



# SMARTER BY DESIGN

PRESENTED BY: TAYLOR MYERS, AU.D.  
CLINICAL EDUCATION SPECIALIST



## LEARNER OBJECTIVES

- 1 After this course, learners will be able to list at least three new Smart features available in the Widex SmartRIC
- 2 After this course, learners will be able to explain how the groundbreaking shape of the Widex SmartRIC is designed to enhance the wearer's focus
- 3 After this course, learners will be able to describe the sound processing strategy that is completely unique to Widex and allows for ultra-low delay/ultra-fast processing

## SPEAKER DISCLOSURE

- Relevant Financial Relationships:
  - Presenters are employees of Widex USA and receive financial compensation.
- Relevant Nonfinancial Relationships:
  - There are no nonfinancial relationships.

## ABOUT THE SPEAKER



**Taylor Myers, Au.D.**

*Doctor of Audiology*

Clinical Education Specialist – West Region

Widex USA





# SMARTER BY DESIGN

EXCEPTIONAL FOCUS

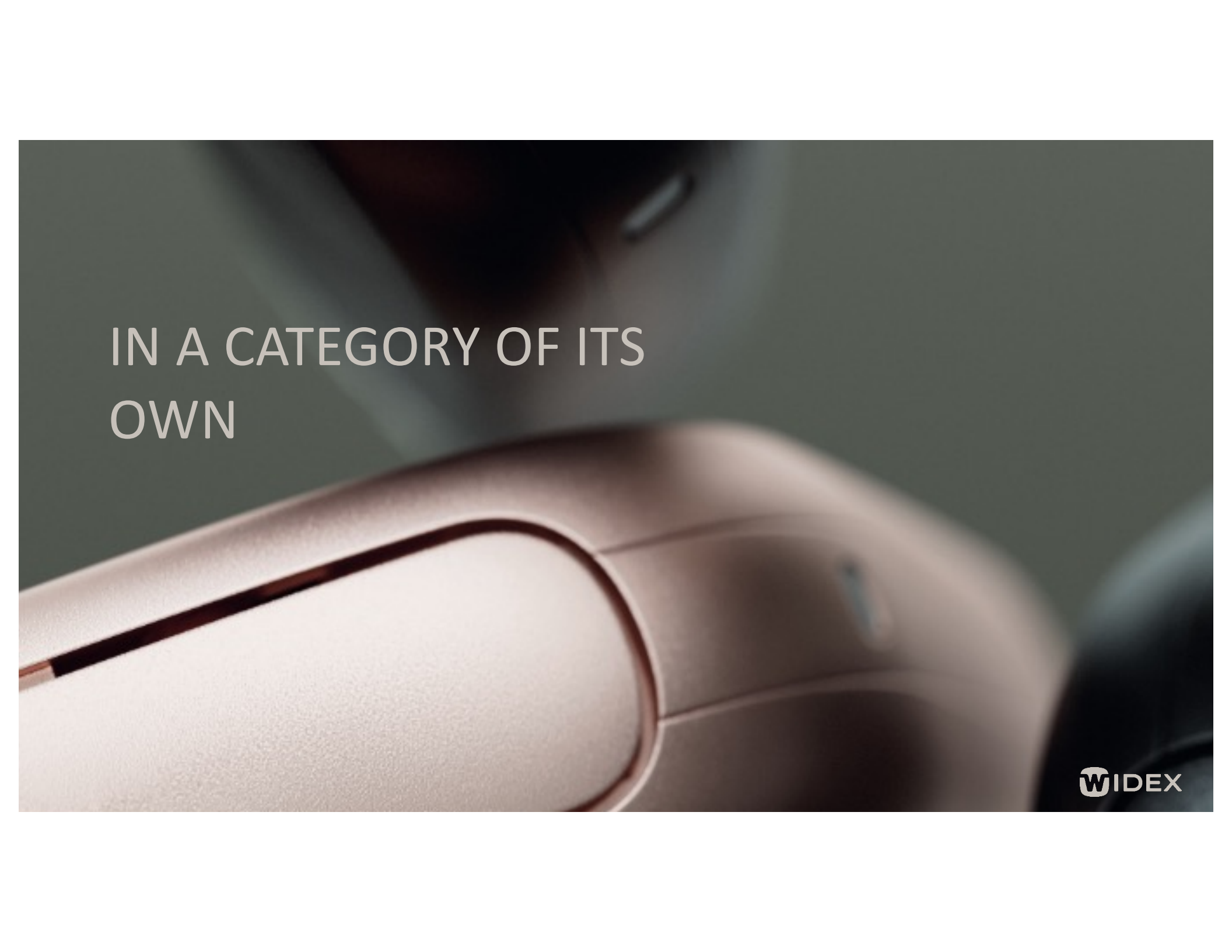


ULTIMATE CONVENIENCE



UNPARALLELED AESTHETICS



A close-up, artistic photograph of a person's face, focusing on the ear area where a hearing aid is visible. The lighting is soft and directional, highlighting the contours of the face and the texture of the skin. The background is blurred, emphasizing the subject.

IN A CATEGORY OF ITS  
OWN

**WIDEX**

WIDEX SMARTRIC™



WIDEX

# SMARTER BY DESIGN

## EXCEPTIONAL FOCUS



Smart Sound



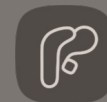
Smart Directionality

## ULTIMATE CONVENIENCE



Smart Power

## UNPARALLELED AESTHETICS



Smart Design

**WIDEX**



# SMARTER BY DESIGN

## EXCEPTIONAL FOCUS



Smart Sound



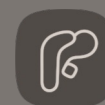
Smart Directionality

## ULTIMATE CONVENIENCE



Smart Power

## UNPARALLELED AESTHETICS



Smart Design

**WIDEX**



SO WEARERS CAN FEEL  
CONFIDENT

Hakvoort & Burton (2018)

**WIDEX**

## SMARTRIC: THE PERFECT BALANCE OF FORM AND FUNCTION



Hardware meets software meets design

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Looks sleek, stylish, modern

---

Provides significant audiological benefits



## WHAT ARE SMARTRIC WEARERS & FITTERS SAYING ABOUT SMART DESIGN?

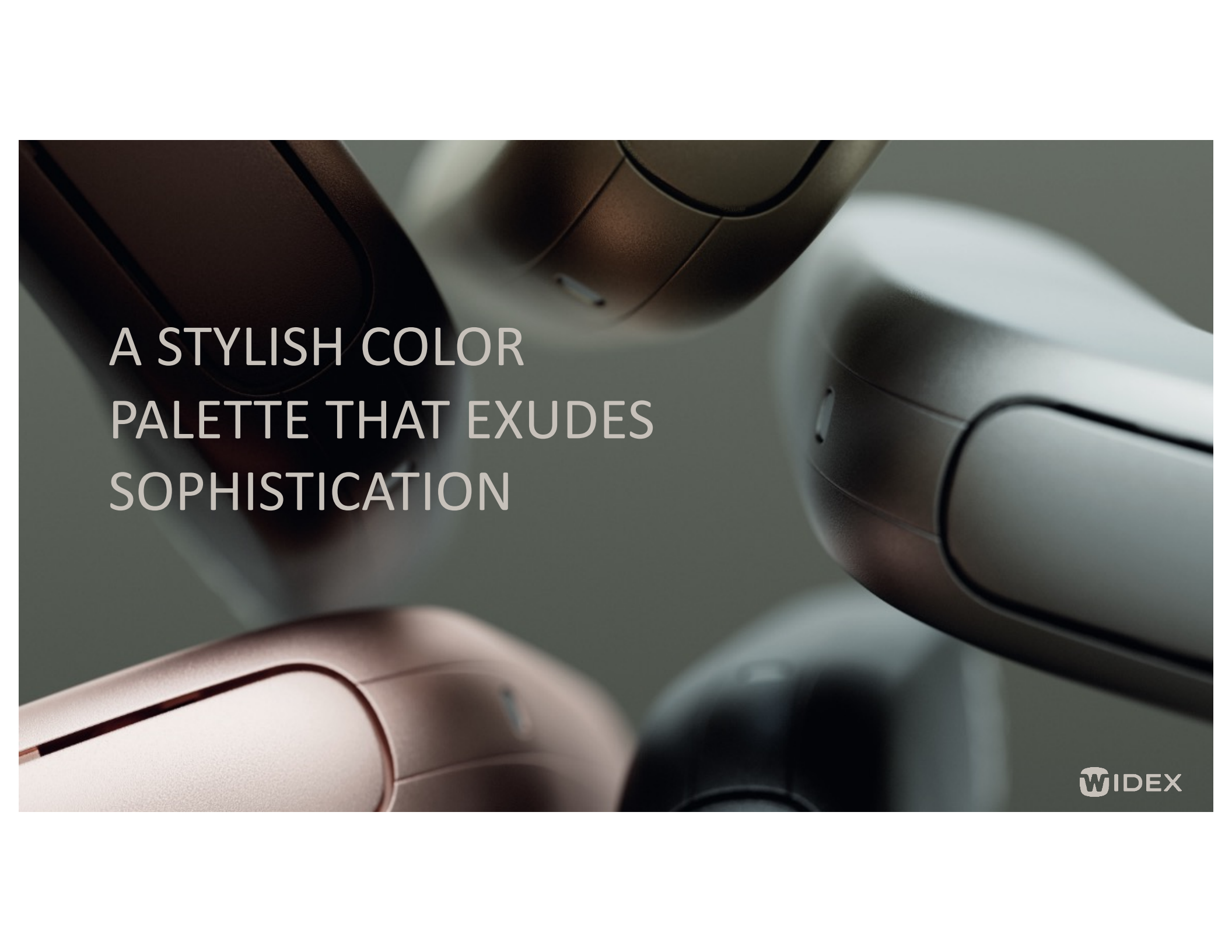
"Best 'on ear' feel of any product I've ever experienced."

