

TruLink for Apple Devices: Setup

DOWNLOADING THE TRULINK HEARING CONTROL APPLICATION

You must have an iTunes account to download the TruLink Hearing Control application. To set up an iTunes account, visit www.itunes.com.

1. Select the **App Store icon** on the Apple device.
2. Search for the **TruLink Hearing Control** application.
3. Select **Get > Install**, then follow the instructions on Apple device.

PAIRING HEARING AIDS TO APPLE DEVICE

Pairing should be completed after the hearing aids have been programmed in the Inspire software. Ensure that the Inspire software is closed prior to pairing to the Apple device.

1. Select **Settings** on the Apple device.
2. Select **General > Accessibility > MFi Hearing Aids**.
3. Ensure **Bluetooth** is ON.
4. Open and close the battery door on the hearing aids.
NOTE: Hearing aids must be powered on to pair.
5. Select the appropriate **Hearing Aid Name** under **Devices**.
6. Select **Pair** for each request.
NOTE: Select Pair twice for a binaural set of hearing aids.
7. Launch the **TruLink Hearing Control** app.

SETTINGS: INFORMATION

Select the **gear icon** on the TruLink Hearing Control app to access **Settings**.

Manuals: Select **Manuals** to view additional information about getting connected and using the application.

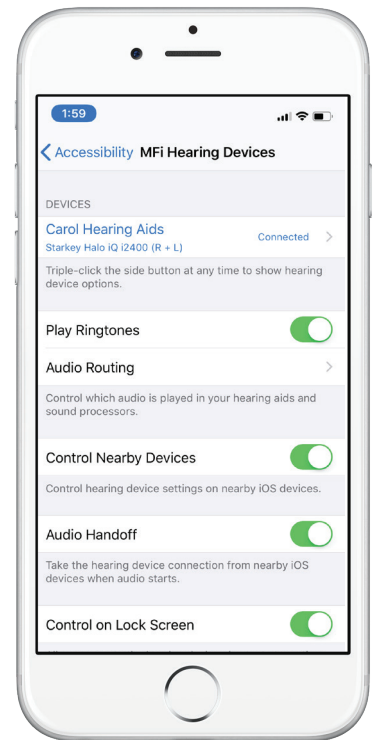
Help: Select **Help** to be automatically directed to troubleshooting and reveal coach marks.

About: Select **About** to view TruLink version number.

Feedback: Select **Feedback** option to send us feedback on the application or to write a review.

For the most up-to-date information on Apple devices and iOS versions that are supported for use with TruLink, visit www.TruLinkHearing.com

NOTE: All smartphone compatible hearing aids can be paired with up to five Apple devices, but can only be connected to one Apple device at a time. To switch to another paired Apple device, turn Bluetooth off on the original device and the smartphone compatible hearing aids will then communicate with the next paired Apple device with Bluetooth on.



Pair Hearing Aids to Apple Device

SETTINGS: FEATURES

Select the **gear icon** on the TruLink Hearing Control app to access **Settings**.

Remote Microphone: Select **Remote Microphone** to send audio from the microphone of the Apple device directly to the hearing aids. Use as an assistive device, record audio, and send audio files.

Find My Hearing Aids: Search for lost hearing aids by selecting:

- » **Search:** Follow on-screen instructions to locate hearing aids that are connected and within approximately 30 feet from the Apple device.
- » **Map:** View map of location where hearing aids were last connected to Apple device.

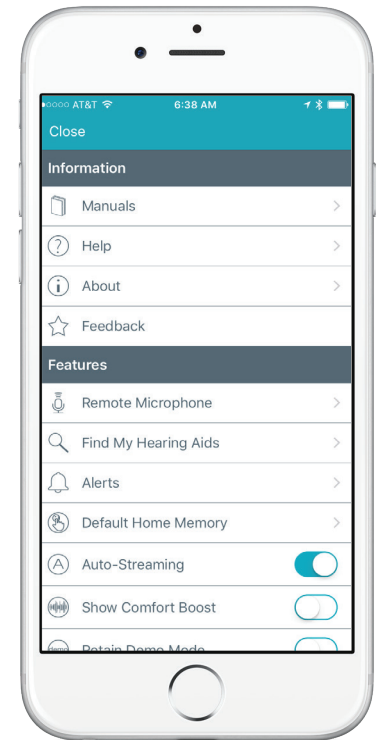
Alerts: Select **Alerts** to enable hearing aids to receive information from the Apple Notification Center Service. Refer to **Alerts** below for more information.

Default Home Memory: Select **Default Home Memory** to choose the default professional-programmed memory for Force Touch functionality.

Auto-Streaming: **Auto-Streaming** defaults ON to automatically engage Stream Boost and send phone calls and audio directly to the hearing aids.

Show Comfort Boost: Slide **Comfort Boost** to the ON position to make the Comfort Boost icon visible on the Remote screen. Refer to the **TruLink for Apple Devices QuickTip** for more information regarding Comfort Boost.

Retain Demo Mode: Select **Retain Demo Mode** to enter Demo Mode upon start-up of application. Use Demo Mode to demonstrate the features of the TruLink Hearing Control app without connecting to hearing aids.

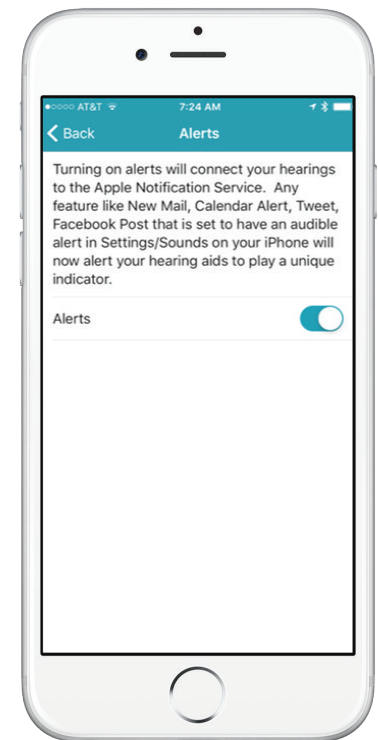


Settings

ALERTS*

Turning on alerts will connect the hearing aids to the Apple Notification Center Service. A unique indicator tone will play in the hearing aids when Email, Calendar, Messages, and Social (Facebook, Twitter) notifications are received.

1. Select **Settings** on the Apple device.
2. Select **Notifications**, then slide **Allow Notifications** and **Show in Notification Center** to the ON position.



Alerts

*Only available on Halo iQ/A4i iQ/iNOW iQ/Kinnect iQ/AGX_{SP} iQ and Halo 2/A4i/iNOW/Kinnect 2/AGX_{SP} products.