

A man with a grey beard and glasses is smiling at the camera. He is wearing a dark blazer over a light-colored turtleneck. He is sitting at a table with a lit lamp, a glass of water, and a glass of red wine. In the background, a woman in a blue dress is standing near a window.

THERE'S NEVER BEEN
A BETTER MOMENT

WIDEX **MOMENT**TM

WIDEX

SOUND LIKE NO OTHER



WHAT MAKES A GREAT HEARING AID?

Designed to help you participate more fully

Promotes hearing well to keep your mind sharp

Produces natural sound to make hearing easier

Provides flexible hearing in any environment

Customized solution to set you up for success



HEARING LIKE YOU REMEMBER

Until now, even the best hearing aids sounded like hearing aids. That's all changed with the enhanced Widex Moment with PureSound™ technology. Unlike other devices, Moment processes sound with lightening speed, so there is none of the delay that causes that annoying "tinny" artificial sound. Just pure, natural sound so you hear every moment, with sound that over 90% of wearers are satisfied with.¹



"WHEN I AM WEARING
MY MOMENT HEARING AIDS,
I FORGET I HAVE THEM IN."
—BARB G

¹ Laura Winther Balling, Oliver Townend, Dana Helmink (2021). Sound Quality for All – The Benefits of Ultra-Fast Signal Processing. To appear in Hearing Review.

WIDEX SOUNDRELAX SOOTHING SOUNDS AIMS TO HELP YOU REDUCE STRESS

In today's busy world, we are all becoming increasingly aware of the effects stress can have on our minds and bodies. This is why finding new and innovative ways to overcome anxiety and to relax has never been more important.

Did you know our Widex Moment hearing aids can help you regain your inner peace?

Widex SoundRelax™ provides a library of sounds to choose from to help relaxation, well-being, and concentration. This unique feature is designed to help all hearing aid wears — with or without tinnitus — deal with anxiety, soothe the mind and boost concentration. SoundRelax, when activated in your hearing aid, is accessible in the Widex Moment app.



Download the Widex Moment app
to get started

* The Widex MOMENT app works with all 2.4 GHz compatible Widex MOMENT hearing aid models. Use Widex Tonelink app for all other models.



A close-up, side-profile shot of a person with dark hair wearing a silver hearing aid in their left ear. They are holding a black smartphone in their right hand, looking at the screen. The phone displays the Widex Moment app interface, which includes a 'Universal' section with a landscape image and several circular icons labeled 'Music', 'Voice', and 'Phone'. The background is a softly blurred indoor setting with a wooden tray and a white cup on a table.

MORE WAYS TO CONNECT

Widex Moment offers direct streaming from iPhone® and compatible Android™ devices so you can stream high-quality calls, video, and music directly to your hearing aids.

With the Moment app, you have full control of your hearing aids, so it's never been easier to fine-tune your hearing to get exactly the sound you prefer — in the moments that are important to you.

BETTER HEARING MADE EASY

With MyGuide, a feature in the Moment app designed to help you get the most out of your hearing aids, find step-by-step instructions, videos, and short courses that will help you with everything from turning your hearing aids on to personalizing their sound.

SOUND MADE FOR YOU

The MySound™ 2.0 section of the app uses the power of AI to help adjust your sound. You can choose to have the AI guide you through a series of sound comparisons to tailor the sound to your particular situation. Or you can select a sound profile that has been automatically generated from the preferences of other Moment users in similar situations all over the world!



Download the Widex Moment app
to get started

BUILT TO LAST

Widex Moment is designed for maximum moisture resistance and long life — because less corrosion means more durability.

The advanced, water-resistant nano coating and the fact that our rechargeable options have no battery door means there is less opportunity for moisture to sneak in — providing you with a listening experience free from disruptions.

DISCREET RECHARGEABILITY

Convenience is discreet with Widex Moment. Although the sRIC R D model is the market's smallest rechargeable receiver-in-canal hearing aid, you can rest easy knowing you'll have all the power you need to hear every moment.

