

Thrive Hearing Control App User Guide

Congratulations on your
journey to better hearing

thrive



Thrive Hearing Control app

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All features vary by hearing aid model and technology tier. Ask your hearing care professional for specific information.

This app may have slight differences depending on your phone and/or hearing aid model.

⚠ CAUTION: The sound output should not be uncomfortable or painful. You should turn down the volume or remove the device if the sound output is uncomfortably loud or painful. If you consistently need to turn the volume down, you may need to further adjust your device.

IMPORTANT NOTICE FOR PROSPECTIVE HEARING AID USERS:

It is good health practice for a person with a hearing loss to have a medical evaluation by a licensed physician (preferably a physician who specializes in diseases of the ear) before purchasing a prescription hearing aid. Licensed physicians who specialize in diseases of the ear are often referred to as otolaryngologists, otologists or otorhinolaryngologists. The purpose of the medical evaluation is to assure that all medically treatable conditions that may affect hearing are identified and treated before the hearing aid is purchased.

Following the medical evaluation, the physician will give you a written statement that states that your hearing loss has been medically evaluated and that you may be considered a candidate for a hearing aid. The physician will refer you to an audiologist or hearing aid dispenser, as appropriate, for a hearing aid evaluation.

The audiologist or hearing aid dispenser will conduct a hearing aid evaluation to assess your ability to hear with and without a hearing aid. The hearing aid evaluation will enable the audiologist or dispenser to select and fit a hearing aid to your individual needs.

If you have reservations about your ability to adapt to amplification, you should inquire about the availability of a trial-rental or purchase option program. Many hearing aid dispensers now offer programs that permit you to wear a hearing aid for a period of time for a nominal fee after which you may decide if you want to purchase the hearing aid.

In some geographies, you must have a medical evaluation before purchasing a prescription hearing aid. Some States allow an adult to waive the medical evaluation.

A hearing aid will not restore normal hearing and will not prevent or improve a hearing impairment resulting from organic conditions. Use of a hearing aid is only part of hearing habilitation and may need to be supplemented by auditory training and instruction in lip reading. In most cases infrequent use of a hearing aid does not permit a user to attain full benefit from it.

Some hearing instrument users have reported a buzzing sound in their hearing instrument when they are using mobile phones, indicating that the mobile phone and hearing instrument may not be compatible. It is well-known that mobile phones are potential sources of noise for hearing aids. Your Starkey Hearing Aids have been tested for compliance to two standards that define hearing aid immunity to digital wireless devices and meet the requirements of ANSI C63.19- 2019 as well as the criteria for user compatibility as defined by IEC 60118-13:2019.

⚠ CAUTION: If set to the maximum output level and worn for periods of time exceeding the recommendations below, the patient's exposure to sound energy has the potential to exceed noise exposure limits. This instrument is intended for use for a maximum of sixteen (16) hours a day when set at the maximum output level.

TINNITUS THERAPY CONCEPTS AND BENEFITS

Multiflex Tinnitus Technology can be used as a part of a tinnitus treatment program.

Multiflex Tinnitus Technology plays a white noise through the hearing aid.

Multiflex Tinnitus Technology is programmed according to your hearing loss and preference, and your hearing professional can adjust the settings of Multiflex Tinnitus Technology to meet your needs.

Multiflex Tinnitus Technology may provide temporary relief of your tinnitus.

Thrive-Compatible Hearing Aids



Shown above are the Evolv platform 2.4 GHz hearing aids that work with the Thrive Hearing Control app.

Apple or Android

The iOS or Android operating system is responsible for managing the connectivity between your Apple or Android device(s) and Thrive-compatible hearing aids. The Thrive Hearing Control app is a supplement to your hearing aids offering a variety of enhanced adjustment capabilities. With Thrive, you can customize your hearing aids to fit your lifestyle.

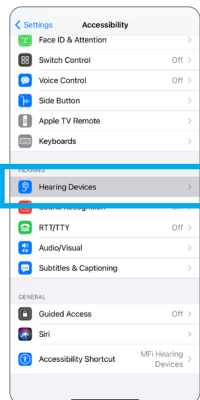
iOS UPDATE NOTE: When updating the version of iOS on your iPhone the hearing aids may lose connection, requiring you to unpair and re-pair the hearing aids with your iPhone.

