

Discover What's Next from Unitron

Move beyond the words

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Senior Regional Trainers

unitron Love the
experience

A Sonova brand

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Learning Outcomes

Learning Outcomes:

Upon completion of this course, attendees will be able to:

1. Identify the benefits of Unitron's Discover Next platform and how the advanced sound performance can provide an easy first fit, natural sound quality patients love, and connectivity for active lifestyles.
2. Describe the process to conduct a fitting of Unitron products with Unitron TrueFit v4.2 fitting software.
3. Identify two benefits of using Insights as part of their fitting process to enhance the patient experience.



Discover Next

Move beyond the words

Welcome

Tony Falco

Vice President, Sales

unitron Love the
experience

A Sonova brand

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**I think we should
talk about that!**

What if you could...

hear more than just
sounds and words?

offer long-lasting
rechargeables with proven
Lithium-ion technology?

fit easier, faster and
with more accuracy?

provide sleek hearing instruments
with all day comfort?

ensure great care continues
in the real-world?

differentiate your practice
from the competition?

deliver easy connections to
all kinds of favorite tech?

hear more than just
sounds and words?

SoundCore

provide long-lasting
rechargeables with proven
Lithium Ion technology?

**Li-ion rechargeable
family**

fit easier, faster and
with more accuracy?

First fit

provide sleek hearing instruments
with all-day comfort?

Moxi Move R

...you can with **Discover Next**

ensure great care continues
in the real-world?

**Equalizer and
coach**

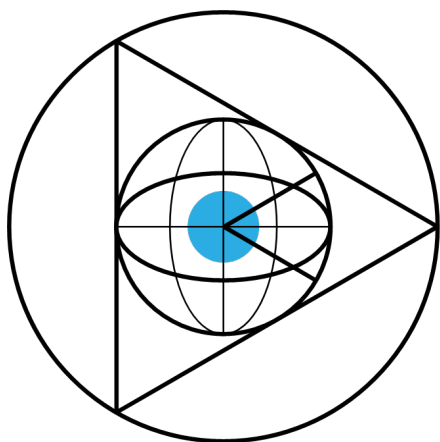
differentiate your practice
from the competition?

FLEX

deliver easy connections to
all kinds of favorite tech?

SWORD 3.0

Discover Next



SoundCore

With new features:

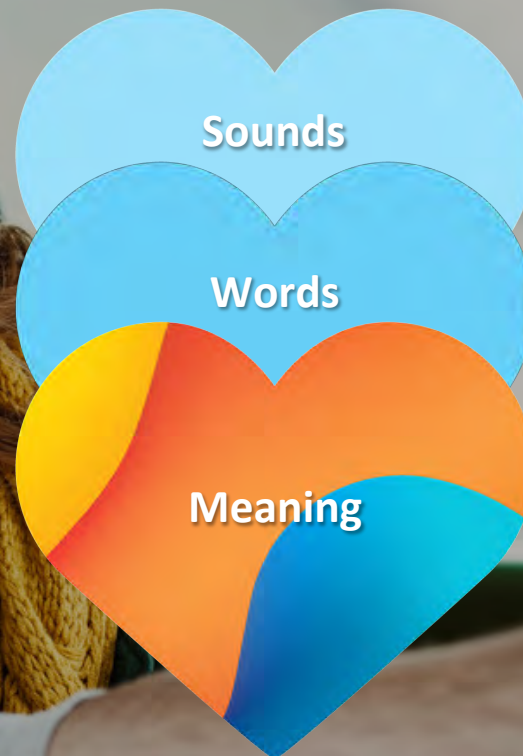
- Soft speech lift
- Spectral Speech



Moxi Move R

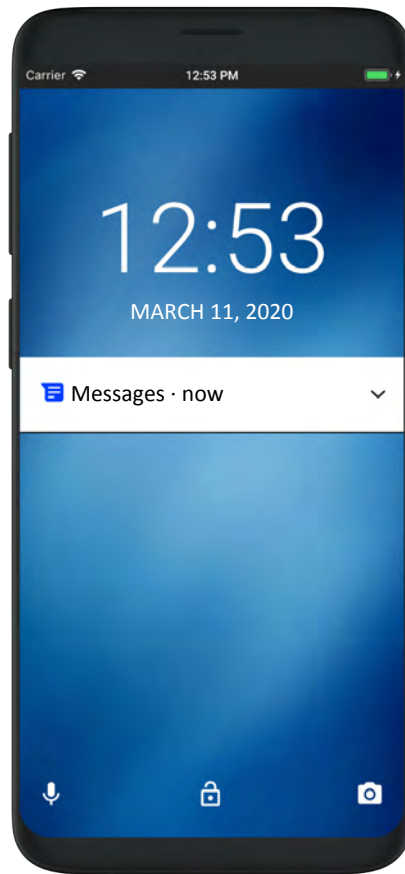
Our smallest rechargeable RIC
with proven Li-ion technology
that lasts all day