Take better care of your Widex Moment sRIC R D hearing aids with Widex Charge n Clean. The charger offers:

- four-hour charge for a full day use
- 30-minute charge for four hours of use
- Sanitizing function of earware
- Drying function

Widex Charge n Clean





WIDEX MOMENT MODELS AND STYLES

Widex Moment is available in a variety of colors to match your skin tone, hair color, or personality. Below are a few of our most popular options. Your Hearing Care Professional will help you find the perfect fit.

HEARING AID MODELS



sRIC R D

RECEIVER-IN-CANAL (RIC)

The case sits behind the ear with the receiver in the ear-tip instead of the case. This allows for a smaller design without sacrificing quality.

- sRIC R D is the smallest rechargeable hearing aid on the market with a modern design
- For mild to severe hearing loss



BTE R D

BEHIND-THE-EAR (BTE)

The case sits behind the ear with a hook over the top of the ear. Hearing aids behind the ear are the perfect choice if you want extra power in a stylish design.

- Rechargeable options available
- T-coil comes standard
- For mild to severe-to-profound hearing loss



CIC

IN-THE-EAR (ITE)

The custom hearing aid solution sits discreetly in your ear. This solution is available in a variety of models from the easy handling ITE to the ultra small completely-in-the canal hearing aid.

- Customized to fit your ear canal
- For mild to moderately severe hearing loss

WIRELESS ACCESSORIES

Accessories help you effortlessly connect to audio equipment, remote controls, television and mobile or landline phones. Ask your Hearing Care Professional for more details.

BLUETOOTH CONNECTIVITY



SOUND ASSIST*

Multi-functional device featuring remote mic, hands-free, t-coil and remote control



TV PLAY™*

Stylish and stable TV streaming

ADDITIONAL WIRELESS CONNECTIVITY**



COM-DEX

For hands-free streaming



COM-DEX REMOTE MIC

For improved audibility in noise



RC-DEX

Your remote control



PHONE-DEX 2***

For land line phone streaming



TV-DEX

For enjoying TV



FM+DEX

For flexible streaming

* For compatible styles sRIC R D, RIC 312 D, BTE R D & BTE 13 D

** For all styles with WidexLink™ technology (excludes CIC-M).

*** Additional handset sold separately. Must have a PHONE-DEX 2 to use additional handset.





WIDEX **MOMENT** APP

QUICK GUIDE

FOR ALL WIDEX **MOMENT**™ BLUETOOTH HEARING AIDS



SOUND LIKE NO OTHER



GETTING STARTED



The Widex Moment app is designed to work with Widex Moment Bluetooth® hearing aids.

With the app, you can control and personalize your hearing aids and stream sound directly from iOS and compatible Android devices.

You can download the Widex Moment app from the App Store or Google Play.