"SmartRIC feels so secure behind my ear – unlike any other device."

"My patients are drawn to it amongst all the options."





A close-up photograph of a robotic arm, likely a prosthetic or surgical manipulator. The image features two distinct color sections: a polished copper or rose gold finish on the left and a dark, matte grey finish on the right. The lighting is soft and directional, highlighting the smooth, curved surfaces and the precision of the joints. The background is a neutral, light grey, which makes the metallic components stand out.

A STYLISH COLOR  
PALETTE THAT EXUDES  
SOPHISTICATION

 WIDEX

## UNDERSTATED ELEGANCE

NEW



Rose Gold



Silver Grey



Honey Blonde



Dark Cherry



Tech Black

## NEW LED INDICATOR

NEW LED light  
indicator



Confirmation of powering on and  
Bluetooth pairing

---

Convenient “continuous” option for easy  
status check



COOL

SMALL

SLEEK

AWESOME

STYLISH

MODERN





CONFIDENT

SURPRISED

HAPPY

HOPEFUL

MOTIVATED

EXCITED

YOUNG

# UNPARALLELED AESTHETICS

## Smart Design

Sleek, modern, and functional. SmartRIC creates a category of its own; delivering unparalleled form, function, and feel.



# SMARTER BY DESIGN

## EXCEPTIONAL FOCUS



Smart Sound



Smart Directionality

## ULTIMATE CONVENIENCE



Smart Power

## UNPARALLELED AESTHETICS



Smart Design

**WIDEX**



A photograph of an elderly couple walking down a narrow, historic European street. The man, on the left, has a white beard and is wearing a brown straw hat and a light-colored button-down shirt. The woman, on the right, has short brown hair and is wearing a blue denim jacket. They are both smiling and looking towards the right side of the frame. The background shows tall, colorful buildings with many windows, typical of a European city center. The text "SO WEARERS CAN LIVE FREE" is overlaid on the right side of the image.

SO WEARERS CAN  
LIVE FREE

 WIDEX

## SMART POWER

WIDEX SMARTRIC

Ultimate convenience with our **LONGEST** lasting  
lithium-ion rechargeable RIC yet

37

Hours of use on a single charge

27

Hours of use with a FULL DAY of streaming



**WIDEX**



# SMART POWER

WIDEX SMARTRIC PORTABLE CHARGER

Compact size supports an on-the-go lifestyle

---

Over a week of freedom

---

Sleek and stylish look and feel

---

Efficient galvanic charging



**WIDEX**

## RECHARGEABILITY REDEFINED



5 full hearing aid charges



7 days of use before charging the charger

## ULTIMATE CONVENIENCE WITH FLEXIBLE CHARGING OPTIONS



USB-C cable



USB-C  
connection



Qi-certified Charging Pad

USB-C cable and wall plug included with purchase

## WHAT ARE FITTERS SAYING ABOUT SMART POWER?



"I love the battery life. Teenagers who stream a lot will love it too! Most kids can't get through their day on one charge due to the degree of streaming they do."

"I can't count the number of times I received high praises about the new charger and battery life. Our providers are stoked and mentioned - no one else is doing anything like this."

# ULTIMATE CONVENIENCE

## Smart Power

Our longest-lasting rechargeable RIC hearing aid provides up to 37 hours of battery life

Portable charger provides up to five charges, allowing over a week of freedom between charges





ULTIMATE CONVENIENCE FOR THEM – EASY FOR YOU



**WIDEX**

## SMARTRIC PERFORMANCE LEVELS

| KEY FEATURES                                  | 440           | 330    | 220   |
|-----------------------------------------------|---------------|--------|-------|
| Performance                                   | •••••• •••••• | •••••• | ••••• |
| Processing & fine-tuning channels             | 15            | 12     | 10    |
| Widex PureSound™ with ZeroDelay™ technology   | •             | •      | •     |
| TruAcoustics™ with Personal Gain Integrator   | •             | •      | •     |
| CONNECTIVITY                                  | 440           | 330    | 220   |
| 2.4 GHz control (Android and iOS)             | •             | •      | •     |
| 2.4 GHz audio streaming (iOS and ASHA)        | •             | •      | •     |
| WidexLink to DEX assistive listening devices* | •             | •      | •     |

| FEATURES                             | 440   | 330 | 220 |
|--------------------------------------|-------|-----|-----|
| Adaptation Manager                   | •     | •   | •   |
| Fluid Sound Analyzer (Sound Classes) | 11    | 7   | 4   |
| Programs                             | 5     | 4   | 3   |
| SmartWind Manager                    | •     |     |     |
| High-frequency boost                 | •     |     |     |
| Speech Enhancer RT                   | RT/IE | IE  |     |
| HD Locator                           | •     | •   | •   |
| TruSound Softener                    | •     | •   | •   |
| SoundSense Adapt                     | •     | •   | •   |
| Preference control                   | •     | •   | •   |
| LED light indicator                  | •     | •   | •   |
| Soft-level noise reduction           | •     | •   | •   |
| Noise reduction                      | •     | •   | •   |
| Zen/SoundRelax                       | •     | •   | •   |
| Audibility Extender                  | •     | •   | •   |

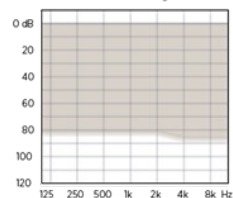
Note: not available in 110

# COMPATIBLE RECEIVERS, EARTIPS, & CUSTOM MOLDS

V.2 M-receiver



Mild to Moderately-Severe HL



Open Ear-Tip  
XS, S, L



Tulip Ear-Tip  
M, L



Round Ear-Tip  
S, M, L (Options:  
Open, 1 vent, 2 vent)



Double Ear-Tip  
XS, S, M, L



Sleeve XS, S, M, L  
(Options: Vented,  
Power)

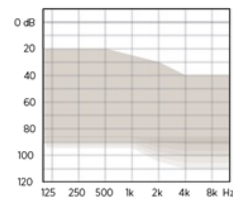


Custom Ear-Tip:  
Soft, Hard,  
Embedded

V.2 P-receiver



Moderate to Severe HL



Round Ear-Tip  
S, M, L (Options:  
Open, 1 vent, 2 vent)



Double Ear-Tip  
XS, S, M, L



Sleeve XS, S, M, L  
(Options: Vented,  
Power)

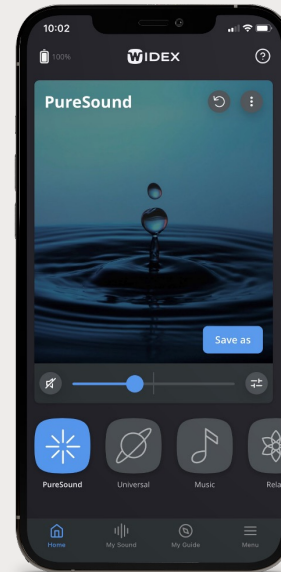


Custom Ear-Tip:  
Soft, Hard,  
Embedded

## STRATEGIC CONNECTIONS

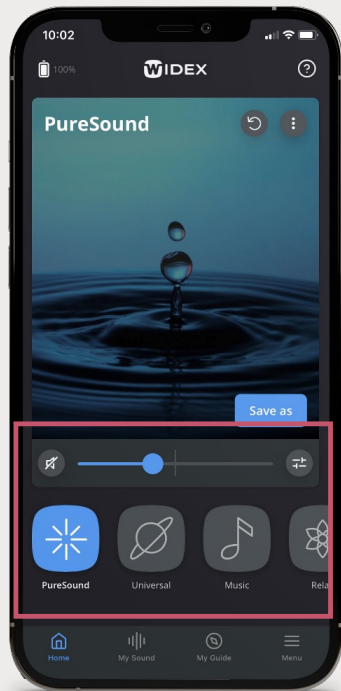


Widex SmartRIC



Widex Moment App

# EASY SOUND PERSONALIZATION



Widex Moment App

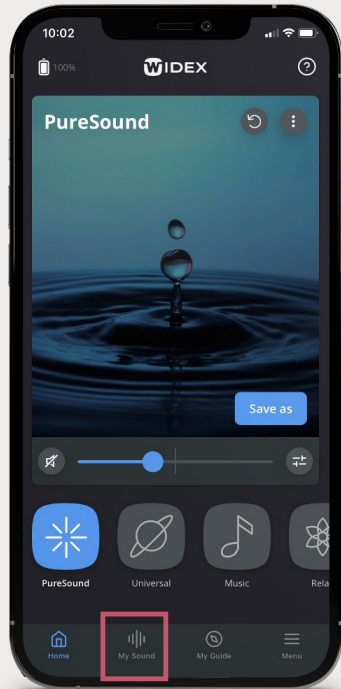
Easy access to volume/programs on home screen