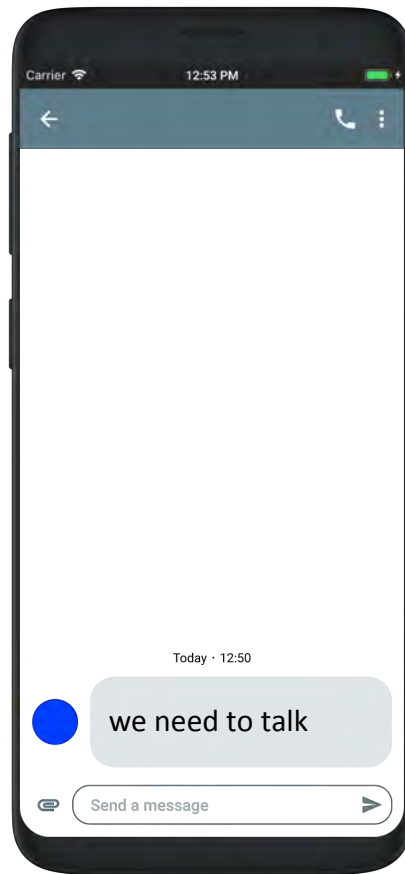
**Move
beyond the words**



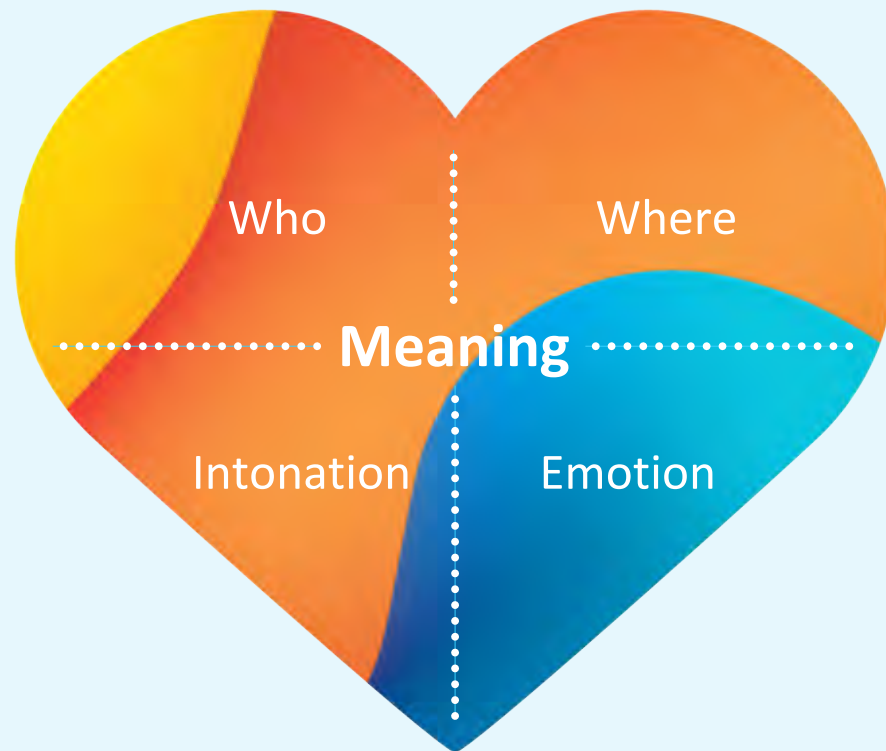
The subtle nuances of speech make a difference.