For the most up-to-date compatibility information, visit starkey.com/thrivesupport

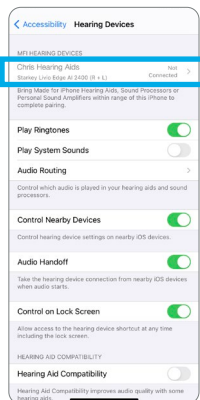
Connectivity for Apple Devices

In order to use the Thrive app, you must first pair your hearing aids with your iOS device.

1. Ensure Bluetooth® setting is enabled on your iOS device. Within the Settings menu go to Bluetooth and toggle to **On**.
2. Turn your hearing aids off and back on. This puts the hearing aids in pairing mode.
3. Within the Settings menu go to **Accessibility > Hearing Devices**.

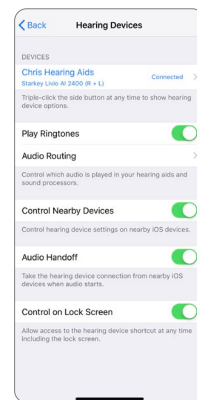
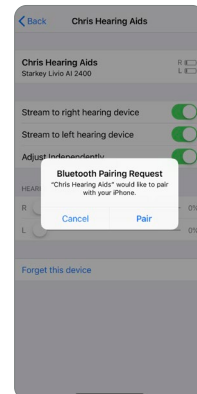


- You will see your hearing aid name (e.g. "Chris Hearing Aids") when the iOS device first discovers your hearing aids.
- If your name does not appear in the "Devices" list within 5–7 seconds, tap **Accessibility** in the upper left corner, then tap **Hearing Devices**.



4. Tap on the hearing aid name to connect your hearing aids to the iOS device.
5. You will see two pairing requests (one for each hearing aid). Select **Pair** for each request. These requests may be several seconds apart.
6. When pairing is complete, your hearing aid name will change from black to blue.

You are now ready to use your iOS device to adjust your hearing aid. You can adjust either with the native iOS controls or with the Thrive app.



Reconnecting your hearing aids to your Apple Device

When you turn off your hearing aids or Apple device, they will no longer be connected to one another. To reconnect, turn on your Apple device and then power on your hearing aids.

The hearing aids will automatically connect to your Apple device. You can also verify this connection by accessing the Accessibility shortcut by triple-clicking the [Home button](#) (iPhone 8 or earlier) or the side button (iPhone X and newer) on your iOS device.

Download the Thrive app for Apple Devices

The Thrive app makes it easy to control and adjust your hearing aids with your compatible Apple device. Downloading the app is easy. Follow the step-by-step instructions below:

Step One: On a compatible Apple device, open the “App Store.”

Step Two: Type “Thrive Hearing Control” in the search box.

Step Three: Tap “GET” to download the app to your device. Follow the screen prompts to set up the app.

Step Four: Once the app has installed, open the Thrive app from your Home screen or Apps List.



Download the Thrive app for Android Devices

The Thrive app makes it easy to control and adjust your hearing aids with your compatible Android device. Downloading the app is easy. Follow the step-by-step instructions below:

Step One: On a compatible Android device, open the “Google Play Store.”



Step Two: Type “Thrive Hearing Control” in the search box.

← Thrive Hearing Control Q

Step Three: Tap “GET” to download the app to your device. Follow the screen prompts to set up the app.

GET

Step Four: Once the app has installed, open the Thrive app from your Home screen or Apps List.



Connectivity for Android Devices

Follow the instructions below to connect your hearing aids to your Android device. If your hearing aids lose connection to your device, repeat the instructions below to reconnect.

1. Tap the Settings icon on your device.
2. Ensure Bluetooth is On.
3. Turn your hearing aids off and back on. This puts the hearing aids in pairing mode.
4. Launch Thrive app and follow the prompts.
5. When a pair of hearing aids is discovered, you will be prompted to pair each one along with one more prompt to allow the Thrive app to manage your hearing aids.
6. If more than one pair of hearing aids is discovered, you will see a list; tap to select and connect to yours.