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Automatically in dark mode for discreet viewing



# LEVERAGE THE POWER OF AI

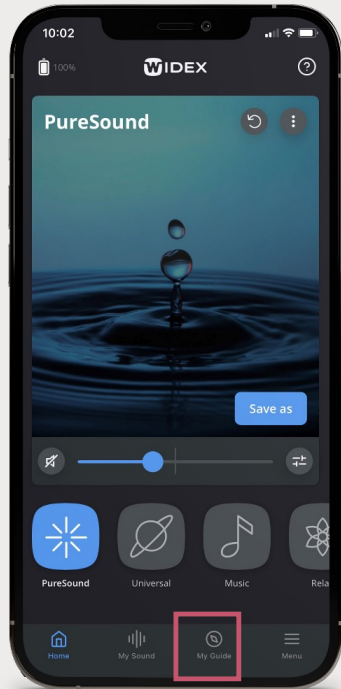


My Sound

Real-time, real-world recommendations

Reduce tedious fine-tuning appointments

# HELP PATIENTS HELP THEMSELVES

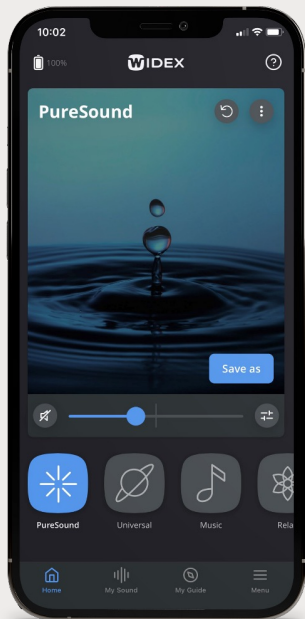


My Guide

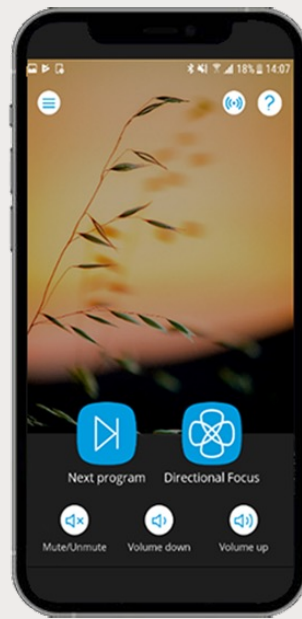
Instructional videos, troubleshooting tips

Reduce unnecessary follow-up appointments

## OPTIONS FOR LISTENING CUSTOMIZATION



Widex Moment App



Tonelink App



Sound Assist



RC-DEX

## EASY UPDATES!



Widex Moment App  
1.8



Moment Firmware  
6.1



Compass GPS  
4.7

# SMARTER BY DESIGN

## EXCEPTIONAL FOCUS



Smart Sound



Smart Directionality

## ULTIMATE CONVENIENCE



Smart Power

## UNPARALLELED AESTHETICS



Smart Design

**WIDEX**



SO WEARERS CAN LIVE  
ACTIVE WITHOUT  
DISTRACTION

## HELPING WEARERS LISTEN SMARTER, NOT HARDER

NEW microphone cover minimizes distractions by reducing bothersome wind and touch noise



## REDUCED DISTRACTIONS ALLOW FOR EXCEPTIONAL FOCUS

Smart Sound:

Up to

20 dB

improvement in wind noise

Up to

88%

reduction in touch noise



Ballig L, Radoslav D, Meister, B, Parker D, Scheeper, P, and Tiana-Roig E. (2024) Introducing The Widex SmartRIC: When Design Meets Performance. WidexPress, 54.

**WIDEX**

# REDUCING BOTHERSOME WIND NOISE

## 1 Digitally



SmartWind Manager  
8.4 dB SNR improvement<sup>1</sup>

## 2 Mechanically

Newly designed  
microphone covers  
and placement



Up to 20 dB improvement in  
wind noise attenuation<sup>2</sup>

1. Korhonen P, et al. Evaluation of a wind noise attenuation algorithm on subjective annoyance and speech in wind performance. J Am Acad Audiol. 2016

Balling L, Radoslav D, Meister, B, Parker D, Scheeper, P, and Tiana-Roig E. (2024) Introducing The Widex SmartRIC: When Design Meets Performance. WidexPress, 54.



## WHAT ARE SMARTRIC WEARERS SAYING ABOUT SMART SOUND?



"The new (Widex SmartRIC) hearing aids sound amazing. They are the most crisp and clear hearing aids I have ever listened to, by far. The best I've ever heard."

"I went trail running with no music playing. Wind was not bothersome. Everything sounded like I remember things sounding."



# EXCEPTIONAL FOCUS

## Smart Sound

Reduce distractions with an all-new microphone cover engineered to significantly limit wind and touch noise



# SMARTER BY DESIGN

## EXCEPTIONAL FOCUS



Smart Sound

Smart Directionality

## ULTIMATE CONVENIENCE



Smart Power

## UNPARALLELED AESTHETICS



Smart Design

**WIDEX**

SO WEARERS  
CAN LIVE  
SOCIAL





## AUDIOLOGICAL IMPORTANCE OF DIRECTIONALITY

People with normal hearing require +6dB SNR for “satisfactory” communication

Moore, B. C. (2012). An introduction to the psychology of hearing. Brill.

People with mild-moderate SNHL required an average SNR-50 of 8 dB

Killion MC. (2002) New thinking on hearing in noise: a generalized articulation index. Sem Hear 23(1):57-75.



## AUDIOLOGICAL IMPORTANCE OF DIRECTIONALITY



# EVERY dB matters

1dB SNR improvement = 10-12%  
**INCREASE** in speech understanding



GROUNDBREAKING L-SHAPE  
IMPROVED DIRECTIONALITY



**WIDEX**

## IMPROVED MICROPHONE ANGLES IN THE SMARTRIC



Microphones are at a more horizontal angle than other hearing aids

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More horizontal angle improves SNR<sup>1</sup>

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Improved SNR is linked to improved speech intelligibility and understanding

Balling L, Radoslav D, Meister, B, Parker D, Scheeper, P, and Tiana-Roig E. (2024) Introducing The Widex SmartRIC: When Design Meets Performance. WidexPress, 54.

## MICROPHONE ANGLE AND SPEECH-IN-NOISE PERFORMANCE



Traditional RIC design



The SmartRIC – a stylish design with improved speech-in-noise performance

## WIDEX SMARTRIC SPEECH-IN-NOISE PERFORMANCE STUDY



Forms influence functions:  
Importance of microphone  
angle and speech-in-noise  
performance.

Francis Kuk, Ph.D., Christopher  
Slugocki, Ph.D., Petri Korhonen  
M.Sc., Heidi Peeters, M.A.,

ORCA-USA, WS Audiology

Hearing Review – March 2024

## SPEECH-IN-NOISE PERFORMANCE STUDY



Traditional RIC  
(Moment mRIC)



SmartRIC

1. Comparing  
microphone  
angles

2. Comparing  
SRT50 scores  
using HINT

Kuk F, Slugocki C, Korhonen P, Peeters H. (2024). Forms influence functions: Importance of microphone angle and speech-in-noise performance. *Hearing Review*, 14-18.