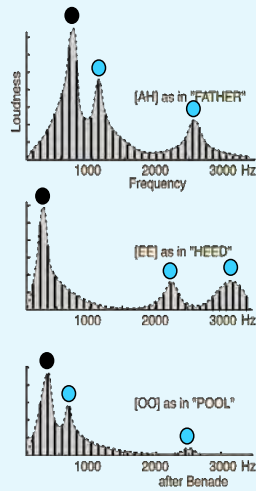
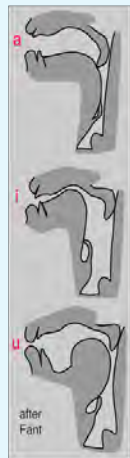













Set Up "Hey Siri"

This helps Siri recognize your voice when you say "Hey Siri."

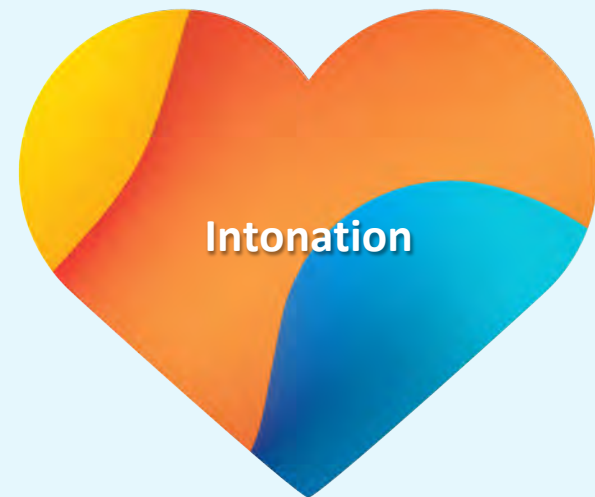
[Set Up Now](#)



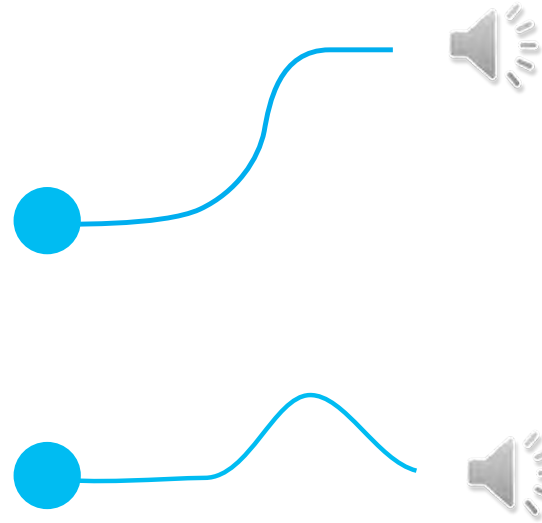
"Ok Google"



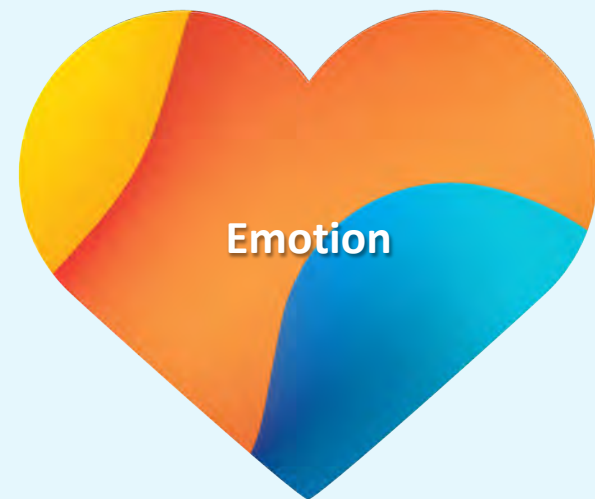
**It's not just what
you say, it's how
you say it**



“You’re going on
vacation next week”