PAIRING WIDEX **MOMENT** WITH YOUR PHONE

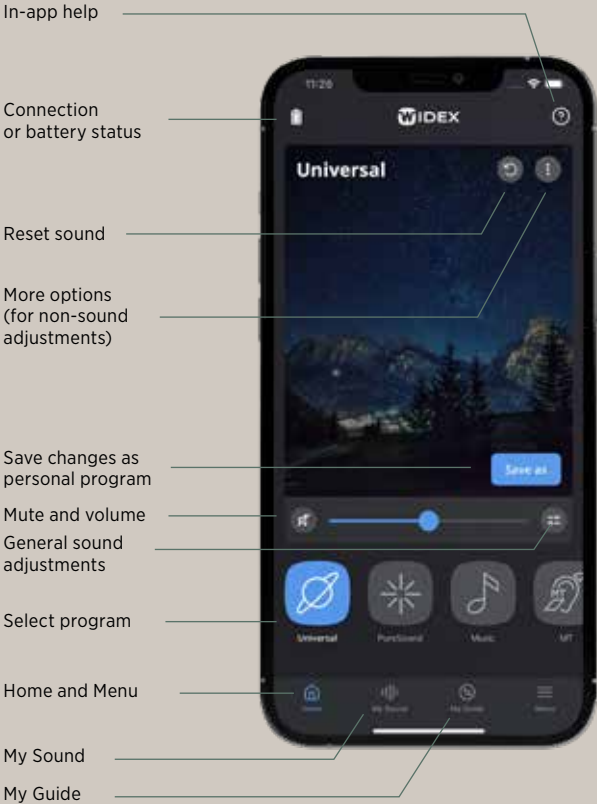
APPLE iOS

1. Enable Bluetooth by going to Settings > Bluetooth > On
2. Go to Settings > Accessibility > Hearing Devices
3. Place your hearing aids in pairing mode by turning them off and back on again
4. Select your hearing aids from MFi hearing devices and press Pair for each hearing aid
5. Your hearing aids are now paired with your phone and are Moment ready to stream music and calls
6. Open the app to connect your hearing aids to the app

ANDROID

1. To enable Bluetooth, swipe down from the top of your phone screen and select the Bluetooth icon
2. Open the Moment app and select Get Started
3. Choose the hearing aid model, Rechargeable or with Batteries
4. Place your hearing aids in the pairing mode by turning them off and back on again
5. Then choose Pair for each hearing aid
6. Setup is now successful, press OK