NOTE: Pairing can still be completed through the Bluetooth menu of your Android device, if preferred.

Reconnecting your hearing aids to your Android Device

When you turn off your hearing aids or Android device, they will no longer be connected to one another. To reconnect, turn on your Android device and then power on your hearing aids.

The hearing aids will automatically connect to your Android device. If you are having trouble getting your hearing aids and app to reconnect, check the Bluetooth settings on your Android device to make sure your hearing aids are still paired and if not, repeat the pairing process.

Launch/Setup

Upon first launch of the Thrive app, you will be prompted to read and acknowledge the license agreement and privacy policy, as well as customize the setup of the app. You will have the option to set up notification alerts and must set up a cloud account. The Thrive app will default to the Advanced mode; you can choose to set up the Basic mode after installation via the Settings menu.

Creating an Account

Through the Thrive account, your hearing aids can be backed up and synched between multiple phones. You must create an account during the install process. You can create an account using your existing Apple or Google account, or by creating your own account using email and a password of your choosing.

Back Up

When you make any changes using the Thrive app, those changes are saved to your cloud account to back up your settings in real-time.



This app may have slight differences depending on your phone and/or hearing aid model.

Connection Status

Tap to view the current connection status for your hearing aids.

Thrive Assistant

With Thrive Assistant, you can trigger a voice assistant within the Thrive app to answer questions or respond to commands. Thrive Assistant can be triggered via an icon in the Thrive app or a double tap to your hearing aids. You can use your voice to ask questions about Thrive, ask general questions that are answered from the Internet (if you've logged in), command your hearing aids to make changes to memory or volume, create a reminder, or even to find your phone. Examples for voice command: "change my memory to restaurant" or "set a reminder to pick up my prescription tomorrow at 3:00" or "Where is my phone?".

Wellness Score

A view into both engagement and activity tracking.

Current Memory

The current memory you're using is shown here.

Settings

Tap to open the Menu. See Settings section for full description.

The **Help** feature explains the function of each available screen. All help files can be found in [Settings > User Guide](#).

Volume

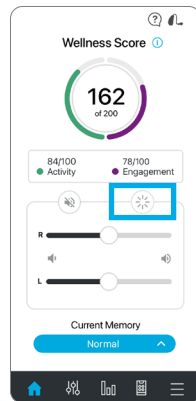
Increase/decrease the volume level on your hearing aids by sliding the volume slider for each side or by using the slidepad (between left and right volume sliders) to adjust both sides simultaneously. Double-tap anywhere on the slidepad to return your volume to the default level set by your hearing professional.

Mute

Tap the Mute button to mute the microphones on both hearing aids. Tap on it again to unmute the hearing aids.

Edge Mode

Tapping the Edge Mode icon allows you to trigger an automatic assessment of the current listening environment. Your AI hearing aids will create optimized settings for you based on the characteristics of that particular environment. Edge Mode can be triggered (if configured) by a user control on your hearing aid or via the Edge Mode button on the Home screen. These settings are in place until you change memories or restart your hearing aids.



Navigation

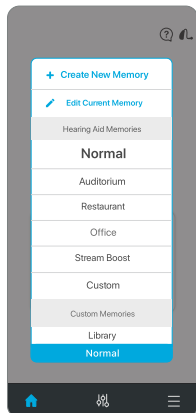
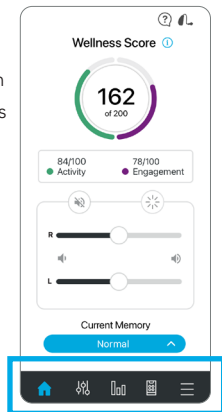
The Navigation bar at the bottom of the screen provides access to the commonly used sections Customize, Thrive Score, Accessories and Settings.

Home

Tap the Home icon on the navigation bar to return to the main screen.

Memory Menu

Tap the Memory Menu icon to view and select from available memories or to create a new memory or edit a memory.

