

AUDICUS

Omni 3

Rechargeable Hearing Aids



Instruction Manual
audicus.com/support

Important Safety Information

Please read before use.

WARNING: If you are younger than 18, do not use this.

You should go to a doctor, preferably an ear-nose-throat doctor (an ENT), because your condition needs specialized care. Over-the-counter hearing aids are only for users who are age 18 or older.

This OTC hearing aid is for users who are 18 and older. People who are younger than 18 with hearing loss should see a doctor, preferably an ENT because they may need medical testing and management. Hearing loss can affect speech and learning, so professional fitting and continuing care are also important.

WARNING: When to See a Doctor

If you have any of the problems listed below, please see a doctor, preferably an ear-nose-throat doctor (an ENT).

- Your ear has a birth defect or an unusual shape. Your ear was injured or deformed in an accident.
- You saw blood, pus, or fluid coming out of your ear in the past 6 months
- Your ear feels painful or uncomfortable
- You have a lot of ear wax, or you think something could be in your ear
- You get really dizzy or have a feeling of spinning or swaying (called vertigo)
- Your hearing changed suddenly in the past 6 months
- Your hearing changes: it gets worse then gets better again
- You have worse hearing in one ear
- You hear ringing or buzzing in only one ear

WARNING: This hearing aid should not cause pain when inserting it.

Remove the device from your ear if it causes pain or discomfort when you insert or place it. To try again, make sure to follow the instructions. If you feel pain or discomfort again, contact the manufacturer. If your pain or discomfort doesn't go away, contact your hearing healthcare professional. You can also report this to FDA as an adverse event according to the instructions that appear later.

Caution: This is not hearing protection.

You should remove this device if you experience overly loud sounds, whether short or long-lasting. If you're in a loud place, you should use the right kind of hearing protection instead of wearing this device. In general, if you would use ear plugs in a loud place, you should remove this device and use ear plugs.

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.

Caution: You might need medical help if a piece gets stuck in your ear.

If any part of your hearing aid, like the eartip, gets stuck in your ear, and you can't easily remove it with your fingers, get medical help as soon as you can. You should not try to use tweezers or cotton swabs because they can push the part farther into your ear, injuring your eardrum or ear canal, possibly seriously.

Note: If you remain concerned, consult a professional

If you try this device and continue to struggle with or remain concerned about your hearing, you should consult with a hearing healthcare professional.

Note: What you might expect when you start using a hearing aid

A hearing aid can benefit many people with hearing loss. However, you should know it will not restore normal hearing, and you may still have some difficulty hearing over noise. Further, a hearing aid will not prevent or improve a medical condition that causes hearing loss.

People who start using hearing aids sometimes need a few weeks to get used to them. Similarly, many people find that training or counseling can help them get more out of their devices.

If you have hearing loss in both ears, you might get more out of using hearing aids in both, especially in situations that make you tired from listening—for example, noisy environments.

Note: Tell FDA about injuries, malfunctions, or other adverse events.

To report a problem involving your hearing aid, you should submit information to FDA as soon as possible after the problem. FDA calls them "adverse events," and they might include: skin irritation in your ear, injury from the device (like cuts or scratches, or burns from an overheated battery), pieces of the device getting stuck in your ear, suddenly worsening hearing loss from using the device, etc. Instructions for reporting are available at <https://www.fda.gov/Safety/MedWatch>, or call 1-800-FDA-1088. You can also download a form to mail to FDA.

Welcome!

We're honored to be a part of your hearing journey. This guide is an important resource. Please set aside a few minutes to review and help you make the most of your custom Audicus hearing aids.

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We are always here to help!

It is very common for people to need a few weeks to feel used to wearing hearing aids. Just remember, you're never on your own. Please reach out to us anytime, we're truly happy to help with anything and everything!

 (917) 999-0705

 Mon-Fri, 9 AM - 6 PM ET

 help@audicus.com

 audicus.com/support

Welcome to Audicus!

This guide includes everything from what to expect, cleaning and care instructions, troubleshooting tips and important device information. We recommend reviewing and saving this as a self-help resource.

Before you begin please read the Important Safety Information.

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Week by Week, What's Normal vs. Not

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Troubleshooting, Common Solutions

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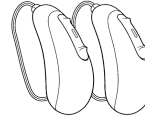
Returns & Warranty, Specifications, Technical Information

PART ONE

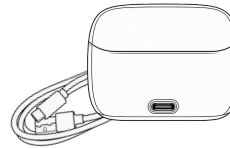
Getting to Know Your Hearing Aids

Let's quickly get familiar with your new hearing aids and review all of the basics you'll need to know to get started like:

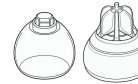
- *What comes in your box*
- *The main parts of your hearing aids*
- *How to tell the right hearing aid from the left*



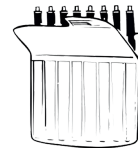
Omni 3 hearing aids in carrying case



Charging case and cable



Variety pack of EasyGuard domes



Earwax guards



Cleaning brush & audiowipes

What You'll Find in Your Box

Dual Microphones

This is where sound enters your hearing aid.

