



AGXR Attune:  
**Tinnitus Manager and Audigy Assist user guide**



# Introduction

Our apps are made to enhance your hearing experience and make it easier and more pleasant to use your hearing aids.

## **To use the AGXR Attune app, you need the following devices:**

### *Hearing aids:*

- AGXR Hearing aids: AGXR N, AGXR T, AGXR Q or late released.

### *Mobile devices:*

- iPhone, iPad or iPod touch. The AGXR Attune app is also compatible with Apple Watch.
- Supported Android devices.

Visit: [www.agxhearing.com/agx-hearing-technology/agxr/attune](http://www.agxhearing.com/agx-hearing-technology/agxr/attune) to see if your device is compatible with our apps.



# How to find and install the apps



## If you are using an iOS device:

1. On the **App Store**, enter the name of the app you want to download
2. If you are using an iPad, change the search criteria to “**iPhone only**”
3. Once you have found the app, tap **Get** and then, **Install**
4. Open the app and tap **Get started**. Follow the instructions on the screen to connect your hearing aids to your app.

You are now ready to use your app.

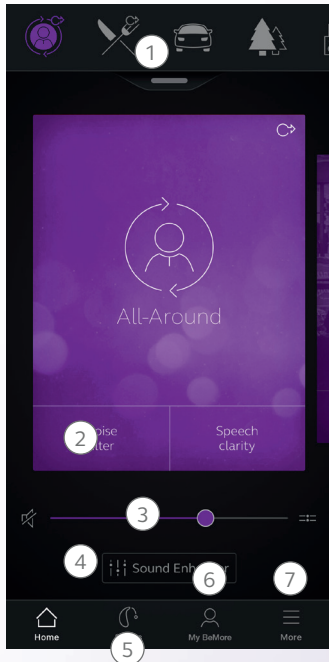


## If you are using an Android™ device:

1. On Google Play enter the name of the app you want to download
2. Tap **Install** and then, tap **Accept** to allow your app to use **Bluetooth**
3. Open the app and tap **Get started**. Follow the instructions on the screen to connect your hearing aids to your app.

You are now ready to use your app.

# App functionality



Main screen:

1. Use the top carousel, **drop-down** or card-swipe to choose your hearing aid or streamer program, or your Favorite. Tap drop-down to edit programs and Favorites.
2. Use **Quick Buttons** for one-tap, advanced sound adjustments.
3. Adjust **volume** or mute.
4. Access **Sound Enhancer** to adjust treble/mid/bass, noise reduction, speech focus or wind noise reduction\*. Also access Tinnitus Manager to adjust pitch and variation of sound from the Tinnitus Sound Generator, or to choose your Nature Sound\*\*.
5. Access the **Status** menu to check the status of your hearing aids
6. The **"My"** menu:  
Here you can **learn** what the app can do and **contact your hearing care professional\*** to request help and receive updates to your hearing aid settings.
7. The **"More"** menu:  
Here you can adjust app settings and find additional information on your app.

\*Feature availability depends on the hearing aid model and the fitting by your hearing care professional.

\*\*Available if the Tinnitus Sound Generator has been enabled by your hearing care professional.

# Tinnitus Manager functionality

## Tinnitus Manager

The Tinnitus Manager will be available for you in the app if the Tinnitus Sound Generator (TSG) has been enabled in one or more of your fitted programs. Depending on the fitting by your hearing care professional, you will have either a white noise signal or a nature sound signal as the default setting.

The tinnitus sound generator volume level, frequency shaping, white noise variation and Nature Sound can be adjusted, but the adjustments will be deleted upon closing the app, unless the settings are saved as a Favorite, which can later be accessed manually when re-opening the app.

The tinnitus sound generator volume can only be adjusted within the range set by the hearing care professional. When closing the app, any adjustments will be deleted and default back to the settings performed by the hearing care professional.

Permanent adjustments to the default settings can be requested using Audigy Assist. If the HCP agrees and makes a permanent adjustment to a default setting, the new default setting can be downloaded using Audigy Assist.