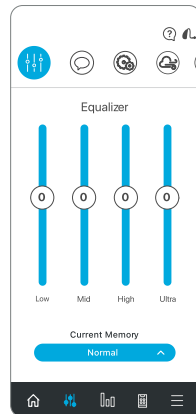


Customize Screens

Tap Customize on the navigation bar to gain access to a variety of adjustment controls for personalizing your hearing aid memories.

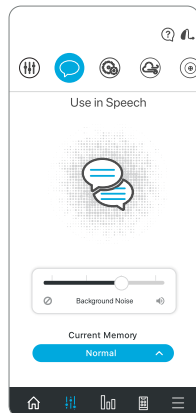
Equalizer

Customize offers equalizer bars for several frequency ranges. You can slide up/down to adjust for your preferred sound quality. You can adjust differently per memory.



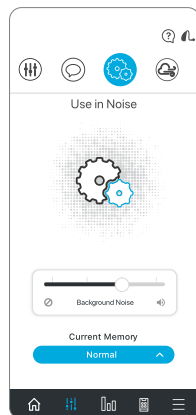
Speech in Noise

Speech in Noise reduces the amount of background noise coming into your hearing aids. You can adjust this individually for each hearing aid memory. Setting further to the right provides more comfort in noise.



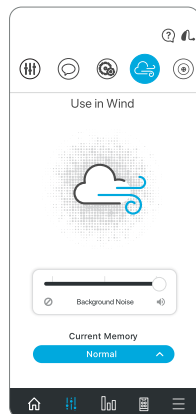
Machine Noise

Machine Noise reduces sounds produced by machinery to increase your comfort in loud environments. Setting further to the right provides more comfort in noise.



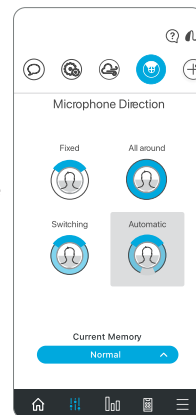
Wind

Wind provides you control for reducing the sound of wind noise blowing across your hearing aid microphones per memory. Setting further to the right provides more comfort in wind.



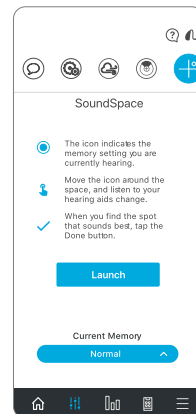
Microphone Direction

Microphone Direction provides the ability to control the sound around you in each memory. Use this option to improve your ability to hear conversation by focusing the microphone to the sounds in front of you. The automatic mode follows speech sounds based on noise levels.



SoundSpace

SoundSpace allows you to turn your iOS device into a personal settings adjustment tool for your hearing aids. It provides the ability to modify the response for any of your custom Thrive memories to better suit a particular environment. As you move your finger around the blank screen, the settings in your hearing aids will temporarily change so you can listen to a variety of options.



Wellness Score

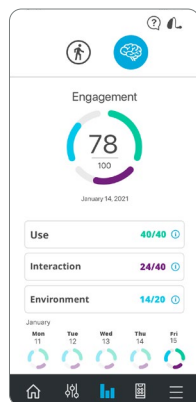
Overall Wellness Score is a combination of both Engagement and Activity scores. You have the ability to reach a score of 200 each day.

Engagement tracking is comprised of three segments. Each segment has a point value to reflect how you are using your hearing aids. The Thrive app reads usage data from your hearing aids and shows your daily progress points. Your goal is 100 points per day.

Use points are gained by wearing your hearing aids on a daily basis. The more you use them, the more points earned (40 possible).

Interaction points are gained by using your hearing aids to engage with others. The more time spent in environments with conversational speech, the more points earned (40 possible).

Environment points are gained when the hearing aids are adapting to challenging listening environments (20 possible).

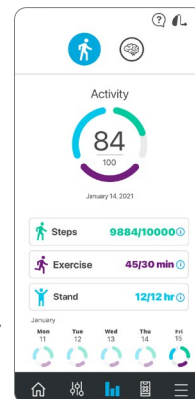


Activity tracking is comprised of progress toward three daily goals for physical activity. Meeting all three goals will provide a full 100 points. The hearing aid tracks steps and that data is transmitted to the app throughout the day. You can set/modify goals in the Settings area.