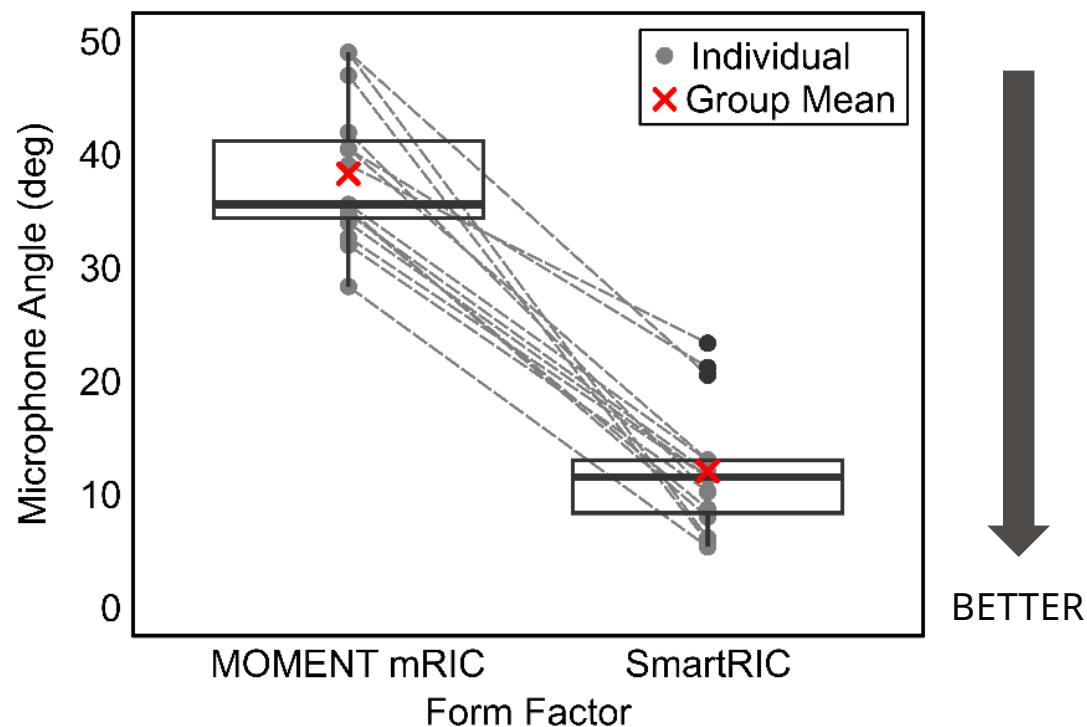
## ANGLES BETWEEN MOMENT MRIC AND SMARTRIC

The lower the number = the better  
(indicates more horizontal angle)

Every single participant saw a reduction  
in microphone angle with SmartRIC

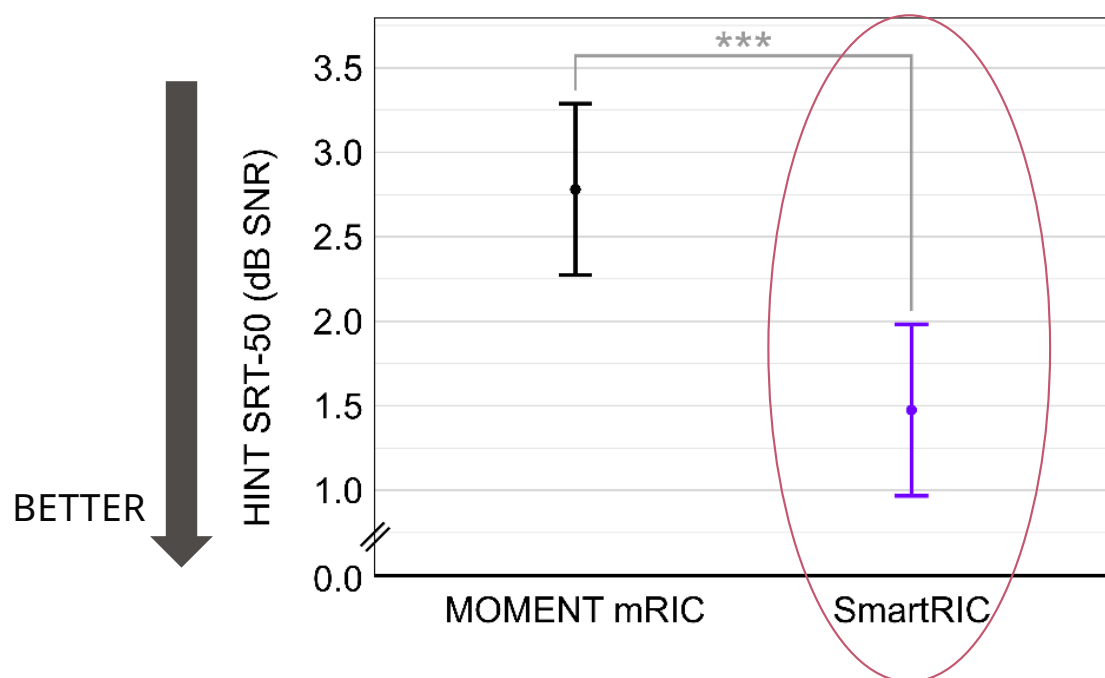
The steeper the line = the more  
significant the improvement

mRIC average = 37 degrees  
SmartRIC average = 12 degrees



Kuk F, Slugocki C, Korhonen P, Peeters H. (2024). Forms influence functions: Importance of microphone angle and speech-in-noise performance. *Hearing Review*, 14-18.

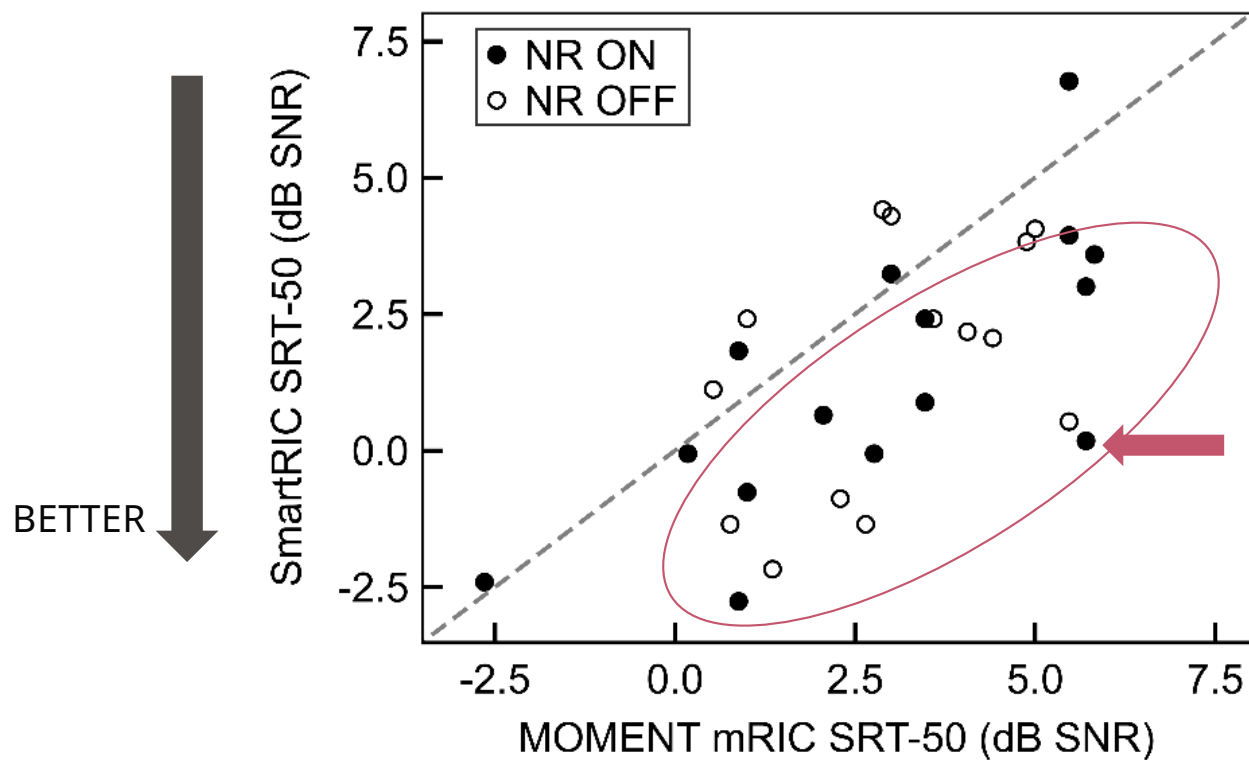
## AVERAGE SRT50 SMARTRIC



The results of this study show an average of 1.25 dB improvement in SNR....

Which corresponds to about 12.5% improvement in speech understanding

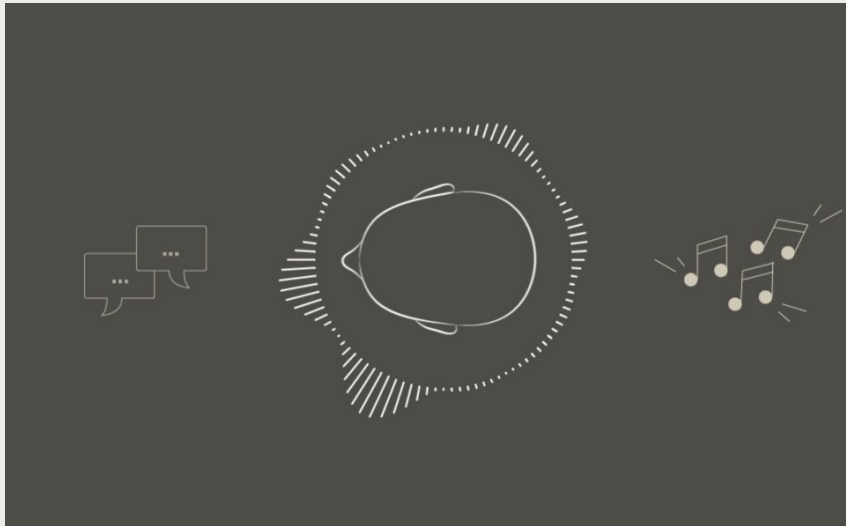
## INDIVIDUAL SRT50 ON THE HINT



The results of this study show individual improvements of up to 5 dB SNR

## HANDLING SPEECH IN NOISE

### 1 High Definition Locator



### 2 New Microphone Angles



## WHAT ARE FITTERS SAYING ABOUT SMART DIRECTIONALITY?

"I just have to tell you I went out for drinks last night with friends and I brought three different brands. I was honestly surprised that the mic position made a huge difference. I had my friends put them on my ears, so I was blind to the brand. We used the same non-custom domes too so I wouldn't be able to feel the difference. Whether it was the bar, at our table which was inconveniently in the center of the restaurant, or outside on the patio I blindly picked the SmartRICs each time. That was just in Universal/all-around with no app changes to make it easier."