Wire

A thin wire connects the body of the hearing aid to the receiver (speaker) in your ear.

Multi-Function Button

Turns the aid on and off, and can adjust volume, change programs and answer calls.

Dome

A soft, hypoallergenic silicone tip that holds the receiver comfortably in your ear canal.

Receiver

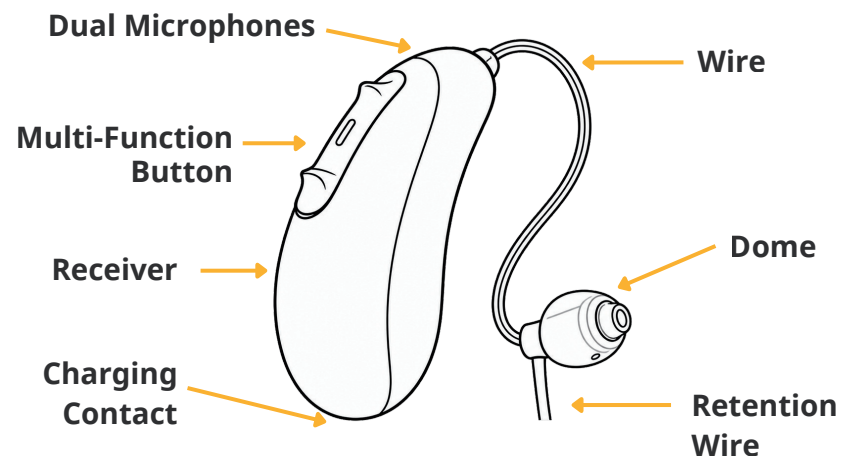
The "speaker" receives the amplified sound and delivers sound into your ear.

Charging Contacts

Small metal contacts that charge the device.

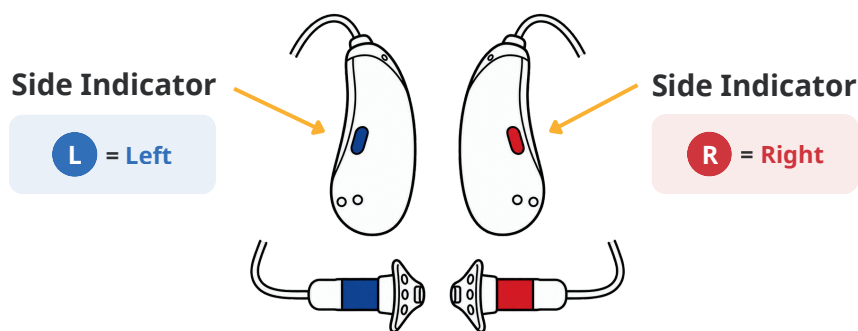
Side Indicator

*A small blue or red color indicator to tell which ear the device is for. **Blue = left Red = right***



Always match **L** to the left and **R** to the right

Hearing loss can be different in each ear. Your Audicus hearing aids are custom-programmed specifically to each ear's unique hearing loss profile so it's important to use the hearing aid in the ear it was designed for. The **blue** vs **red** color coding is also on your charging case. Be sure to place hearing aids in the correct slots; attempting to insert them into the wrong slot could damage your device/s.



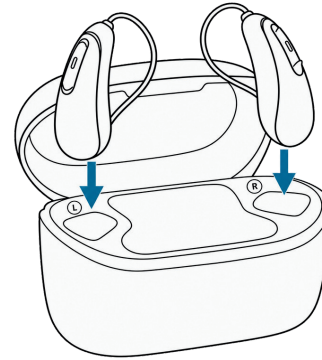
PART TWO

First-Time Setup

We'll guide you through the first few steps so you can start using your hearing aids with confidence, including:

- *How to charge your hearing aids*
- *How to download the Hearing Remote app*
- *How to connect your hearing aids to your phone*

Charging Your Hearing Aids



To charge your hearing aids, place each aid in its matching slot (**L = left** and **R = right**). Built-in magnets will guide them into position. The aids will turn off automatically.

L = Left

R = Right

Charge Time

30 min

30% charge

60 min

50% charge

90 min

80% charge

3 hrs

Full charge

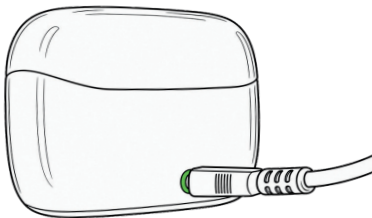
It takes about 3 hours to fully charge; we suggest charging overnight. The charging process automatically stops once fully charged, so the hearing aids can safely be left in the charger. You can close the lid while charging.