Steps shows your progress toward the daily step count goal (40 points possible).

Exercise shows your progress toward your daily goal for vigorous exercise (40 points possible).

Stand shows your progress toward your move goal to stand up and move around every hour (20 points possible).



NOTE: Hearing aids must regularly connect to the phone during the day and the Thrive app must be kept open in the background of your phone.

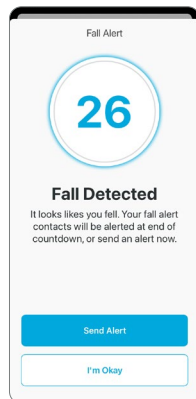
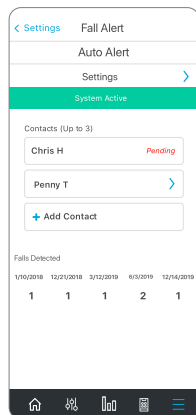
Fall Detection and Alerts

The Fall Alert feature can be used to send an alert text message containing your GPS location to your designated contacts, should you fall or experience a non-fall-related event. Fall Alert can be configured to send automated and/or manually initiated alerts.

Auto Alert enables the sensors in your hearing aids to detect a fall automatically.

Manual Alert enables you to “Push and Hold” the user control on either hearing aid to initiate an alert text message.

An alert text message will be initiated by the Thrive app when a fall is automatically detected or manually initiated by you. The text message will be sent to a maximum of three predefined contacts, who can confirm receipt of the message and view a map, indicating your location.



Alert Cancellation allows you to cancel an Auto Alert or Manual Alert from either your hearing aids or your smartphone. To cancel an alert text message from your hearing aids, press the user control on either hearing aid. To cancel from your smartphone, tap “I’m Okay” within the Thrive app. You will be informed of the cancellation in the Thrive app and via a speech indicator through your hearing aids. Fall Alert messages can be canceled within the 60 or 90 second preselected cancellation time following alert initiation.

Contacts allows you to identify up to three contacts to whom you would like alert text messages sent. You must enter the name and smartphone number for each contact into the Thrive app. Each of your contacts will receive a text message prompting them to confirm participation in your Fall Alert system.

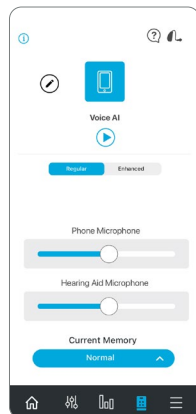
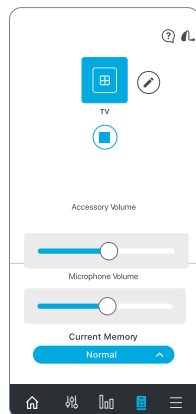


Accessories

The Thrive app provides the ability to control streaming audio from most 2.4 GHz accessories. These accessories pair directly to your hearing aids. By tapping on the Accessories icon within the Navigation bar, you can select a paired accessory, start and stop audio streaming and control the volume of both streaming and surrounding sounds.

Voice AI* combines the advantages of a microphone in your smartphone with the computational power of artificial intelligence. The benefit is more powerful and flexible speech enhancement in the most demanding listening environments for patients with severe hearing loss only. Ask your hearing professional for more information.

**Available with iOS smartphones only.*



User Guide

An overview of each screen/feature is available in the Thrive app. Each section shows the screen details and describes each function.

Device Settings

Advanced settings for your hearing aids can be turned on/off or set in this area.

Alerts allows your hearing aid to play an alert tone for certain phone notifications like calendar events, email and social media.

Tap Gesture allows you to enable or disable the tap gesture, set the sensitivity, and choose the feature to activate by tap gesture (Thrive Assistant, Accessory Start/Stop Streaming or Edge Mode).

Auto Streaming enables your hearing aids to recognize when an audio stream starts and automatically change to a different memory and microphone reduction specifically optimized for streaming audio.

Accept/end/decline calls allows you to enable or disable the feature for accepting, ending, or declining a call using the user control on your hearing aid (iOS only).

Mask mode is a custom memory that offsets the loss of speech audibility due to face masks by boosting sound in the affected frequency regions. Toggling on Mask Mode will make it selectable in the Memories menu.