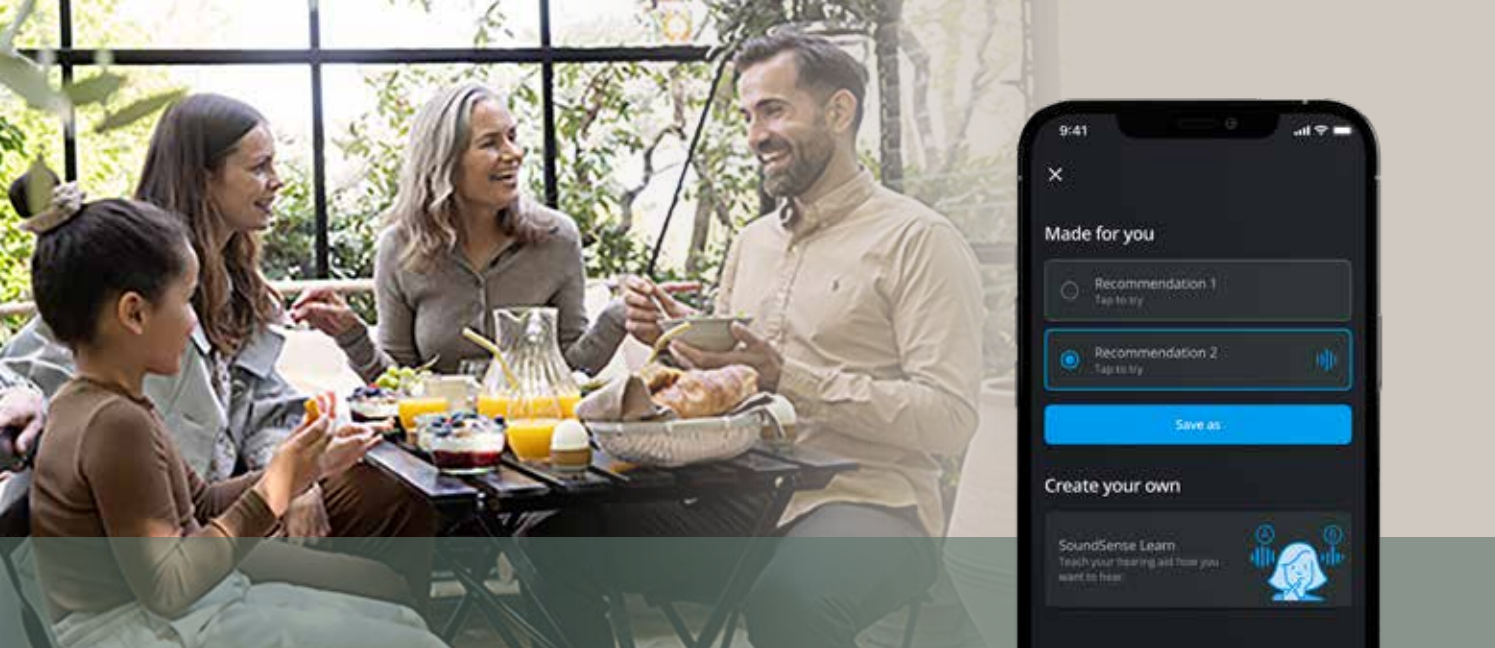
WIDEX MOMENT APP HOME SCREEN



You will occasionally receive automatic notifications when updates are available for your phone and your hearing aids.

It's important that you accept the updates to have the most recent functions installed.

You can get information and tutorials about how to get the most out of your MOMENT hearing aids via the My Guide section of the app.



SHARE YOUR REAL-LIFE DATA

In the Widex Moment app, you'll be asked to give consent to sharing some data.

First, you'll be asked to share data with Widex. This helps us improve your listening experience and make future hearing aids even better.

Next, you may also be asked to give your consent to sharing data with your hearing care professional. You will only be asked if you've already agreed to do this with your hearing care professional.

Sharing these data means your hearing care professional will get access to the hearing adjustments you make with the app. That way, they can give you an even more personalized fitting.

All data are securely encrypted.

DESIGN YOUR OWN HEARING

You can always adjust the sound in your hearing aids. Your adjustments won't change the settings your hearing care professional has created.

You can adjust the sound in three ways:

- My Sound including SoundSense Learn
- General sound adjustments
- Directional focus

SOUND MADE FOR YOU

The My Sound section of the app harnesses the power of artificial intelligence (AI) to help you adjust your sound to suit you.

You can choose to have the AI guide you through a series of sound comparisons so you can tailor the sound to your particular situation, or you can select a sound profile that has been automatically generated from the preferences of other Widex Moment users in similar situation all over the world!

1. Enter **My Sound**
2. Press **Get Started** to Optimize your sound
3. Select a **Situation** and **Intention**
4. The app offers you two AI based **Made for You** recommendations...
5. Or choose **Create Your Own** to have our AI guide you to a more customised sound via a series of sound comparisons.

You can access the feature from the bottom of the home screen.

CREATE YOUR OWN


When you select Create Your Own, you are using SoundSense Learn. SoundSense Learn is a simple task that uses AI to easily guide you to a sound that's personalized for specific situations.

SoundSense Learn presents two sound profiles, A and B. Listen to the two sound profiles and use the blue slider to indicate the one you prefer. When you press **Next**, two new sound profiles that are based on your choice appear.

We recommend that you continue the process until completed. Then you can save your adjustments as a personal program.



GENERAL SOUND ADJUSTMENTS

Press the  icon on the home screen to access general sound adjustments:


- L /R volume: Adjust the volume for each hearing aid individually
- Equalizer: Adjust the sound in Bass, Middle or Treble to get a more personal sound – or choose one of the pre-sets at the bottom of the screen
- Sound mixer: Choose whether you want your hearing aids to focus on your surroundings or a second input, like streaming (only visible during streaming and specific programs)

PERSONAL PROGRAMS

When you've made your adjustments and have found a sound that you're satisfied with, you can save it. Choose **Save as** on the home screen and give the program a name and icon. You can also add a location to the program by long pressing the program. That way, the hearing aids automatically switch to that program when you revisit the location.

DIRECTIONAL FOCUS

With directional focus you can choose to focus on sound that's coming from the front, back, left or right.

Select the directional focus program  from your programs on the home screen and choose the direction you want to focus on.