Quick Charge Tip!

Just 30 minutes of charging can give you several hours of use.

Charging Your Hearing Aids

While plugged in, the blinking indicator light on each hearing aid & the charging case will show the charging state of the battery until fully charged.



INDICATOR LIGHT	PERCENTAGE CHARGED	CHARGING TIME
● ● ●	0-10%	
● ● ●	11-80%	30 min (30%) 60 min (50%) 90 min (80%)
● ● ●	81-99%	
■	100%	3 hours

No light?

Make sure the aids are seated properly (magnets will guide them in), the green ring around the charger's USB port is lit & the cable is connected to a wall outlet.

Solid red in the charger?

Too hot or cold. Move the charger (between 41-104°F) & re-insert.

Fast blinking?

Battery error. Remove the aids and contact us for help.

How to Download the App

The free **Hearing Remote** app lets you control volume, find your hearing aids, switch programs, fine-tune sound and receive remote adjustments from Audicus in-house audiologists. You can download it from the App Store or Google Play. Find links to the correct app at audicus.com/app.

- 1 Go to audicus.com/app & scroll down to the “Omni 3” section.



- 2 Click the download button for your device.



- 3 Download the free **Hearing Remote** app.



Requirements: iOS 16.0 or later, or Android 8.0 or later with Bluetooth 4.2 with Bluetooth Low Energy. The app may not be compatible with all phones.

How to Connect Your Phone

Before you start, restart your hearing aids: place them in the charger for a moment, then take them out.

- 1 *Ensure that Bluetooth® wireless technology is enabled & search for Bluetooth® enabled devices in the connectivity menu.*
- 2 *Switch on both hearing aids. You now have 3 minutes to pair your hearing aids with your device.*
- 3 *Your hearing aids will appear as one device in the list. Tap it once to simultaneously pair both hearing aids.*
- 4 *A beep in your hearing aids confirms successful pairing.*
- 5 *Open the Hearing Remote app and follow the on-screen steps to connect the app.*

Tip: Pairing is only needed once per device; afterwards your aids will reconnect automatically when in range. Your hearing aids can be connected to 2 devices and paired to up to 8 devices.

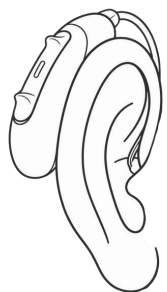
PART THREE

Daily Use & Wear

Review hearing aid basics and simple habits to keep your hearing aids comfortable and working properly, including:

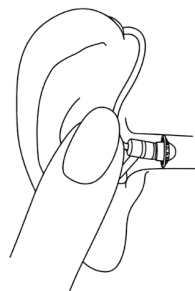
- *How to turn your hearing aids on and off*
- *How to put them on and remove them*
- *How to choose the right dome size*
- *How to replace domes and earwax guards*
- *How to clean, charge and store your hearing aids*

How to Put Your Aids On



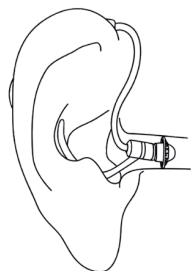
PUTTING ON

- Clean your ear and hearing aid before every use
- Rest the body of the hearing aid over the top of your ear. Tip: Use a mirror to help as you practice.
- Hold the wire near the dome and gently push the dome into your ear canal. The wire should lie flush against your head and not stick out.
- If there is a retention guard, tuck it into the bowl of your ear to secure your hearing aid.



TO REMOVE

- Lift the body from behind your ear and gently pull the wire to slide the dome out.
- Never pull on the wire alone. If the aid causes pain or discomfort, remove it and try again.
- If discomfort continues, please contact us for assistance.



Turning Aids On

WITH CHARGER

Take the aids out of the charger; they will switch on automatically. You'll hear the startup melody and the light will turn solid green when ready. Your aids will start at your default volume & program.

WITHOUT CHARGER

Turn on by firmly pressing and holding the lower part of the button on the aid for 3 seconds until the light blinks green.

Turning Aids Off

WITH CHARGER

Place the aids back in the charger and check that the charging lights come on.