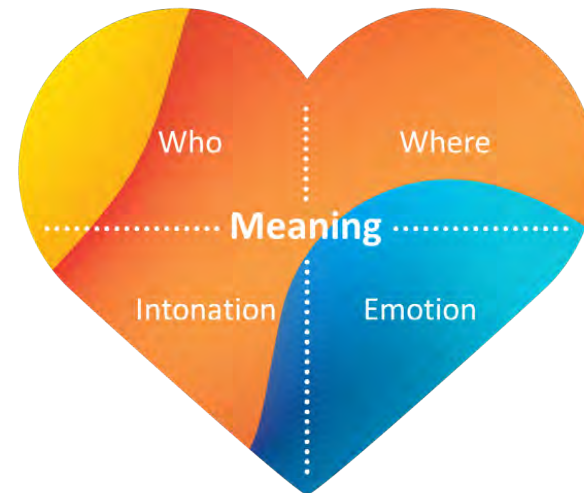


**It's not just what
you say, it's how
you say it**





It's not just what you say, it's how you say it

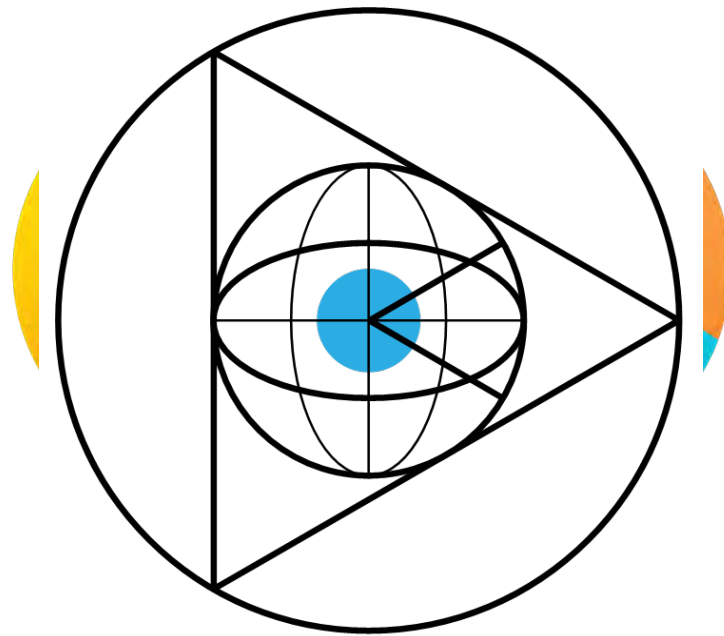


A close-up photograph of a woman with vibrant, multi-colored face paint (pink, blue, yellow) and visible tattoos on her shoulder and arm. She is laughing heartily, her mouth wide open, and holding a bouquet of roses. The background is dark and out of focus, suggesting a night-time event or festival.

Stellar sound with high performance

Discover Next

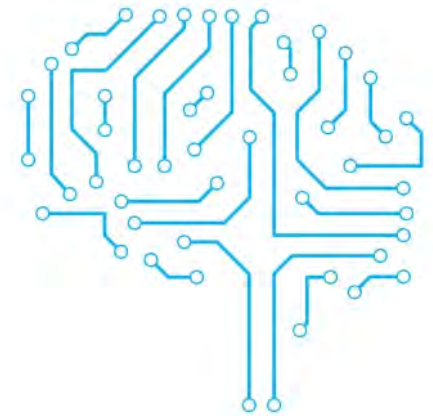
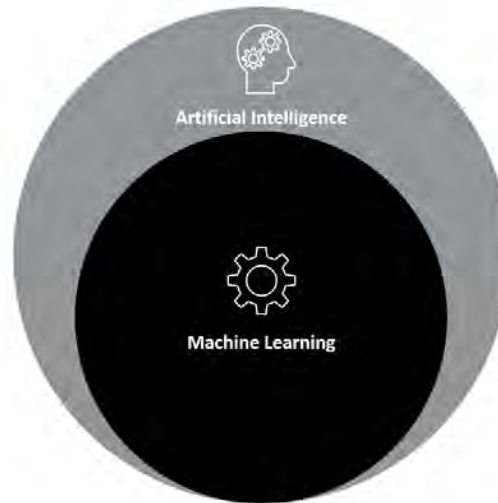
The engine inside Discover Next