TROUBLE SHOOTING

If you experience problems with pairing:

- Check that Bluetooth® is activated and that the hearing aids are close to your phone
- Change/charge the hearing aid batteries
- Turn your hearing aids off and then on again. The hearing aids are in pairing mode for the first three minutes after they have been turned on
- Deactivate and activate Bluetooth® in your phone's settings
- For iOS, make sure that the Widex Moment app has access to Bluetooth®: Go to Settings > Moment and activate Bluetooth®

If it still doesn't work:

- Unpair and re-pair your hearing aids
- Close the Widex Moment app if it's active
- Delete the MOMENT app and reinstall it
- Fully power off your phone and turn it back on
- Ensure all phone updates are installed

If Bluetooth is interfering:

- Move away from any potential Bluetooth interference
- Reduce the distance/barriers from the phone to the hearing aids
- Decrease the number of apps/functions occurring on the phone
- Move your phone out of your pocket or purse

If you experience streaming problems:

- Make sure the hearing aids are paired with the phone
- For iOS, go to Settings > Accessibility > Hearing Devices > Audio Routing. Make sure that **Call Audio** and **Media Audio** are both set to **Automatic** or **Always Hearing Devices**
- Deactivate and activate Bluetooth in your phone's settings
- Disable Wi-Fi on your phone
- Verify that your phone has all the current updates installed
- Close all open apps that are not in use
- Turn AirDrop or Nearby Share setting to OFF if not in use

Get more information

<https://www.widex.com/en-us/hearing-aids/apps/moment-app/>

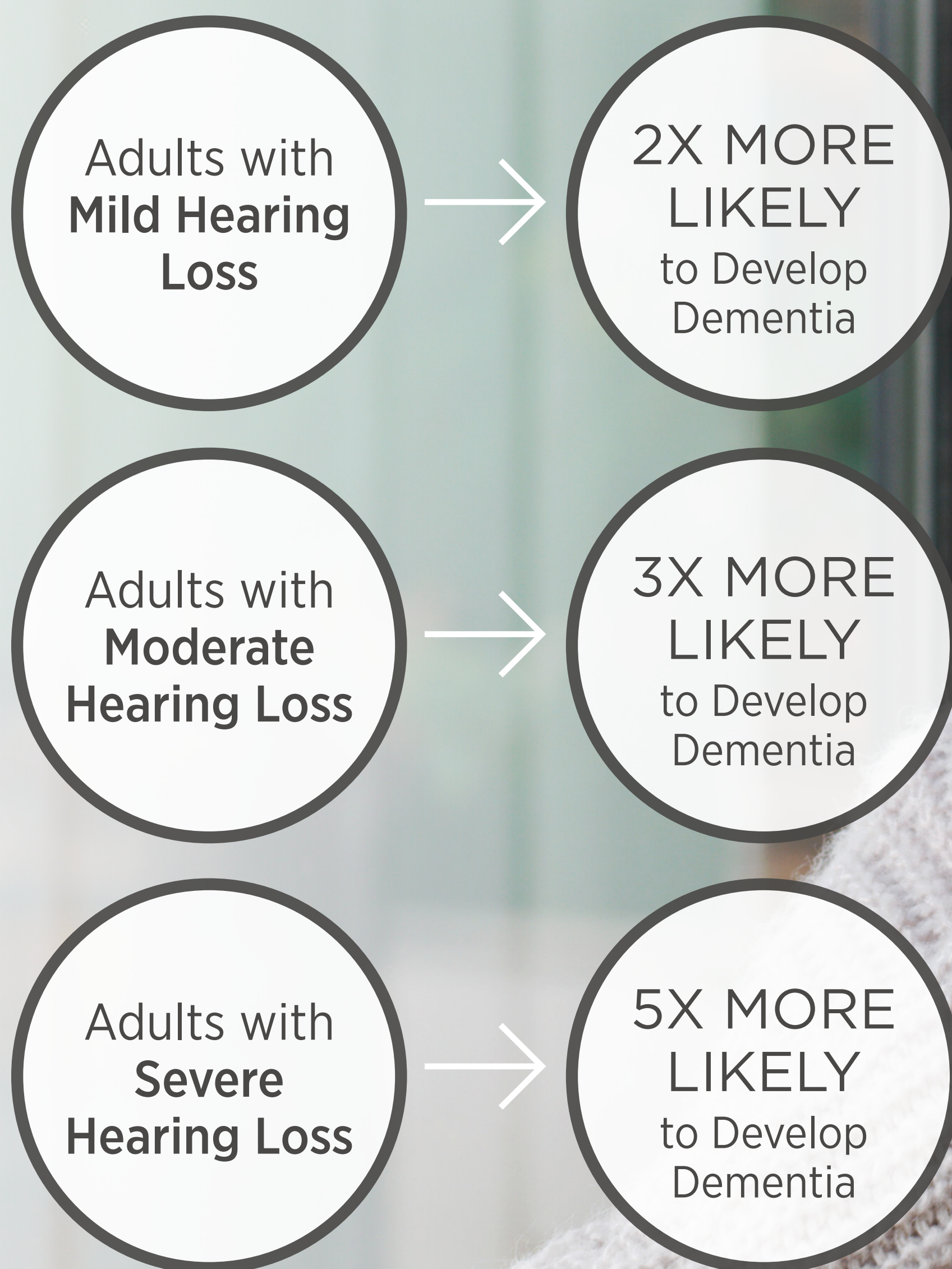
Is your phone compatible?