WITHOUT CHARGER

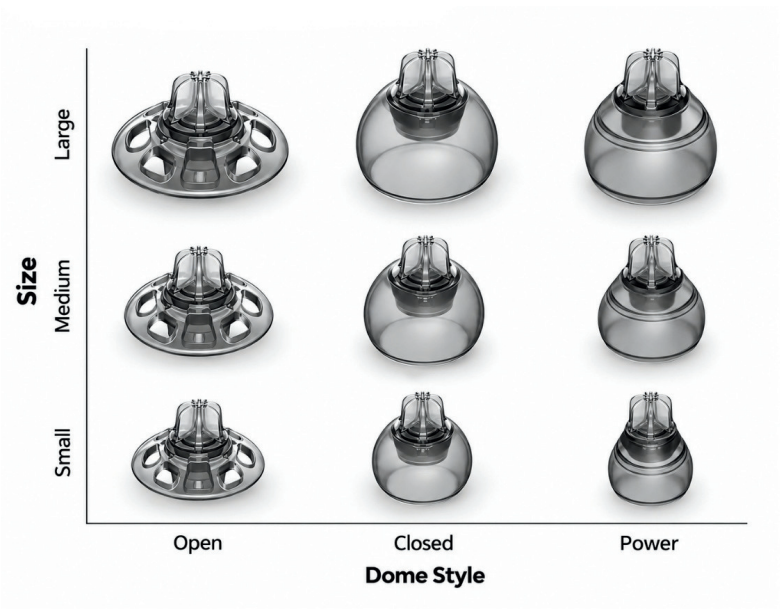
Press and hold the lower part of the button for 3 seconds until the light turns solid red.

Light Guide

	Blinking Green	Switching on
	Solid Green	On & ready
	Solid Red; 2 sec	Switching off

Finding the Right Dome

The dome is the soft silicone tip at the end of the receiver. Your hearing aids come with a medium dome already on & you'll find additional domes in various sizes and styles.



Replace domes as needed, at least every 3 months.
Order more at audicus.com

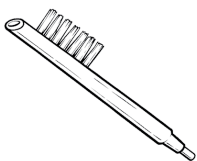
Finding the Right Dome

Take the time to find the dome size that fits snugly and sits far enough into your ear canal that it isn't visible. It's important to find the right size fit not only for comfort but to improve sound quality as well.

-  **Too large?**
Your ear feels sore or uncomfortable.
-  **Too small?**
You hear whistling or feedback.
-  **Just right?**
A comfortable fit with no whistling.

**DAILY**

Wipe with a soft, dry, lint-free tissue or a non-alcoholic Audiowipe. Dry off any moisture on the charging contacts before charging.

**WEEKLY**

Remove earwax and debris from the device and dome with the supplied cleaning brush.

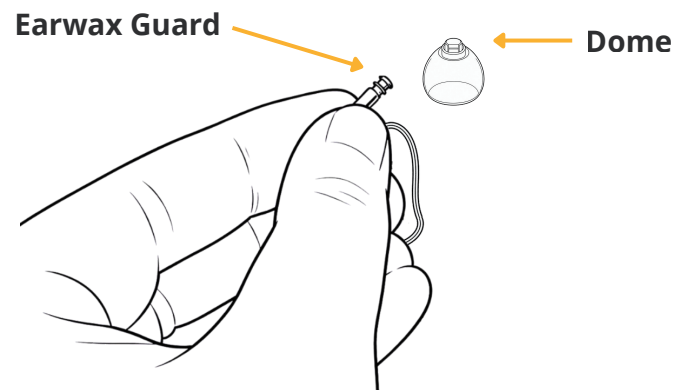
**QUARTERLY**

Replace EasyGuard domes and earwax guards every 3-4 months.

**⚠ Never run under water or apply pressure.
Never use detergent, soap, alcohol or bleach.**

Replacing the Earwax Guard

Your Omni 3 comes with EasyGuard domes, which have wax protection built in. We still recommend keeping the earwax guard underneath as a second layer of protection. Replace the dome and the earwax guard together every 4–6 months, or sooner if sound becomes weak or muffled. Your kit includes earwax guards: each stick has a removal tip on one end and a fresh guard on the other.



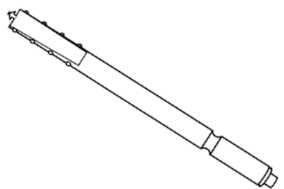
What is an earwax guard?

The earwax guard is the small filter inside the receiver, underneath the dome. On Omni 3, the dome itself blocks most earwax before it reaches the receiver, so the guard rarely gets dirty. Keeping both in place gives you two layers of protection, and changing them together keeps maintenance to one simple task a few times a year.

How to Change Earwax Guards

REMOVAL END

*Use to remove
used guards*



INSERTION END

*New replacement
guards stored here*

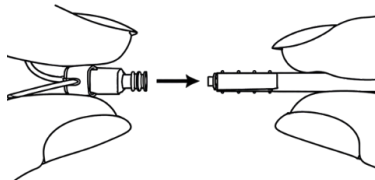


1. Remove Dome

Hold receiver and gently pull off the dome to expose the earwax guard.

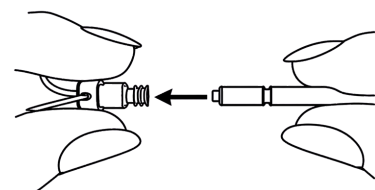
2. Insert Removal End

Insert the removal end of the tool into the receiver tip & pull straight out. Do not twist.