SoundCore

**The first step is always
accurate classification**

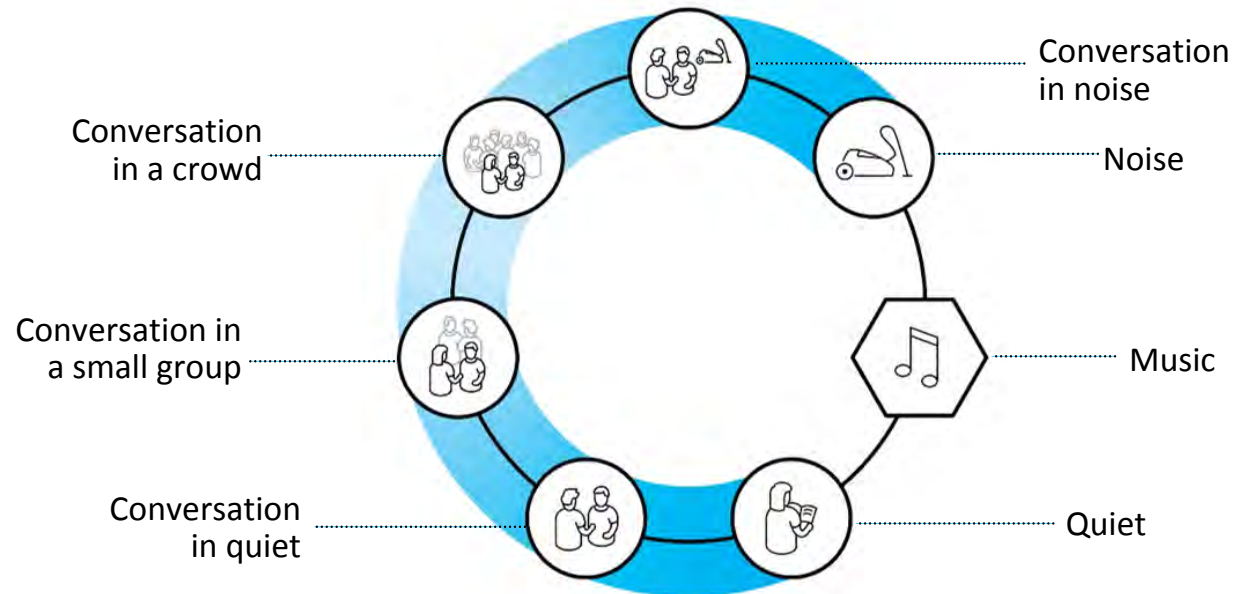
AI - machine learning trained our classifier to approximate human-like abilities



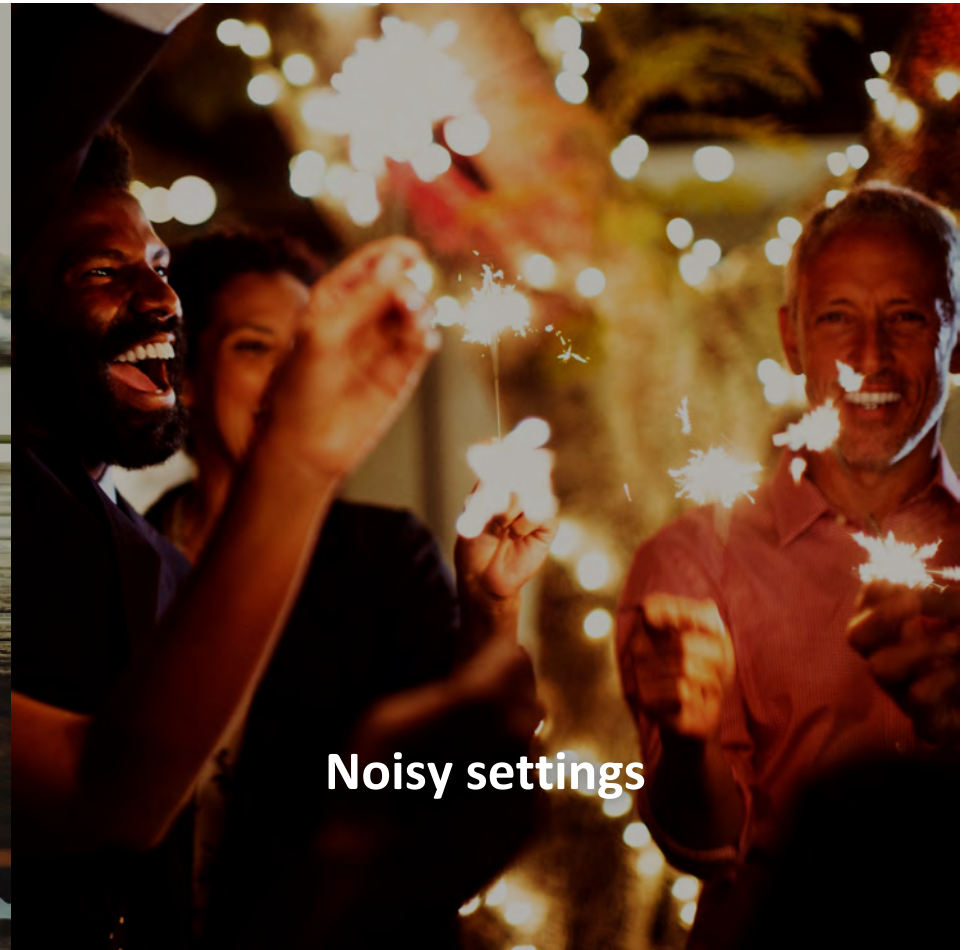
A young man and woman are laughing joyfully on a beach at sunset. The man, in the foreground, wears sunglasses and a striped tank top. The woman, behind him, wears a straw hat and a light-colored top. They are both laughing heartily, with their heads tilted back. The background shows a sandy beach, the ocean, and distant hills under a warm, orange-hued sky. The text "Our environmental classification is comparable to young, normal hearing listeners" is overlaid in white, bold font across the center of the image.