<https://www.widex.com/en-us/hearing-aids/apps/moment-app/>

Want tips or want to learn more about hearing and hearing loss?

<https://www.widex.com/en-us/blog>

HEARING LOSS AND DEMENTIA



ASK US HOW WIDEX **MOMENT™** CAN HELP.

WIDEX

SOUND LIKE NO OTHER



WIDEX SOUND CLASS TECHNOLOGY

Widex EVOKE hearing aids are available in a variety of technology levels, each designed to accommodate individuals' specific hearing needs. Whether a person's hearing loss is mild, severe, or somewhere in between, there is an EVOKE hearing aid that will meet their needs, budget, and lifestyle.

Our exclusive Sound Class technology helps EVOKE hearing aids adapt automatically to different situations, delivering optimal clarity, comfort, and audibility. EVOKE hearing instruments categorize listening environments into the eleven distinct sound classes illustrated below. Although they adapt automatically to each listening environment, Hearing Healthcare Professionals can further refine these settings to deliver optimal audibility and comfort to every EVOKE wearer.

SOUND CLASSES	SOCIAL	MUSIC	QUIET	QUIET W/ SPEECH	PARTY	PARTY W/ SPEECH	TRANSPORT	TRANSPORT W/ SPEECH	URBAN	URBAN W/ SPEECH
EVOKE 440 11 Available Sound Classes		 CLASSICAL and CONTEMPORARY								
EVOKE 330 7 Available Sound Classes	Unavailable	 MUSIC						Unavailable		Unavailable
EVOKE 220 4 Available Sound Classes	Unavailable	 MUSIC		Unavailable		Unavailable		Unavailable	Unavailable	Unavailable
EVOKE 110 3 Available Sound Classes	Unavailable	 MUSIC		Unavailable		Unavailable	Unavailable	Unavailable	Unavailable	Unavailable

HOW DO **SOUND CLASSES** HELP EVOKE WEARERS **HEAR BETTER?**

Automatic SoundClasses are available in all levels of EVOKE and allow for additional clarity and comfort. Indicates additional speech prioritization.

Social	Hear your best in small groups with multiple speakers: meetings, classes, family dinners
Music Classical and Contemporary	Hear your best with music by emphasizing the differences in intensity, frequency, and variations between classical and contemporary music
Quiet	Hear your best in quieter situations: home, doctor visits, 1:1 meetings, golf, and quiet office settings
Party	Hear your best in noisy situations like restaurants, parties, and large groups
Transport	Hear your best while on the move in cars, buses, and trains
Urban	Hear your best in a variety of environments: city streets, shopping malls, supermarkets, and noisy office settings

Learn how Widex technology features adapt to suit the various sound classes.