3. Insert Insertion End

A new guard is in the insertion end; push it into the empty receiver tip until the ring is aligned.



4. Re-Attach Dome

Re-attach the dome. Dispose of the old guard & used stick.

Storing Your Hearing Aids

- Store your aids in their case in a clean, dry place.
- Your aids are water and dust resistant (IP68) and designed to handle rain and sweat.
- Never wear aids in the shower, bath, sauna or while swimming. Keep out of rain and do not expose them to chlorinated water, soap or salt water.
- Keep them away from high heat, direct sunlight, hair dryers, children and pets.
- Remove your aids before using hair spray or applying cosmetics; these products may damage them.

Need to store longer?

Turn your hearing aids off before placing them in the unplugged charger, and recharge them every 3 months.

Charging & Battery Life

Make charging a daily habit by popping the hearing aids into the case overnight. They take about 3 hours to fully charge.

FULLY CHARGED

Up to 24 hours of use per charge or about 16 hours if you stream a lot of calls, TV or music.

LOW BATTERY WARNING

You'll hear two beeps when the battery is low. You'll have about 60 minutes of use left before the aids shut down automatically.

TO CHECK THE BATTERY

Open the Hearing Remote app; the battery status for each aid is shown at the top of the Home screen.

PART FOUR

Using the App

Let's walk through the Hearing Remote app and how to use it to manage your hearing aids throughout the day, including:

- *How to adjust volume and switch programs*
- *How to use Comfort & Clarity presets*
- *How to fine-tune sound settings*
- *How calls and Bluetooth streaming work*

Adjusting Volume

VOLUME

Move the slider on the Home screen to adjust the volume on both aids together.

SPLIT

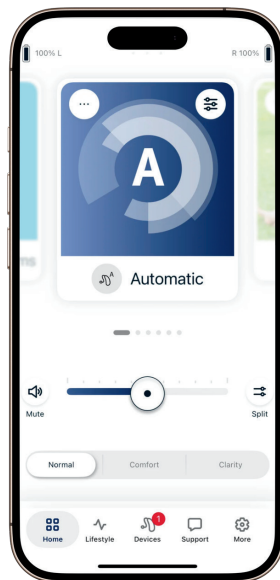
Tap the Split button to control each ear separately. Tap Join to merge the sliders again.

MUTE

Tap the crossed-out speaker icon next to the slider to mute or unmute.

BUTTON

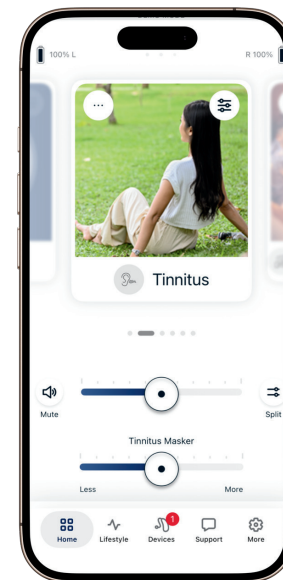
Your hearing aid button can also be set up for volume control; just let us know!



Selecting Programs

Automatic is your default program and adjusts to your surroundings on its own. To switch, swipe left or right on the program carousel at the top of the Home screen. When you stop swiping, the selected program is applied.

To add or remove programs, swipe to the end of the carousel and tap **Manage Programs**. Tap (+) to add a program, (-) to remove it, or tap a tile to preview and fine-tune it before saving. You can also rename any program to make it your own.



OPTIONAL PROGRAMS YOU CAN ADD

Restaurant

Television

Outdoors

Café

Live Music

Party

Transportation

Tinnitus Signal (if requested)

Fine-Tuning Your Sound

COMFORT & CLARITY PRESETS

In the Automatic program you can choose between **Clarity** (enhances speech), **Comfort** (reduces noise for easier listening) or **Normal**, the default. Only one can be on at a time.

PROGRAM SETTINGS

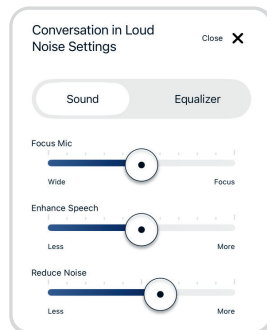
Tap the settings icon at the top-right corner of the program tile to adjust:

Focus Mic — focus on sounds from the front, or listen all around you.

Enhance Speech — raise or lower speech to your comfort level.

Reduce Noise — increase or reduce background noise.

Equalizer — adjust bass, middle and treble.



Available adjustments vary by program and configuration. Changes apply immediately, so you can tune by ear.

Hands-Free Calls

Call audio streams straight to your aids and the aids' microphones pick up your voice — no need to hold the phone! Works with both iPhone and Android.