### Intended Use/Indications for Use of TSG

The Tinnitus Sound Generator Module is a tool to generate sounds to be used in a Tinnitus Management Program to temporarily relieve patients suffering from Tinnitus. The target population is primarily the adult population over 18 years of age. This product may also be used with children 5 years of age or older. The Tinnitus Sound Generator module is targeted for healthcare professionals, which are treating patients suffering from Tinnitus, as well as conventional Hearing disorders. The fitting of the Tinnitus Sound Generator module must be done by a hearing professional participating in a Tinnitus Management Program.

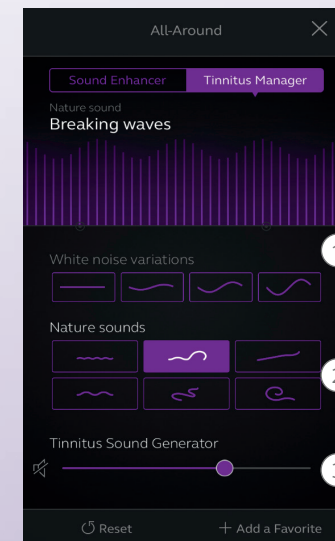
## Access to the Tinnitus Manager in the app

A small icon will appear in the top right corner on programs if you have the Tinnitus Sound Generator fitted. If you go to the Sound Enhancer menu from one of those programs, you will see the Tinnitus Manager available.

## Activating and adjusting signals

When you enter the Tinnitus Manager, your current settings will be indicated. On the screen to the left, the white noise signal is activated. On the screen to the right, the nature sound signal is activated.

- 1 You will have access to:  
**1. White noise\***: Activate or adjust the white noise signal by tapping one of the four buttons in 'White noise variations'. You can also adjust the *frequency shaping* above by moving the two sliders left and right.
- 2
- 3



**2. Nature sounds\***: Activate or choose your preferred nature sound by tapping one of the six buttons in 'Nature sounds'.

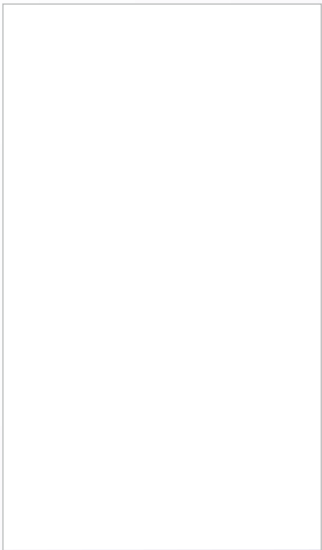
**3. Volume Control\***: Adjust the volume level of the 'Tinnitus Sound Generator' by moving the slider.

\* Feature availability depends on the hearing aid model and the fitting by your hearing care professional.

# Audigy Assist

Use the Audigy Assist option if you need help from your hearing care professional.\*

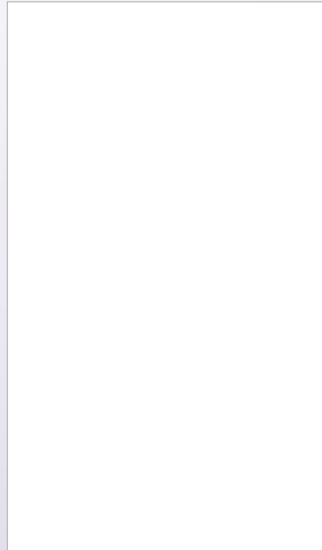
## How to request assistance



Tap **My AGXR** on the bottom to find Audigy Assist. Tap **Request assistance** and follow the steps in the app.

You will be asked to answer a few questions before starting. If you can answer **No** to all questions, tap **Next** to continue.

## How to define and send your issues



Choose the options that match the issue you are experiencing. The more details you can give, the better.

*How to fill in your information*  
If none of the options on the screen match your issue, choose **Other**. You can also add a personal message if you want to describe it yourself. Continue by describing how severe you think your issue is, in which ear it happens and in which programs.