**Our environmental classification
is comparable to young,
normal hearing listeners**

SoundNav 3.0



Listening needs are very different depending on the situation

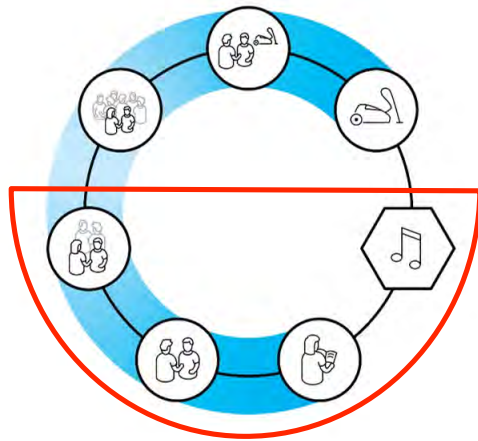


A photograph of a man and a young girl in a kitchen. The man, wearing glasses and a blue shirt, is looking to the right. The girl, wearing a yellow apron over a blue shirt, is standing next to him, touching his beard. The background shows kitchen cabinets and a window.

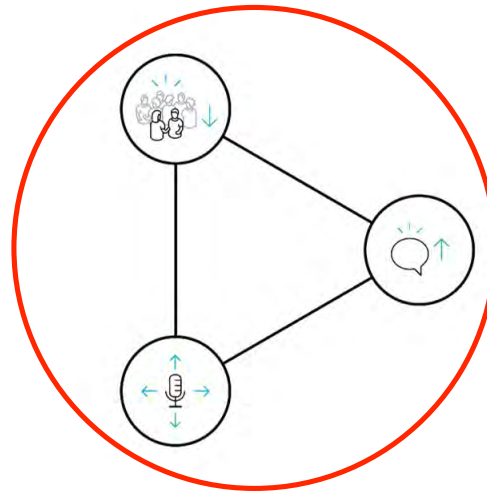
Get to the heart of quiet conversations

Discover Next

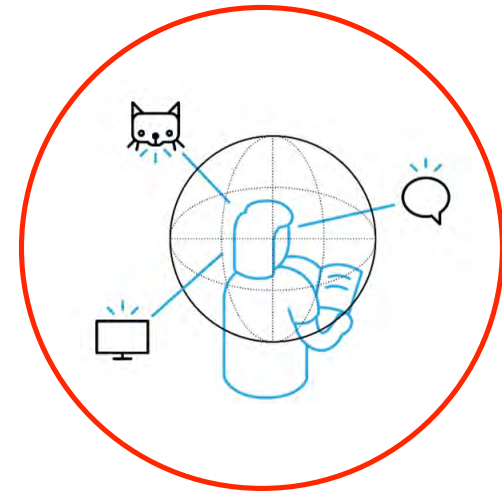
SoundCore in quiet environments



SoundNav 3.0

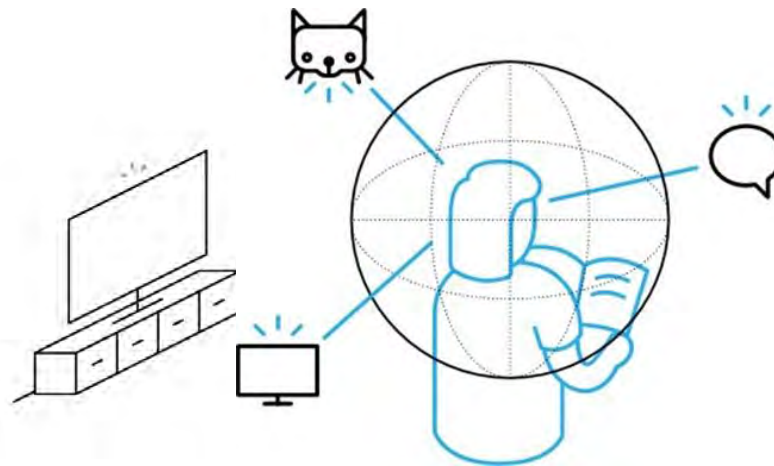