TO ANSWER A CALL

Short-press the button on either hearing aid (less than 2 seconds), double-tap the top of your ear, or answer on your phone.

TO END OR REJECT A CALL

Long-press the button on either hearing aid (more than 2 seconds), double-tap the top of your ear to end, or use your phone.

TAP CONTROL

Double-tap the top of your ear to answer/end calls, pause/resume streaming or start your phone's voice assistant. Customize it in the app's Devices tab.

Helpful Features

A few other helpful things you can manage in the Hearing Remote app:

Remote Adjust

Receive fine-tuning adjustments from an Audicus audiologist right through the app, no clinic visits needed!

Tinnitus Masker

If enabled for you, adjust the volume of the masking noise in program settings.

Lifestyle Tab

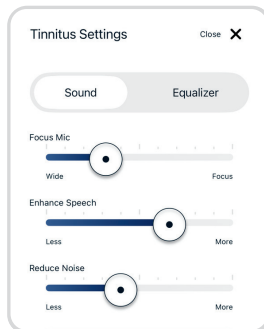
See your listening environments, average wearing time, step count & active minutes.

Devices Tab

Manage tap control, auto-on, Bluetooth and battery status for each aid.

Find My Hearing Aids

Use the Hearing Remote app to see where your hearing aids were last connected. When you're nearby, the app uses Bluetooth signal to help guide you toward their location.



PART FIVE

First Few Weeks

Learn what to expect in the first few weeks while you're getting used to wearing hearing aids including:

- *How your hearing may change over the first weeks*
- *What is normal while adjusting*
- *What may require additional support*
- *When to contact Audicus for help*

First Weeks With Hearing Aids

If this is your first time wearing hearing aids, it may take a few weeks for you to adjust and feel comfortable with them. And that's completely normal! Some people may need 2-3 weeks to get accustomed to hearing aids but many people may need up to 6 weeks of regularly wearing their hearing aids to fully adjust.

Your Audicus hearing aids are ready to wear!

Your Audicus hearing aids have already been custom-programmed specifically for you based on your hearing test so you can wear them right out of the box! If you'd like an adjustment, just let us know!

Remember: Hearing aids won't return hearing back to normal or make your hearing perfect. You may still find very noisy places difficult but hearing aids can still help significantly improve your quality of life. If something doesn't feel right, please let us know. We are always here to help!

First Weeks With Hearing Aids

WEEKS 1-2: GETTING ADJUSTED

You'll likely hear sounds you've missed, like birds singing and leaves rustling. You may also notice sounds you haven't heard in years, like the hum of a refrigerator or your own footsteps! Sensitivity to these 'new' sounds is normal and will go away with regular use.

WEEKS 2-4: SKILLS STRENGTHENING

Once you've started to get accustomed to your hearing aids, start wearing them for longer and in more challenging environments, like restaurants or group conversations. You might feel tired afterwards at first but this is very normal! Your brain is working hard to process these 'new' sounds.

WEEKS 4-6: HEARING BETTER

After regularly wearing your hearing aids for 4-6 weeks, you'll likely feel well adjusted to the amplification and better hearing. Your hearing aids should feel more natural but if not, we're always here to help troubleshoot or fine-tune.

Why the Need to Adjust?

When hearing loss develops gradually, the brain becomes less accustomed to sounds slowly over time.

But with hearing aids, you'll suddenly be able to hear many of the background sounds you've been missing, all at once.



At first, the brain will notice and pay attention to everything which can feel pretty overwhelming. However, after a few weeks of regularly wearing your hearing aids, the brain adjusts and gets better at focusing on the important sounds & leaving the less important sounds in the background.

What's Normal vs. What's Not

NORMAL

- Your own voice sounds louder or “different”
- Everyday sounds feel sharp or unfamiliar
- Mild tiredness after wearing them a while
- Awareness of background sounds you'd forgotten
- Taking a few weeks to feel natural

NOT NORMAL

- Pain or soreness in your ear
- Persistent whistling or feedback
- Sound that's muffled, distorted or cuts out
- Skin irritation, discharge or itching
- Dizziness or ringing in 1 ear only

If you experience any of these, please contact us — and see the Important Safety Information at the front of this guide for when to see a doctor.

PART SIX

Troubleshooting

Find quick guidance for common issues and examples of when you should reach out for help, including:

- *What to do if sound is weak or missing*
- *How to address feedback or whistling*
- *When to contact Audicus Support*
- *How remote hearing aid adjustments work*

PART 6: TROUBLESHOOTING

No Sound or Weak Sound?

POSSIBLE CAUSE	TRY THIS
Not on or dead battery	Place the aids in the powered charging case
Volume too low	Increase the volume in the app
Blocked with earwax	Clean dome & replace the earwax guard
Aid in an error state	Reboot: hold the lower part of the button 15 seconds, then place in the powered charger until the light blinks green
Microphone clogged	Clean with the brush. If it persists, contact us for help.