"It seems so interesting. We are all selling them. I sold 3 sets already. It's all about vertical vs horizontal hearing. So easy to communicate (the benefit) to the patient."



# EXCEPTIONAL FOCUS

## Smart Directionality

Increase focus with microphones placed at an optimized angle to enhance directionality and performance



# SMARTER BY DESIGN

## EXCEPTIONAL FOCUS



Smart Sound



Smart Directionality

## ULTIMATE CONVENIENCE



Smart Power

## UNPARALLELED AESTHETICS



Smart Design



Smart Connection

**WIDEX**

SO WEARERS CAN STAY  
CONNECTED  
SEAMLESSLY IN DAILY  
LIFE





# SMART CONNECTION



# WIDEX SOUNDCONNECT

EASY PLUG & PLAY FOR SEAMLESS COMPUTER AUDIO STREAMING

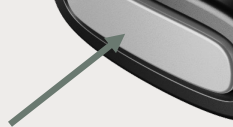
## **LED light**

*For pairing and connection status*



## **Push button**

*Establishing a pairing with hearing aids*





# SMARTER BY DESIGN

## EXCEPTIONAL FOCUS



Smart Sound



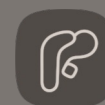
Smart Directionality

## ULTIMATE CONVENIENCE



Smart Power

## UNPARALLELED AESTHETICS



Smart Design



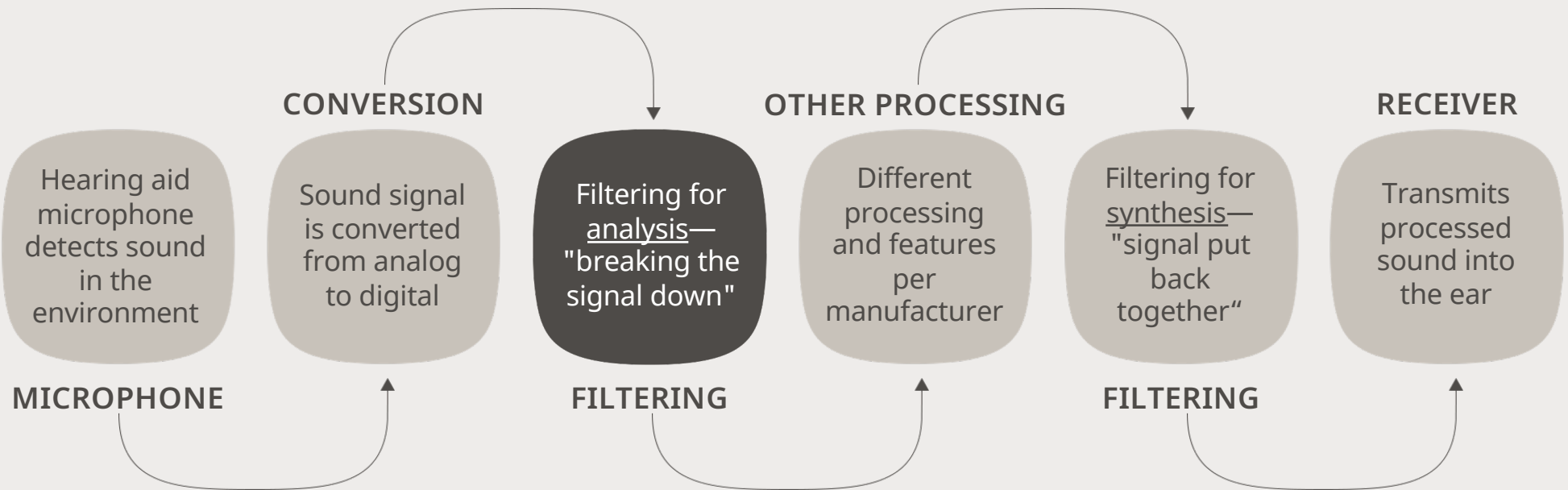
Smart Connection

**WIDEX**

WIDEX  
OUR SMART  
TECHNOLOGICAL  
DECISIONS



# TIME-DOMAIN FILTER BANK



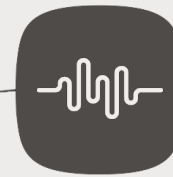
# TIME-DOMAIN FILTER BANK

## Two main types of filter bank



### Time-domain filter bank:

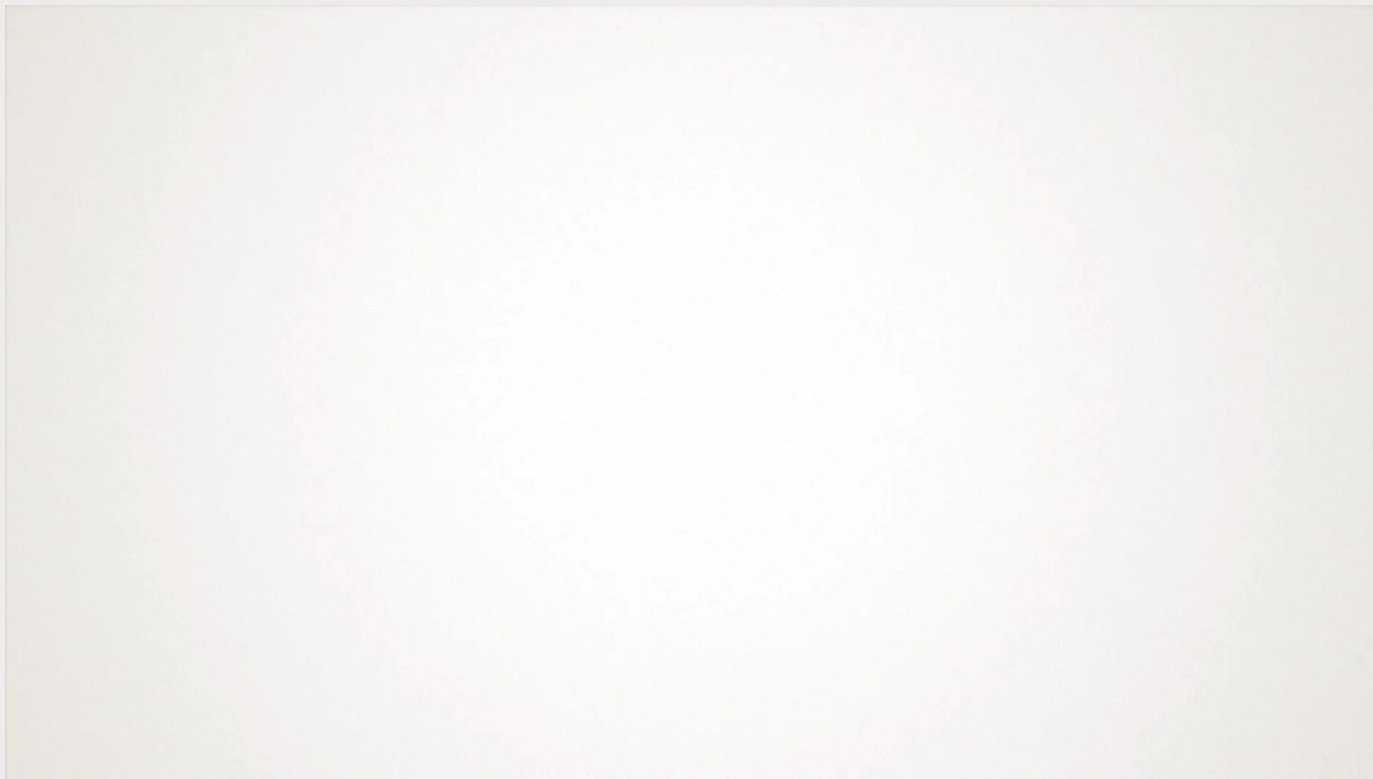
- Focuses on time resolution
- Applies a more flexible approach
- Frequency bandwidths vary



### Frequency-domain filter bank:

- Focuses on frequency resolution
- Follows a uniform approach
- Treats all frequencies in the same way

## TIME-DOMAIN FILTER BANK





## TIME-DOMAIN FILTER BANK



DID  
YOU?  
KNOW

Widex is the only major hearing aid manufacturer to make use of a time-domain filter bank.

