assistant, **double tap your hearing aid**. You'll hear a **tone** through your hearing aids when Smart Assistant is listening.

 Use your voice to ask a question or say a command. Language needn't be specific. Examples: "Increase volume."

Smart Assistant carries out your **command** or searches for an **answer** to your question from this app's help files or internet/cloud-based services.

Responses may appear as:

- On-screen help file info (from this app)
- Verbal responses through your hearing aids

Translate allows you to easily communicate with someone who speaks a different language. Send a translated message and get a translated response streamed to your hearing aids.

How Translate works

Choose your language and the other person's language on this app. Next, speak into your phone. This app translates your speech and displays it as text in the other person's language.

When the other person sees your message in their language, they use their voice to reply into your phone. This app then translates their speech and streams it to your hearing aids in your language.

To use Translate:

1. On the **Home screen**, tap **More**.



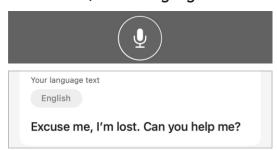
 On the More menu screen that appears, tap Translate. The language selector on the left defaults to the language of your phone. This is the language you're currently speaking.



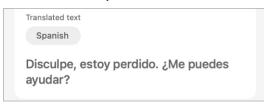
 Using the language selector on the right, select the language you want to translate.



 Tap the microphone icon and begin speaking into your phone's microphone. The app recognizes your language and displays it in the first box, "Your language text."



 Your language text is instantly translated and displayed in the second box, "Translated text."



- 6. You can show the translated text to the person speaking the other language. When they respond by speaking into your phone, the app shows their speech. You'll also hear the translated text streamed through your hearing aids in your language.
- To stop translating, tap the microphone icon again.



Transcribe allows you to see spoken words displayed as text on your phone. Use this to transcribe conversations or voice memos.

How Transcribe works

When you or others speak into your phone, your app displays the speech as text on your screen. You can also save, message, copy or email the transcribed text

To use Transcribe:

1. On the **Home screen**, tap **More**.



2. On the **More menu screen** that appears, tap **Transcribe**. The **language selector** defaults to the language of your phone. This is the language you're currently speaking.



- 3. Tap the **microphone icon**:
 - Speak into the phone microphone.

OR

 Or place the phone near whoever is speaking.



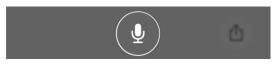
Transcribe instantly "listens" for speech. As it "hears" speech, Transcribe displays it as text on your phone for reading.

4. The text continues to display and the screen scrolls as speech is captured.

English

Take the medicine twice a day. Once before breakfast and again before dinner.

5. To stop transcribing, tap the **microphone icon** again.



6. To save or share the transcription (by text message or email), tap the square "share" icon on the bottom right of your screen. A sharing menu appears, giving you options for saving, sharing, and copying.



Additional guidance

- Safety information
- Regulatory information

Safety Information

We are required by regulations to provide the following warnings:

WARNING: For safety and correct usage, we recommend that you familiarize yourself with the fitting software. Additional resources such as detailed fitting guides and online courses are available on the prosite.

Take special care when setting up the tinnitus stimulus, ensuring that the stimulus level does not exceed a comfortable level for the patient.

Use precaution when fitting a power instrument where the maximum sound pressure capability exceeds 132 dB SPL as you may risk causing damage to the hearing of that patient.

Please follow instructions to remove hearing aids from the patient's ear for certain procedures such as updating firmware.

Any serious incident that has occurred in relation to your Starkey device should be reported to your local Starkey representative and the Competent Authority of the Member State in which you are established. A serious incident is defined as any malfunction, deterioration in the characteristics and/or performance of the device, or inadequacy in the device Operations Manual/labeling which could lead to the death or serious deterioration in the state of health of the user, OR could do so upon recurrence.

Intended Use

The Hearing Aid Mobile Application is a software medical device intended to allow a user to remotely control volume, memory selection, Mute/Unmute, Media Streaming Start/Stop, and the tinnitus masking feature of Starkey 2.4 GHz wireless hearing aids. It also provides a mobile phone interface for these hearing aids and allows the user to use their iOS or Android device as an audio streaming device.

Indications for Use

The Hearing Aid Mobile Application is an optional program indicated for patients using Starkey 2.4 GHz wireless hearing aids and who wish to use an iOS or Android device to serve as a remote control, cell phone interface or media streamer.

Regulatory information



Starkey Labs Canada Co.

2476 Argentia Road, Suite 301 Mississauga, ON L5N 6M1 www.starkeycanada.ca



Starkey Laboratories (Germany) GmbH Weg beim Jäger 218-222 22335 Hamburg Germany



Waste from electronic equipment must be handled according to local regulations



Consult user manual



Medical Device

Regulatory information

Symbol	Symbol Meaning	Applicable Standard	Symbol Number
	Manufacturer	BS EN ISO 15223-1:2021	5.1.1
EC REP	Authorized representative in the European Community	BS EN ISO 15223-1:2021	5.1.2
~	Date of Manufacture	BS EN ISO 15223-1:2021	5.1.3
REF	Catalogue Number	BS EN ISO 15223-1:2021	5.1.6
SN	Serial Number	BS EN ISO 15223-1:2021	5.1.7
MD	Medical Device	BS EN ISO 15223-1:2021	5.7.7
宁	Keep Dry	BS EN ISO 15223-1:2021	5.3.4
1	Temperature Limit	BS EN ISO 15223-1:2021	5.3.7
Ø	Humidity Limitation	BS EN ISO 15223-1:2021	5.3.8
\triangle	Caution	BS EN ISO 15223-1:2021	5.4.4
^	General warning sign	EC 60601-1, Reference no. Table D.2, Safety sign 2	ISO 7010- W001
③	Refer to instruction manual/booklet	EC 60601-1, Reference no. Table D.2, Safety sign 10	ISO 7010- M002
X	Collect Separately	DIRECTIVE 201 2/19/EU (WEEE)	Annex IX
	Class II equipment	IEC 60417 Reference no. Table D.1	Symbol 9 (IEC 60417- 5172)
&	Regulatory Compliance Mark (RCM)	AS/NZS 4417.1:2012	N/A
€	Giteki Mark	Japanese Radio Law	N/A
	Direct current	IEC 60601-1 Reference no. Table D.1	IEC 60417- 5031
PS PS PATENTIAL PATEN	Recycling Symbol	European Parliament and Council Directive 94/62/EC	Annex I-VII

Notes





To access an electronic version of this user guide, please visit https://i.strky.co/my-userguide/en.

For information on how we protect user data, please visit www.starkey.com/privacy-and-terms.

Android and Google Play are trademarks of Google LLC. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Starkey is under license.

Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Apple, the Apple logo, and App Store are trademarks of Apple Inc., registered in the U.S. and other countries. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

TeleHear, Hear Share and Edge Mode are trademarks of Starkey Laboratories, Inc.

All trade names and trademarks are properties of their respective owners.

©2023 Starkey Laboratories, Inc. All Rights Reserved. 8/23 BKLT3162-01-EN-XX-CA Patent: www.starkey.com/patents