Sound Conductor



Spatial Awareness

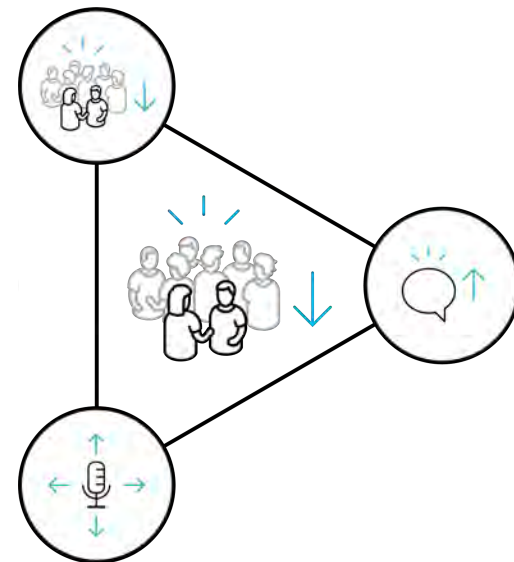
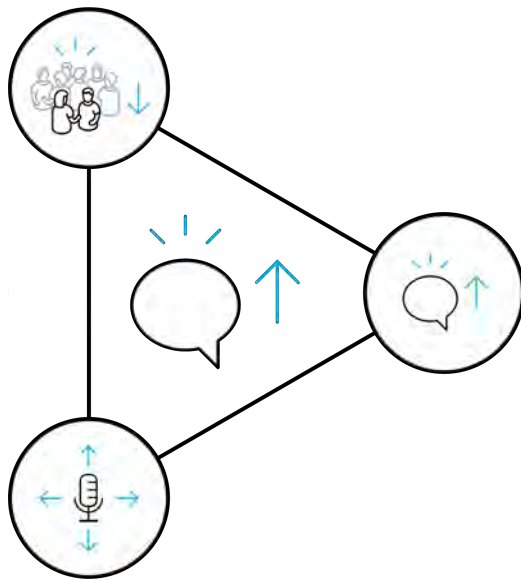
Spatial Awareness



unitron_®

Sound Conductor

Speech enhancement & noise reduction

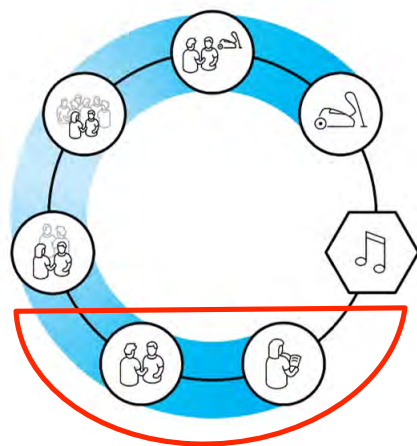


Introducing soft speech lift

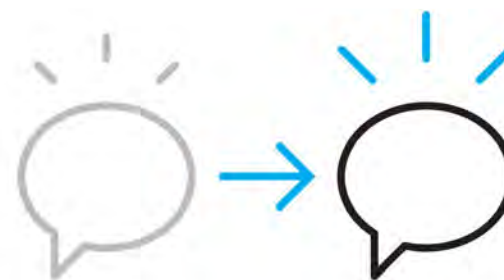


[Discover Next](#)

Soft speech lift



SoundNav 3.0



Why not just increase gain for soft sounds?



Soft speech lift



Lifting soft speech



Don't just add gain

Unfortunately, current research has shown that increasing the overall level to compensate for reduced audibility can have adverse effects on emotion perception, rather than restorative effects.