Reminder: Your aids can be adjusted remotely!

An Audicus audiologist can adjust your aids for you virtually through the app or a live video session, no clinic visits needed!

Feedback, Whistling or Bluetooth?

POSSIBLE CAUSE	TRY THIS
Object near the hearing aid	Move objects, hands or clothing away
Dome not inserted properly	Re-insert your hearing aid — see Part 3
Wrong size; poorly fitted dome	Try a different dome size — see Part 3
Calls not heard in the aids	The aid may be in flight mode — turn it off and back on, then check it is paired to your phone
App won't connect	Restart the aids (in and out of the charger), turn your phone's Bluetooth off and on, then reopen the app

When to Contact Audicus Support?

Reach out for discomfort that won't resolve, persistent feedback or connection issues, for a remote adjustment or replacement supplies.

-  (917) 999-0705
-  Mon-Fri, 9 AM - 6 PM ET
-  help@audicus.com
-  audicus.com/support

PART SEVEN

Warranty & Device Information

Keep this section handy whenever you need to reference important details about your hearing aids, including:

- *Return and warranty information*
- *Audicus Protect coverage details*
- *Technical specifications*
- *Safety, travel and regulatory information*

Returns & Warranty

100% HAPPINESS GUARANTEE

If you're not satisfied, return your aids within 100 days of delivery for a full refund (if they haven't been modified, tampered with, damaged or repaired by the user). See audicus.com/returns.

MANUFACTURER WARRANTY

All Audicus aids include a 24-month guarantee covering manufacturing defects. Void if modified, tampered with, damaged or repaired by the user. Aids must be cleaned before any repair.

AUDICUS PROTECT

Covers your aids for 36 months. Includes low-cost repairs, free Clean & Care and reduced-price loss replacement. Purchase within 100 days at audicus.com/protect.

The Audicus Omni 3 is manufactured by Sonova AG,
Switzerland, and distributed by Audicus, USA.

	Standard	Medium	Power
OSPL90 (dB SPL)	111	114	122
Full-on gain (50 dB SPL)	47	51	59
Equivalent input noise (dB SPL)	19		
Latency (ms)	<15		
Frequency range (Hz)	<100-8200		
Typical battery life (h)	18		

Battery	Built-in rechargeable lithium-ion (non-removable)
Use time per charge	Up to 24h (about 16h with heavy streaming)
Full charge time	About 3 hours
Water & dust rating	IP68 (hearing aids); IP22 (charger, lid closed)
Charging temperature	+5° to +40°C (41° to 104°F)
Transport conditions	-20° to +60°C; humidity 0-70%; 500-106 kPa. Keep dry.
Charger power	USB-C, 5 VDC, min. 500 mA (USB-A to USB-C cable, < 3 m)

Radio Information: Integrated 2.4 GHz antenna; operation frequency 2.4-2.48 GHz; radiated power <2.5 mW; Bluetooth Low Energy radio supporting LE Audio and ASHA streaming.

FDA Information

Use Your Hearing Aids All Day

The best way to ensure better hearing is to practice listening until you can wear your aid comfortably all day. Your hearing aid will not restore normal hearing and will not prevent or improve a hearing impairment resulting from a physiological condition; hearing aids help you make better use of your residual hearing.

The use of hearing aids is only part of hearing rehabilitation; auditory training and lip reading instruction may be required as well.

Possible Side Effects

If you experience discomfort, contact Audicus or your hearing care professional. In rare cases the device may cause accelerated accumulation of earwax, or the material may cause discharge, allergic reaction or other unusual condition. Seek a physician if these occur.

Operating conditions:

This device is designed such that it functions without problems or restrictions if used as intended, unless otherwise noted in these user guides.



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by the manufacturer is under license. Other trademarks and trade names are those of their respective owners.



The crossed-out garbage bin symbol means the device must not be discarded as household waste; dispose of it at an electronic waste site or give it to your hearing care professional.



Keep Dry

Caution

This is not hearing protection. Remove the device around overly loud sounds and use ear plugs instead. The output should never be uncomfortable or painful; turn down the volume or remove the device if it is. If a piece gets stuck in your ear, get medical help. Do not use tweezers or cotton swabs to try to get a stuck piece out.

Technical Information

The Audicus Omni 3 is manufactured by Sonova AG,, and distributed by Audicus, USA.