Comfort Boost allows your hearing aids to aggressively reduce noise while optimizing sound quality in noisy environments. This feature is only available if your hearing aids do not support Edge Mode.

Auto On/Off easily and automatically saves battery power when you're not using your hearing aids. Take them off, set them on a flat, stable surface, and they will go into a low-power mode after 15 minutes. Pick your hearing aids up and put them on again to automatically resume full power.

Thrive Assistant Mic can be accessed by tapping *HA Mic* or *Phone Mic* to select preference for which microphone is used by Thrive Assistant. HA Mic is the default setting.

Wellness Score

Navigating to the Wellness Score through Settings, allows you to add/update your demographic data for more accurate step-tracking activity. In addition, you can set/modify goals for Steps, Exercise and Stand.

NOTE: Healthable features are intended for general health and wellness only. It is not intended to detect, diagnose, treat, cure, or prevent any disease or medical condition. Please consider the following:

Consult with a medical professional before starting any physical assessment

Ensure you are in a safe environment

Consider having someone present for support if needed

Fall Alert

Auto Alert sensitivity allows you to adjust your Auto Alert sensitivity in the Thrive app. Increasing the sensitivity may increase the likelihood of detecting a fall. Decreasing the sensitivity may help reduce the probability of false alerts.

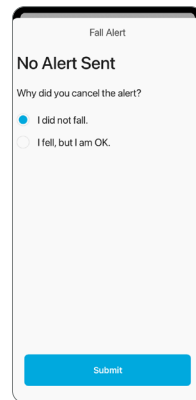
Profile enables you to modify your profile information.

Auto Alert and Manual Alert indicators provide the ability to review and demo the Fall Alert indicators for familiarity in the event of a fall.

Contacts enables you to add, edit or delete a contact.

Cancellation Timer allows you to select 60 or 90 seconds as the allotted time before an alert text message is sent.

Alert Message enables you to edit your name and displays an example of an alert text message.



⚠ WARNING: Auto Alert may not detect 100 percent of falls.

⚠ WARNING: Decreasing the Auto Alert Sensitivity may prevent some falls from being detected by your Fall Alert system. For example, Auto Alert may not detect a fall if:

- The Sensitivity setting is not appropriate for the user.
- The fall is very slow, or you slide down gradually.
- You get up and begin walking immediately after a fall

As a reminder, you can initiate a Manual Alert if Auto Alert does not detect a fall. Manual Alert must be configured by your hearing professional before it can be used.

⚠ WARNING: Auto Alert may initiate false alerts. To prevent false-alert text messages from being sent to your contact(s), you may cancel the alert from either your smartphone or by pressing the user control on either hearing aid.

⚠ WARNING: To reduce Fall Alert communication failures:

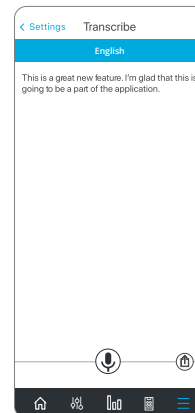
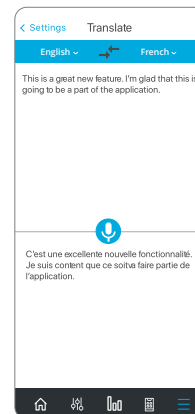
- Your hearing aid(s) need to be powered on, paired and connected with your smartphone using Bluetooth® connectivity.
- The mobile device must be powered on, with the Thrive app open (in the foreground or background).
- The mobile device must have a connection to the internet (via a cellular network or WiFi).

Translate

Translate is a feature that allows you to choose your language and the language of another speaker to engage in conversation. When you speak into the phone, the app will translate your speech and display in the other person's language. When the other person speaks into the phone, the app will translate their speech, display it in your language and stream that translated text to your hearing aids in your language.