## TIME-DOMAIN FILTER BANK

A time-domain filter bank has:



Narrow bands in  
the low frequencies



Broader bands in the  
high frequencies

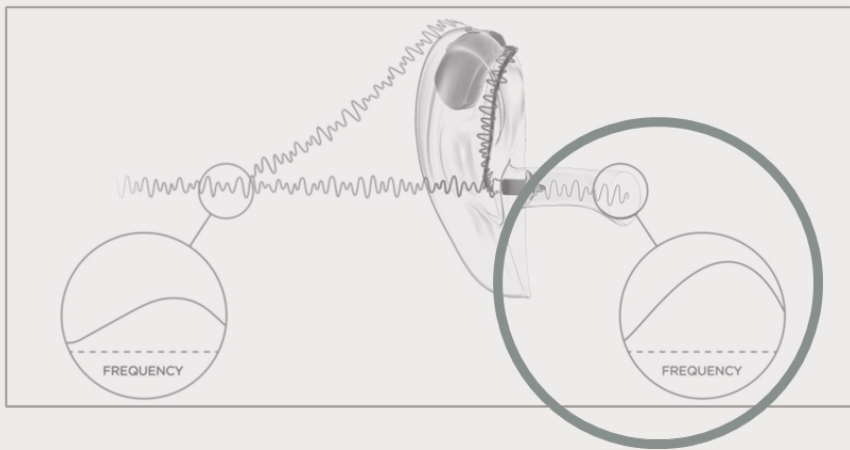
Mimics the way that the cochlea naturally filters and analyzes sound



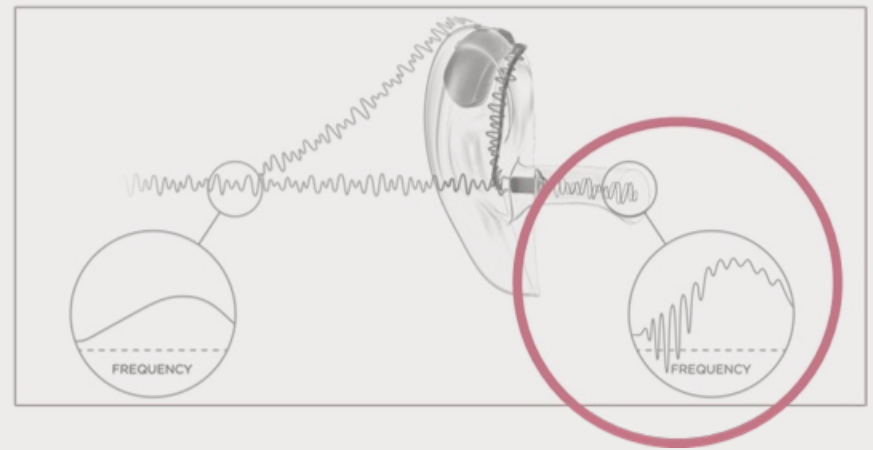
**Shorter processing time = Better**

## DELAY-BASED DISTORTION (COMB FILTER EFFECT)

WIDEX  
(LOW DELAY)

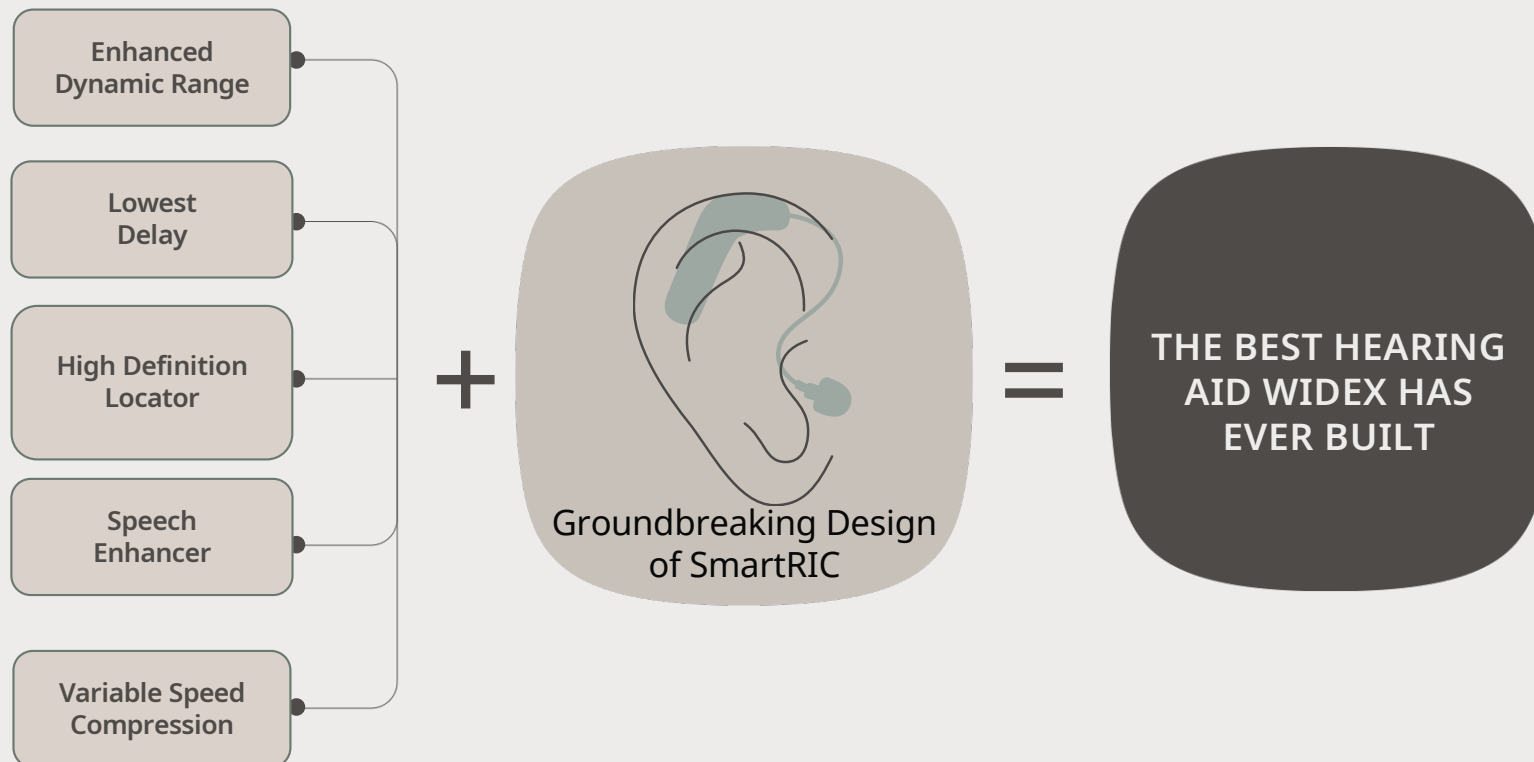


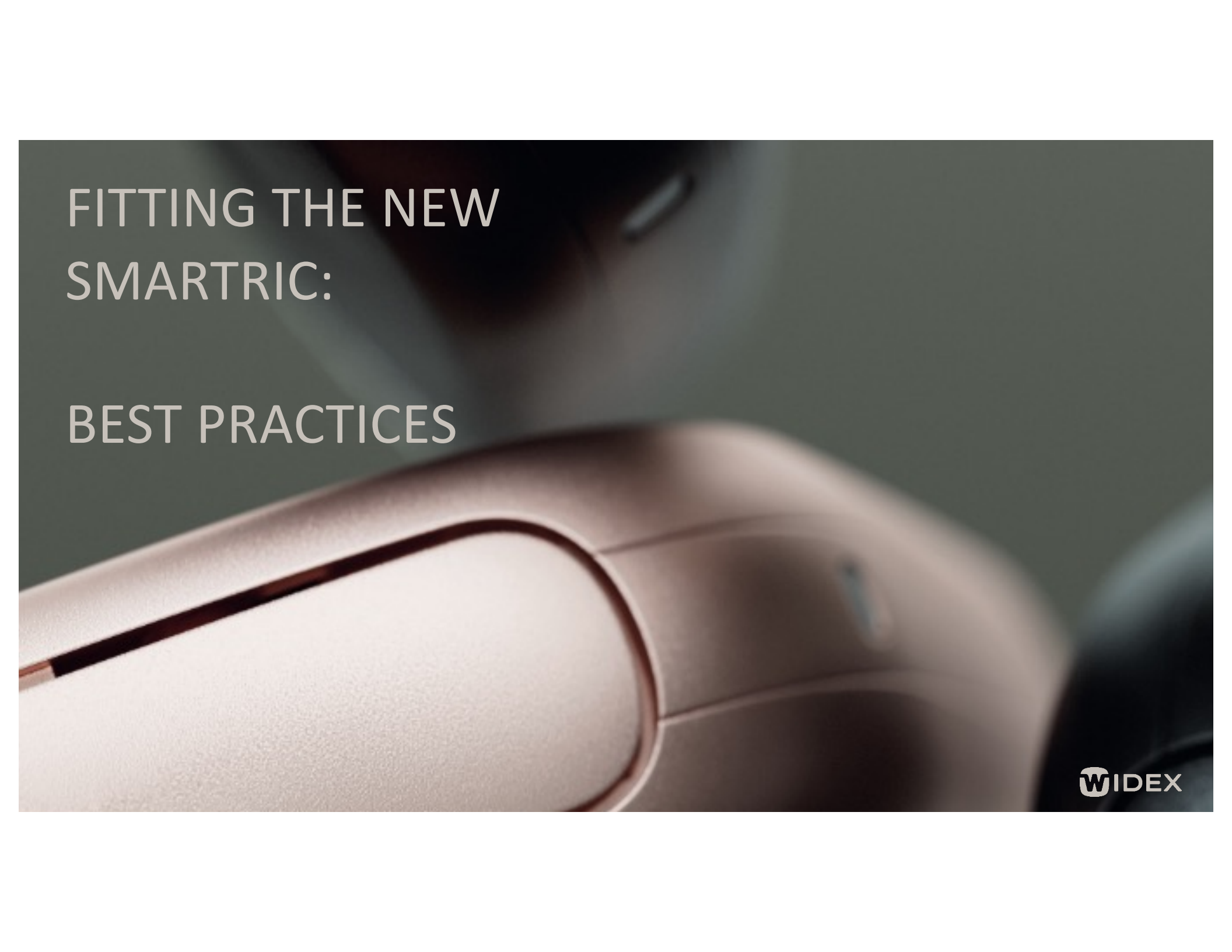
OTHERS  
(STANDARD DELAY)