FCC ID: KWC-MRP

Hereby, Sonova AG declares that this product meets the requirements of the Medical Device Directive 93 and complies with Radio Equipment Directive 2014. Changes or modifications not expressly approved by Audicus may void the FCC authorization to operate this device. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- *Reorient or relocate the receiving antenna.*
- *Increase the separation between the equipment and receiver.*
- *Connect the device into an outlet on a circuit different from that to which the receiver is connected.*
- *Consult the dealer or an experienced radio/TV technician for help.*

Warning to hearing aid dispensers (to comply with the U.S. Food and Drug Administration (FDA) regulations)

Hearing aid dispenser should advise a prospective hearing aid user to consult promptly with a licensed physician (preferably an ear specialist) before dispensing a hearing aid if the hearing aid dispenser determines through inquiry, actual observation, or review or any other available information concerning the prospective user, that the prospective user has any of the following conditions:

- i. Visible congenital or traumatic deformity of the ear.
- ii. History of active drainage from the ear within the previous 90 days.
- iii. History of sudden or rapidly progressive hearing loss within the previous 90 days.
- iv. Acute or chronic dizziness.
- v. Unilateral hearing loss of sudden or recent onset within the previous 90 days.
- vi. Audiometric air-bone gap equal to or greater than 15 decibels at 500 hertz (Hz), 1000 Hz and 2000 Hz.
- vii. Visible evidence of significant cerumen accumulation or a foreign body in the ear canal.
- viii. Pain or discomfort in the ear.

FDA Information

Important notice for prospective hearing aid users

Good health practice requires that a person with a hearing loss have a medical evaluation by a licensed physician (preferably a physician who specializes in diseases of the ear) before purchasing a hearing aid. Licensed physicians who specialize in diseases of the ear are often referred to as otolaryngologists, otologists, or otorhinolaryngologists. The purpose of 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 a 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.

Federal law restricts the sale of hearing aids to those individuals who have obtained a medical evaluation from a licensed physician. Federal law permits a fully informed adult to sign a waiver statement declining the medical evaluation for religious or personal beliefs that preclude consultation with a physician. The exercise of such a waiver is not in your best health interest and its use is strongly discouraged.

Children with hearing loss

In addition to seeing a physician for a medical evaluation, a child with hearing loss should be directed to an audiologist for evaluation and rehabilitation since hearing loss may cause problems in language development and the educational and social growth of a child. An audiologist is qualified by training and experience to assist in the evaluation and rehabilitation of a child with a hearing loss.

Traveling With Your Aids

Your hearing aids operate between 2.4–2.48 GHz. When flying, some operators require all devices to be switched into flight mode. Flight mode only disables Bluetooth — your hearing aids keep working normally.

ENTER FLIGHT MODE

With the hearing aid turned off, press & hold the lower part of the button for 7 seconds until the solid orange light appears, then release.

EXIT FLIGHT MODE

Simply switch the hearing aid off and then on again using the lower part of the button.

Important: Lithium-Ion Batteries

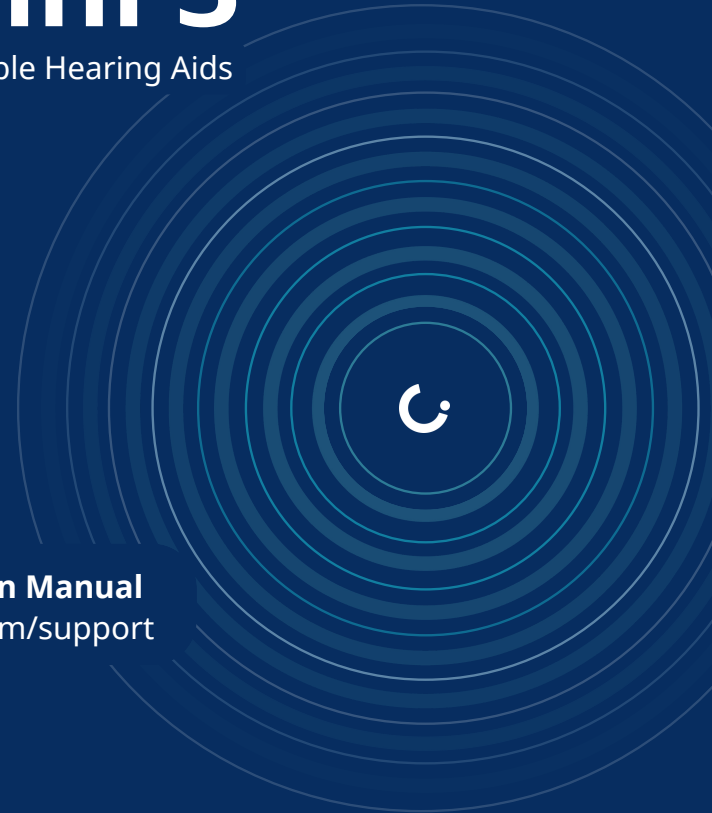
If your hearing aids contain Lithium-Ion Batteries, they may only travel as carry-on luggage; never in checked baggage.



AUDICUS

Omni 3

Rechargeable Hearing Aids



Instruction Manual
audicus.com/support

 (917) 999-0705  help@audicus.com

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