Transcribe

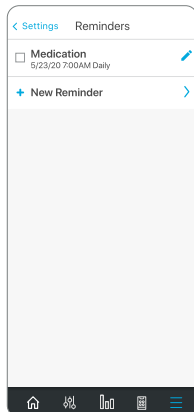
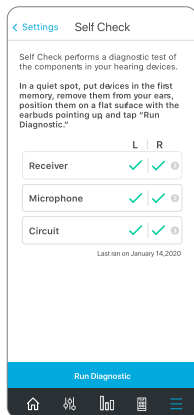
Transcribe is a feature that allows you to have closed captioning for real world situations. When you or others speak into the phone, the Thrive app will transcribe that speech and display it onto your screen. There is also the option to save, message, copy or email the transcribed text.



Self Check

Self Check provides you a quick, convenient way to analyze your hearing aids' performance on your own. With Self Check, you are able to run diagnostics on the performance of the components within your hearing aid(s) including the microphones, receiver, circuit and sensors.

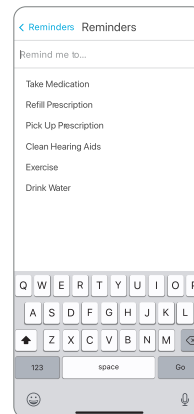
Self Check will display the performance of components and provide you with instructions for servicing if needed (most issues are due to wax/debris and can be resolved easily). Your hearing aids will come with the baseline already established.



Reminders

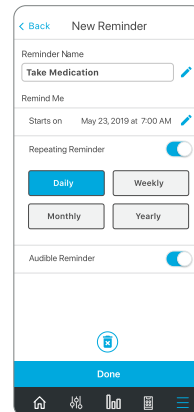
The Reminders feature can help you keep track of important tasks and appointments in your busy life, without having to remember them all.

You can set up and receive visual reminder notifications on your smartphone and/or audible reminder notifications streamed from your smartphone through your hearing aids for a multitude of tasks, such as taking medications, refilling prescriptions, cleaning your hearing aids, exercising, and drinking water.



In addition, you can customize your reminders, i.e., Take blood pressure medication, Walk the dog, Call the physical therapist, Bring water bottle and mat to yoga. After you set the reminder name, date, and time, you can select the option to have this reminder repeat daily, weekly, monthly or yearly.

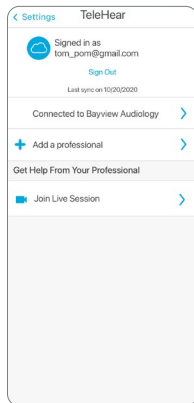
And you need not worry if you are unable to complete the task the moment you receive your reminder, because overdue tasks will be displayed in red on the Reminders screen until you check them off.



TeleHear Remote Programming

Join Live Session

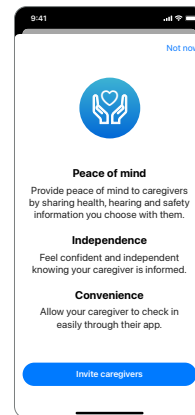
You can obtain a code from your hearing professional to enable remote programming as an option. This allows you to connect directly to your hearing professional so they can fine-tune your hearing experience through a video session.



Hear Share App

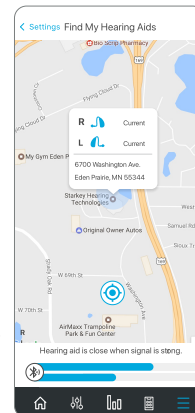
The Hear Share caregiver Care app provides peace of mind to those you choose to share helpful information with while helping you feel confident and independent.

With Hear Share, you can share information like physical activity, hearing aid usage, and overall wellness with your caregivers or loved ones.



Find My Hearing Aids

The Find My Hearing Aids feature allows you to track the last known physical location of your hearing aids on a map. When the Find My Hearing Aids feature is accessed, you will see a map view with a note showing the location where your hearing aids were last connected. If your hearing aids are actively connected (or become connected), the bars on the bottom of the screen will animate to indicate how close or far away you are from your hearing aids.



App Settings

Options under App Settings include the ability to change between Basic or Advanced mode. The Advanced mode provides full functionality for every feature in the app, while the Basic mode includes a subset of just the very basics to keep things simple.

About

Provides information about Starkey, the End User License Agreement, privacy policy and the app version. There is also a section to provide feedback.

Demo Mode

Puts the Thrive app into a demo mode allowing the app to function without any hearing aids attached so that all features are visible for demonstration. Adjustments made while in Demo Mode will not be applied to your hearing aids.