Which signal would you rather present to your patient's ears?

## SMARTRIC: SMARTER BY DESIGN



A close-up, artistic photograph of a person's ear and the side of their head. A hearing aid is visible, partially obscured by the ear's anatomy. The lighting is soft and focused, highlighting the contours of the ear and the metallic finish of the device. The background is blurred, emphasizing the subject.

FITTING THE NEW  
SMARTRIC:

BEST PRACTICES



## REMINDER: REBOOTING THE HEARING AIDS



Place them in the charger for a few seconds and remove

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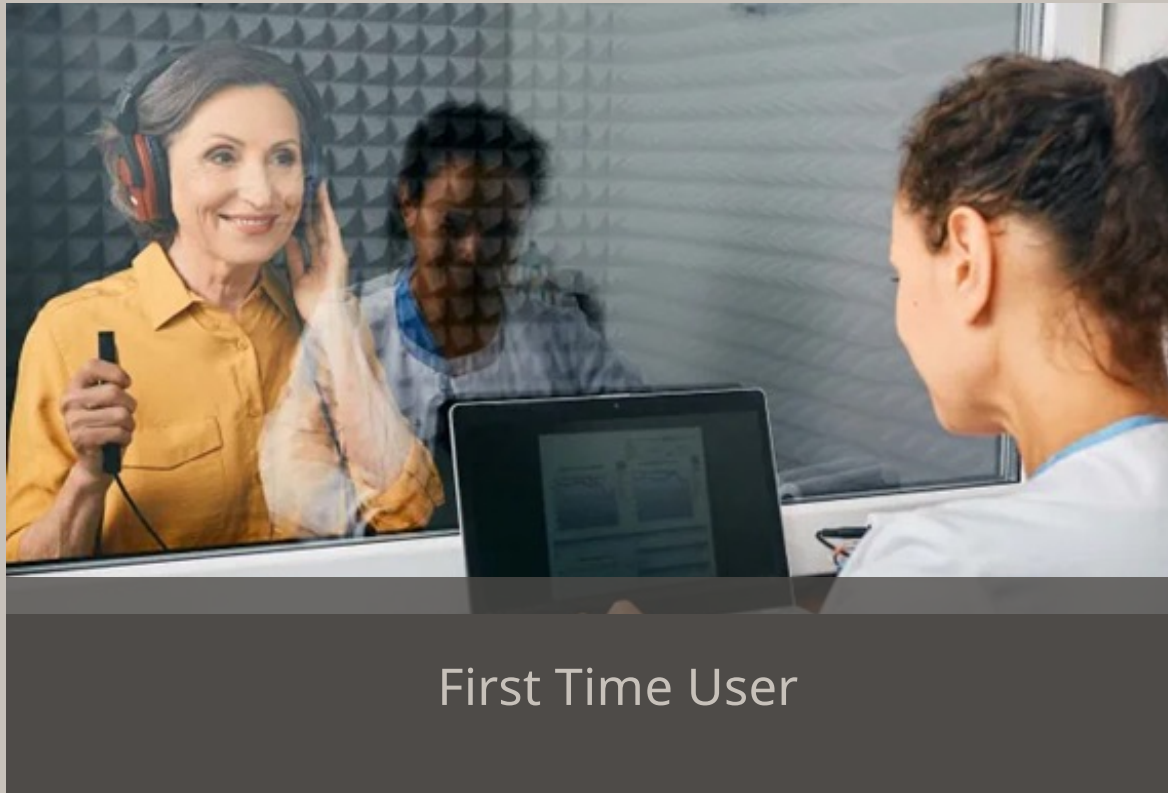
To restart the hearing aid when the wearer does not have their charger

---

Hold the magnetic pin to the bottom of the hearing aid



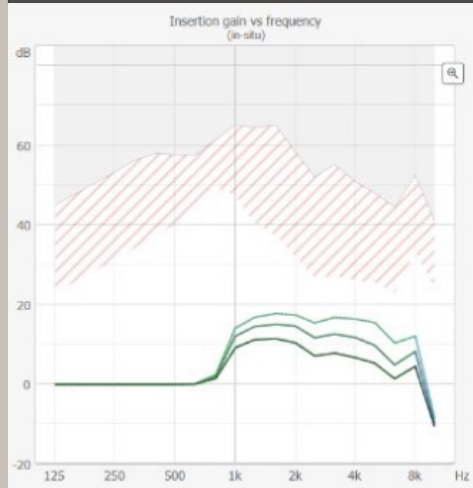
## SMARTRIC FITTING BEST PRACTICES



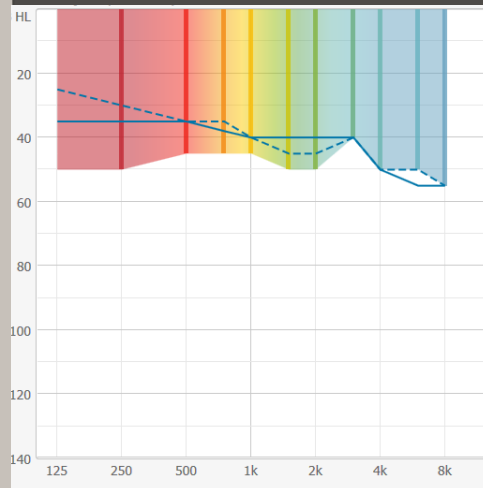
First Time User

# EASY AS...

## 1 Feedback test



## 2 Sensogram



## 3 Adaptation

Adaptation type

☐ Automatic

☒ Manual

1 2 3 4

☐ ☒ ☐ ☐

Duration per level

3 weeks

Time remaining

0 days

# A SUCCESSFUL FITTING WITH WIDEX

## COMPASS™ GPS FITTING QUICK GUIDE

### WIDEX HEARING AIDS

#### Connect and Initial Setup

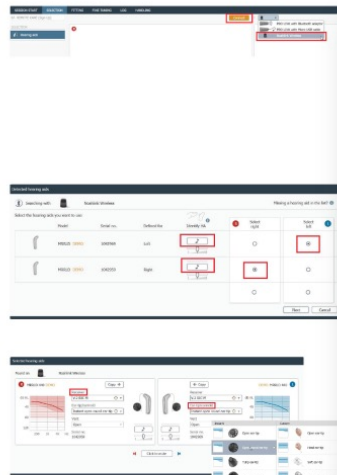
1. Choose your programmer and then select **Connect** to detect your Widex hearing aids.

**NOTE:** If you do not find your preferred programmer in the drop down list, go to **Session Start > Compass setup > Interface** to configure your programmer options.

2. Once connected, identify right and left ear by confirming the serial numbers or presenting the musical tones. If applicable, press the button on the device to aid in identification.

**TIP:** If the devices have been previously connected, confirm what you are seeing on the screen is marked correctly by selecting the button for right and left.

3. Once the aids are connected, the recommended receiver and ear-tip options will be filled in. These selections can be changed through the drop-down menus. The receivers and ear-tips selected should match what is on the aids.



WIDEX

SOUND LIKE NO OTHER

widexPRO.com

1.800.221.0188

Widex SmartRIC/Moment  
Fitting Guide (DRM32M)

## COMPASS GPS FITTING QUICK GUIDE

### WIDEX HEARING AIDS

4. When aids are selected and connected for the first time, you will be prompted to select the experience level of the hearing aid wearer.