*How to send your request*  
Once you are done filling in your information, tap **Send request**. Your hearing aids must be connected to the app while sending your request for assistance. You will receive a confirmation from your hearing aid professional and a note regarding when you can expect to receive your new hearing aid settings.

*How to view previous requests*  
Go to **My AGXR** and tap **My requests and new settings**.

\* Audigy Assist is only available for hearing aids connecting to AGXR Attune. The feature is available in selected countries only and depends on the fitting by your hearing care professional.

## Your new hearing aid settings

When your new settings are ready to be installed, you will receive a notification on your phone or in the app.

### *How to start installing*

Your new settings are always shown on top of the list. Tap **Install** to begin and wait until it is done - it will take approximately 1 minute.

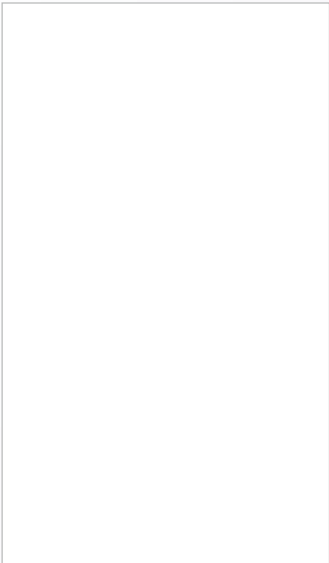
You can always restore your previous settings if you think they were better for you. In **My AGXR**, tap **My requests and new settings** and **Restore to previous settings**.

### *How to install your new settings*

This is easily done - just follow the steps in the app. The hearing aids will be turned off while installing.

Once the new settings are installed, tap **Close**. You are now ready to try your new settings.

## Rate my sound



A few days after installing your new hearing aid settings, the app will ask you to rate the sound in your hearing aids. You can also rate your sound by tapping **My AGXR** and then **Rate my sound**.

### *Comparison*

If your hearing aids have been fine-tuned, the app will ask you to compare the new and older settings. Choose the option you find most suitable for you.

If you are not satisfied with your new settings, the app will ask you fill a new request for assistance. Add as many details as possible so your hearing care professional can provide the best possible solution for you.



# Warnings and precautions



## Use with mobile device apps:

Notifications of app updates should not be disabled, and it is recommended that the user installs all updates to app and operating system to ensure highest protection against vulnerabilities.

The app must only be used with Audigy devices for which it is intended. Audigy takes no responsibility if the app is used with other devices or if third party apps are used to control the Audigy devices.

Apply only remote fine-tuning packages you expect to receive to your hearing instruments.



## Warnings and cautions

If using the Audigy app with the hearing aid, please make sure to read the hearing aid user guide. The hearing aid user guide was included in the hearing aid package. If you need a fresh copy, please consult Audigy customer support.

Be aware of information marked with the warning symbol



**WARNING** points out a situation that could lead to serious injuries,  
**CAUTION** indicates a situation that could lead to minor and moderate injuries.

## Intended use of mobile device apps:

Mobile device apps are intended to be used with wireless hearing aids. Mobile device apps send and receive signals from the wireless hearing aids via mobile devices for which the apps have been developed.

Adjustment of the tinnitus sound generator settings, using a smartphone app, should only be performed by the parent or legal guardian in cases where the user is minor. Use of the Audigy Assist feature for remote settings of the tinnitus sound generator, should only be performed by the parent or legal guardian in cases where the user is minor.

Discontinue use of the tinnitus sound generator and consult promptly with a licensed physician if you experience one of the following conditions:

- a. Visible congenital or traumatic deformity of the ear.
- b. History of active drainage from the ear within the previous 90 days.
- c. History of sudden or rapidly progressive hearing loss within the previous 90 days.
- d. Acute or chronic dizziness.
- e. Unilateral hearing loss of sudden or recent onset within the previous 90 days.
- f. Visible evidence of significant cerumen accumulation or a foreign body in the ear canal.
- g. Pain or discomfort in the ear.

Discontinue use of the tinnitus sound generator and consult promptly with your hearing care professional, if you experience changes in the tinnitus perception, discomfort or interrupted speech perception, while using the tinnitus sound generator.

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