Security Notice

Patient data is private and protection of it is important, therefore please refer to the following:

- Make sure smartphones are kept up to date with the latest operating system security updates.
- Make sure your installed app version is up to date.
- Only use Starkey apps from official stores with your hearing aids.
- Make sure you use strong passwords and keep credentials confidential.
- Make sure installed apps only have permissions they need.
- Avoid Bluetooth pairing in public areas to avoid unwanted third-party interference.
- Do not use a jail broken phone to ensure data is kept safe at all times.
- Protect your smartphone backups from data loss and theft.
- Remove all data from smartphone if it will longer be used by your or will be disposed of.

Please note that this is not an exhaustive list.

Adverse Event Reporting

Any serious incident that has occurred in relation to your Starkey device should be reported to your local Starkey Hearing Technologies 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 Thrive Hearing Control 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 device as an audio streaming device.

Indications for Use

The Thrive Hearing Control 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.

Intended User and User Environment

Lay persons in a home environment

Clinical Benefit

Thrive itself does not provide a direct clinical benefit. An indirect clinical benefit is provided by enabling the hearing aids to achieve their intended purpose.

Regulatory information

For service or repair, please contact your hearing care professional first. If necessary, you can send your hearing aids to:



**Manufacturer according to FDA and
EU Medical Device Regulation 2017/745**
Starkey Laboratories, Inc.
6700 Washington Ave. South
Eden Prairie, MN 55344 USA
www.starkey.com

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

UK Authorised Person:
Starkey UK
William F. Austin House
Pepper Rd, Hazel Grove
Stockport SK7 5BX, UK
www.starkey.co.uk

CH	REP
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QUNIQUE GmbH
Bahnhofweg 17
5610 Wohlen
Switzerland

**Manufacturer according
to Health Canada**
Starkey Labs Canada Co.
2476 Argenta Road, Suite 301
Mississauga, ON L5N 6M1
www.starkeycanada.ca



Waste from electronic equipment must
be handled according to local regulations



Consult user manual



Medical Device

Symbol	Symbol Meaning	Applicable Standard	Symbol Number
	Manufacturer	BS EN ISO 15223-1:2021	5.1.1
	Authorized representative in the European Community	BS EN ISO 15223-1:2021	5.1.2
	Importer	BS EN ISO 15223-1:2021	5.1.8
	Country of Manufacture	BS EN ISO 15223-1:2021	5.1.3
	Date of Manufacture	BS EN ISO 15223-1:2021	5.1.3
	Catalogue Number	BS EN ISO 15223-1:2021	5.1.6
	Serial Number	BS EN ISO 15223-1:2021	5.1.7
	Medical Device	BS EN ISO 15223-1:2021	5.7.7
	Keep Dry	BS EN ISO 15223-1:2021	5.3.4
	Temperature Limit	BS EN ISO 15223-1:2021	5.3.7
	Humidity Limitation	BS EN ISO 15223-1:2021	5.3.8
	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
	Refer to instruction manual/booklet	EC 60601-1, Reference no. Table D.2, Safety sign 10	ISO 7010-M002
	Collect Separately	DIRECTIVE 2012/19/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
	UKCA Mark	SI 2002 No 618, as amended (UK MDR 2002)	N/A
	Giteki Mark	Japanese Radio Law	N/A
	Direct current	IEC 60601-1 Reference no. Table D.1	IEC 60417-5031
	Recycling Symbol	European Parliament and Council Directive 94/62/EC	Annex I-VII
	Recycling Symbol for electrical equipment and portable batteries	European Parliament and Council Directive 94/62/EC	Annex I-VII
	NOM Certification symbol	IEC 60601-1 (IEC 60529) Table D.3	Code 2
	Degree of protection	IEC 60601-1 (IEC 60529) Table D.3	Code 2
	Korea KCC Mark		
	Translation	BS EN ISO 15223-1:2021	5.7.8

To access an electronic version of this user guide, please visit www.starkey.com/support/operations-manuals.

For Thrive Hearing Control app and iOS/Android compatibility information, please visit starkey.com/thrivesupport.

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

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