This allows you to meet the hearing aid wearer where they are with their hearing needs.

**TIP:** If probe microphone measures will be done, select **Experienced**.

#### Hearing aid experience

Select the level of experience your client has with hearing aids.

The gain settings will be optimized according to your client's experience level.

Select **Inexperienced** if your client is a first time user or a short term user. Select **Experienced** if your client is a long term user.

Inexperienced Experienced Cancel

#### Feedback Test

5. The Widex Feedback Test ensures the wearer's comfort while still optimizing speech audibility and preserving soft sounds. Wearers need to sit quietly during the test. Press the **start** button to begin.

**Note:** The feedback test should be run for all Widex fittings.



#### Sensogram

Recommended for the most optimized fitting and to minimize fine tuning.

6. The Sensogram provides a precise in-situ testing option. To perform a Sensogram, simply **highlight each frequency** and present the tone as you would for a hearing test. Monitor room noise to maintain testing accuracy.

**TIP:** For best results, do not override the measured response. Leave the colored bar at the patient's measured in-situ threshold.



1.800.221.0188

widexPRO.com

Easy and Efficient

WIDEX

# TOOLS TO GIVE YOU THE RIGHT WORDS

WHY we do  
WHAT we do

## STEPS TO BETTER HEARING WITH WIDEX

### Natural sound is the clearest sound

#### Customization

- Two Sound Engines (PureSound™/Universal)
- Sound Class Technology
- Widex SoundRelax™ (stress, concentration, mood)
- Premium Tailored Fitting

#### Connectivity

- Moment™ App Added Control
- Premium MySound™ Artificial Intelligence
- Premium TV-PLAY™ Media Device
- Dynamic Widex Sound Assist™ Device

This is suggested language to represent the benefits of Widex to use during a fitting appointment for a current wearer of another brand into Widex hearing aids.



### Step 1. Appointment Opening

I am really excited for you to experience and listen to the new technology from Widex.

Your current prescriptive hearing aids are X years old. I expect my patients to see improvements in NATURALNESS, CLARITY, AND HEARING IN NOISE with the new hearing aids that I will let you listen to today.



### Step 2. Setting up the Widex Demo

- These Widex hearing aids have been shown to offer greater satisfaction with speech in quiet, speech in noise, and overall clarity.
- The app and other new customizable tools will allow me to design the best hearing solution for you today.
- I've chosen this product for you because you shared that improving clarity and hearing in noise are important to you (next: Follow Widex Take Home Demo steps)

Widex Materials: Widex Moment Demo (DRM43H), Widex Moment Selection Guide (CRM22H), iPhone (CRM04M), Android Guide (CRM8M)



Scan the QR code to see if your mobile device is compatible



### Step 3. Programming Screen Language

**Detect the Hearing Aids:** Next you will help me customize these new hearing aids to optimize clarity and comfort for your individual needs.

**Feedback Test:** We will be doing some measurements to see how sound interacts with the size and shape of your ear. This makes sure your fitting is customized with each step and the hearing aids are correctly calibrated just for you.

**Sensogram:** Next, we will be measuring the softest sounds you can hear with the new hearing aids. Starting with your better ear first. Say YES or click the pen when you hear the chirps, no matter how soft they get.

**Adaptation Level:** Now I'm going to turn the new hearing aids on and talk. I want you to tell me when we get to a comfortable loudness level, for most it's level two out of four. You may notice things sound different than your current set. This is normal and expected. I'm going to have you keep these on as we work together to finish customizing these instruments.

**Programs:** I have two options for you to listen to today. These options are found only in Widex hearing aids. I will toggle between these two options to see if you have any preference regarding which sounds more natural or clear. There is no right or wrong answer.

**Toggle between the Universal program & PureSound while explaining:** The cleaner sound of Widex improves the accuracy of speech as measured at the brain. Did you know that we hear with our ears, but we listen with our BRAIN? My goal today is to give your brain the most accurate sound picture and natural experience.

Both options you are hearing make sure that all the speech sounds are captured completely and clearly. Sound quality is an individual preference. Do you have a preference for one of these options?

**Moment App:** The Widex Moment™ app was recognized in the Consumer Electronics Show 2023 Innovation Awards Software & Mobile Apps category for giving wearers control over a wide range of features and functionality of their hearing aids.

You can make clarity changes anywhere, anytime. I will be including a sheet you can look over once you are home (CRM04M iPhone®/CRM18M Android™).

**WIDEX**

SOUND LIKE NO OTHER

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CRM04M/0623  
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Steps to better Hearing (DFL05MS)

**WIDEX**



## SMARTRIC FITTING BEST PRACTICES



Upgrade

New product = New fitting!

Revisit receiver length options

Same or different eartip?

Move up in adaptation?

Re-demo Puresound vs Universal

# TALKING TO PATIENTS ABOUT SMARTRIC IS EASY

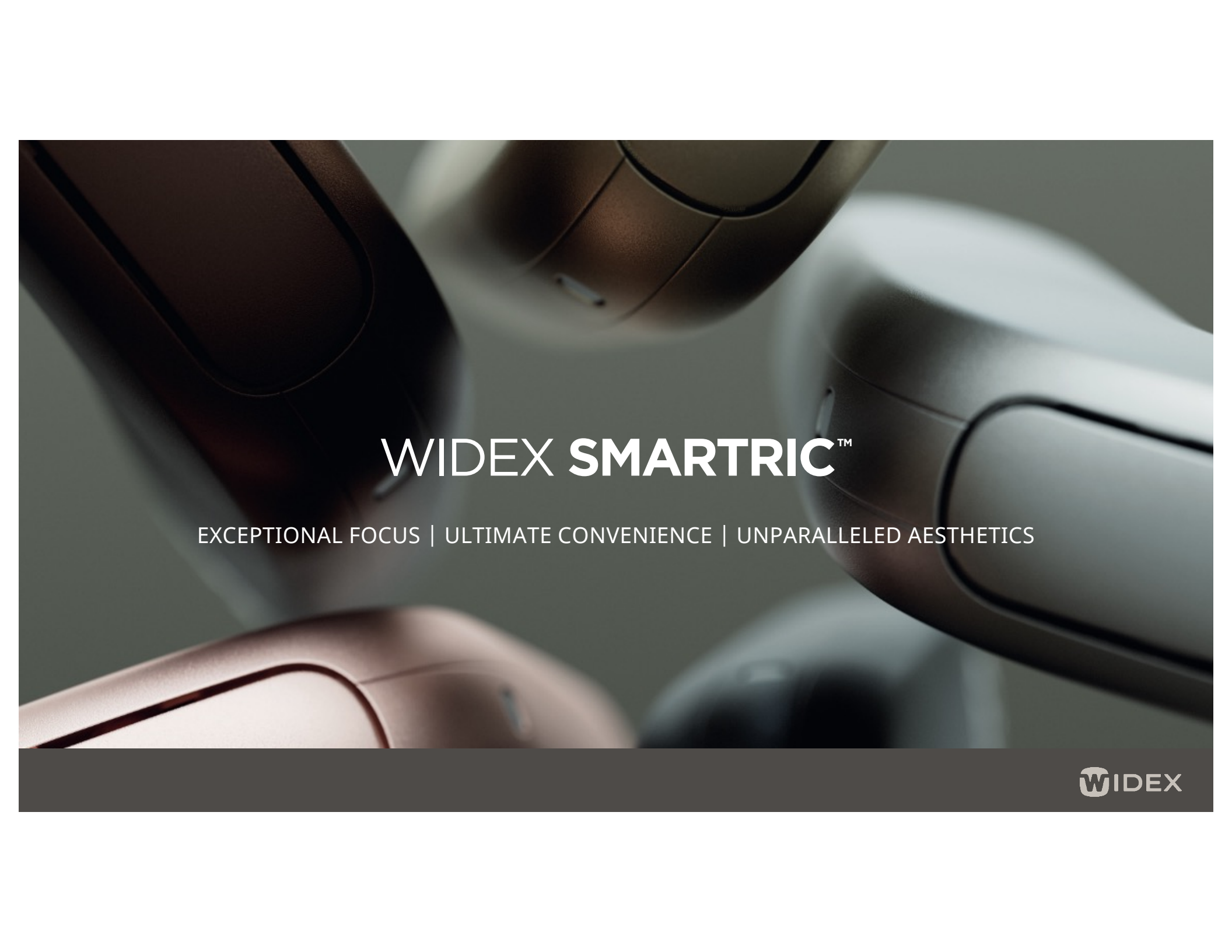
Improved  
focus

New  
worry-free  
charging

Reduced  
distractions

Sleek and  
modern  
design



A close-up, artistic photograph of several dental crowns. The crowns are arranged in a cluster, with some in sharp focus and others blurred in the background. They have a metallic, brushed finish in shades of bronze and copper. The lighting is soft, highlighting the smooth curves and textures of the crowns.

# WIDEX SMARTRIC™

EXCEPTIONAL FOCUS | ULTIMATE CONVENIENCE | UNPARALLELED AESTHETICS