SOUND CLASSIFICATION **DYNAMIC FEATURE ASSESSMENT**

Not all sound classes are available in all hearing aids.

SOUND CLASS	BALANCED / DEFAULT	MORE AUDIBILITY	MORE COMFORT
 Social	<ul style="list-style-type: none"> Optimized speech understanding when there are multiple speakers Focus on speech coming from multiple directions Maximum audibility of speech sounds Attenuates distant soft sounds 	<ul style="list-style-type: none"> Speech intelligibility optimized for improved speech understanding when it is in close proximity to the listener Maximum contrast between loud and soft sounds 	<ul style="list-style-type: none"> Attenuation of overall sound level Speech intelligibility optimized for comfort Maximized impulse sound control
 Music Classical	<ul style="list-style-type: none"> Preserves full dynamic range of sound Increased audibility of faint passages Sounds heard from all directions Fast compression Speech in noise off Wind noise reduction off No impulse control 	<ul style="list-style-type: none"> Minimal impulse control Attenuation of soft mid-frequency sounds 	<ul style="list-style-type: none"> Attenuation of overall sound level Provides less overall gain Maximized impulse sound control
 Music Contemporary	<ul style="list-style-type: none"> Preserves full dynamic range of sound Steady gain Maximizes naturalness Full low frequency sound Sounds heard from all directions Slow compression High-frequency boost (6K Hz +) Speech in noise off Wind noise reduction off No impulse control 	<ul style="list-style-type: none"> Minimal impulse control Minimal attenuation of mid-frequency sounds Increase gain for mid- and soft-level low and high frequency sounds Provides more overall gain 	<ul style="list-style-type: none"> Attenuation of overall sound level Provides less overall gain Maximized impulse sound control
 Quiet	<ul style="list-style-type: none"> Audibility of soft speech Reduction of soft background noise Stable sound picture/less compression Adaptive sound directionality Attenuates impulse sounds to maintain comfort Minimal noise management Wind noise attenuation 	<ul style="list-style-type: none"> Increased audibility for all soft sounds More overall gain and loudness 	<ul style="list-style-type: none"> Maximum reduction of soft level sounds Less overall gain and loudness Maximized impulse sound control
 Party	<ul style="list-style-type: none"> Optimized speech understanding in noise Focus on speech in front Maximum audibility of speech sounds Maximum attenuation of low frequency noise Attenuates impulse sounds Wind noise attenuation 	<ul style="list-style-type: none"> Speech intelligibility optimized for improved speech understanding Provides more overall gain Increased contrast between loud and soft sounds 	<ul style="list-style-type: none"> Speech intelligibility optimized for comfort Provides less overall gain Maximized impulse sound control Reduced contrast between loud and soft sounds
 Transport	<ul style="list-style-type: none"> Maximum attenuation of low frequency noise Adaptive sound directionality Attenuates impulse sounds Stable sound picture Active speech and noise attenuation Access to speech signal Wind noise attenuation 	<ul style="list-style-type: none"> Speech intelligibility optimized for improved speech understanding Minimal impulse control Provides more overall gain Increased contrast between loud and soft sounds 	<ul style="list-style-type: none"> Speech intelligibility optimized for comfort Provides less overall gain Maximized impulse sound control Reduced contrast between loud and soft sounds
 Urban	<ul style="list-style-type: none"> Audibility for soft, moderate and louder sounds Adaptive sound directionality Minimum attenuation of low frequency noise Maintains a wide input dynamic range Wind noise attenuation Attenuates impulse sounds 	<ul style="list-style-type: none"> Speech intelligibility optimized for improved speech understanding Provides more overall gain Minimal impulse control 	<ul style="list-style-type: none"> Maximized impulse sound control Provides less overall gain Reduced contrast between loud and soft sounds