ARC19: Advances in Amplification

Can Hearing Aids Change the Way Adults Respond Emotionally to Sounds?

ERIN PICOU, AUD, PHD, Research Assistant Professor, Department of Hearing and Speech Sciences, Vanderbilt University

A photograph of a man and a young girl in a kitchen. The man, with dark hair and glasses, is wearing a blue t-shirt and has a striped towel draped over his shoulder. He is looking down at the girl. The girl, with short brown hair, is wearing a blue shirt and yellow overalls. She is reaching up and touching the man's beard. The background shows kitchen cabinets and a window.

SoundCore gets to the heart of quiet conversations

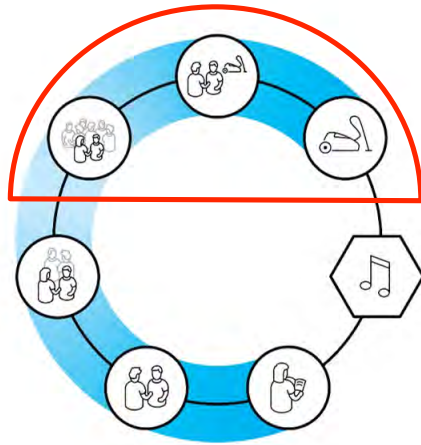
[Discover Next](#)

A photograph of a group of people outdoors, smiling and laughing. In the foreground, a man with a beard and sunglasses, wearing a straw hat and a red and white checkered shirt, is laughing heartily. Behind him, a woman with long dark hair and sunglasses is also smiling. In the background, another person is partially visible, also smiling. The overall atmosphere is joyful and positive.

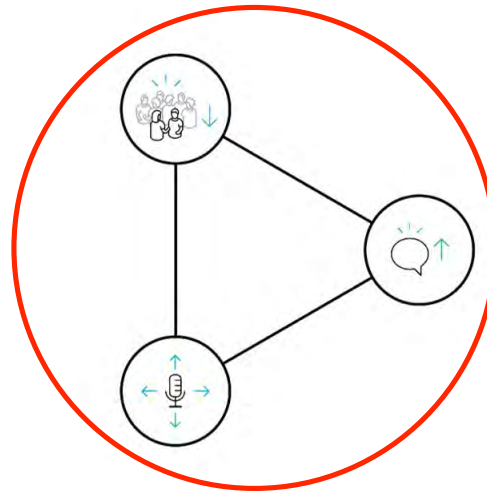
Deeper meaning even in challenging environments

Discover Next

SoundCore in high noise situations



SoundNav 3.0



Sound Conductor



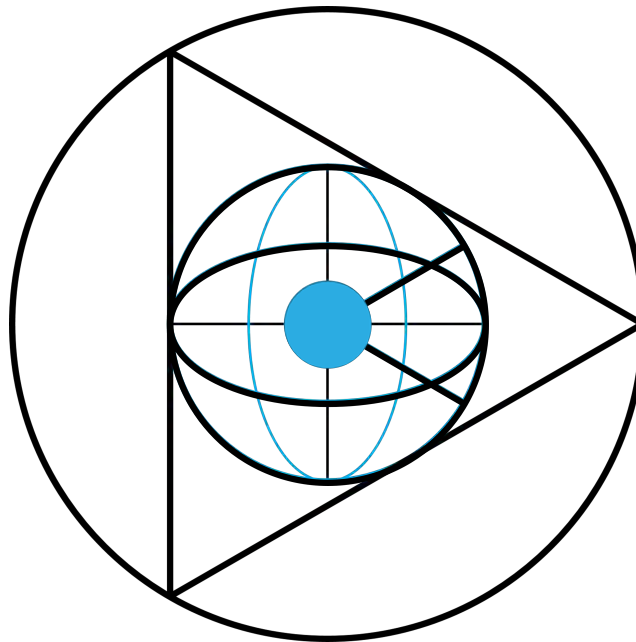
SpeechPro



Discover Next

Introducing **Spectral Speech** in SpeechPro

SpeechPro



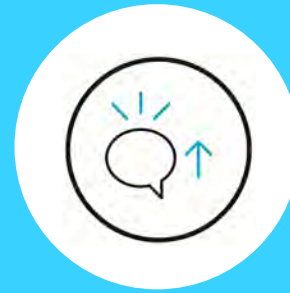
SpeechPro



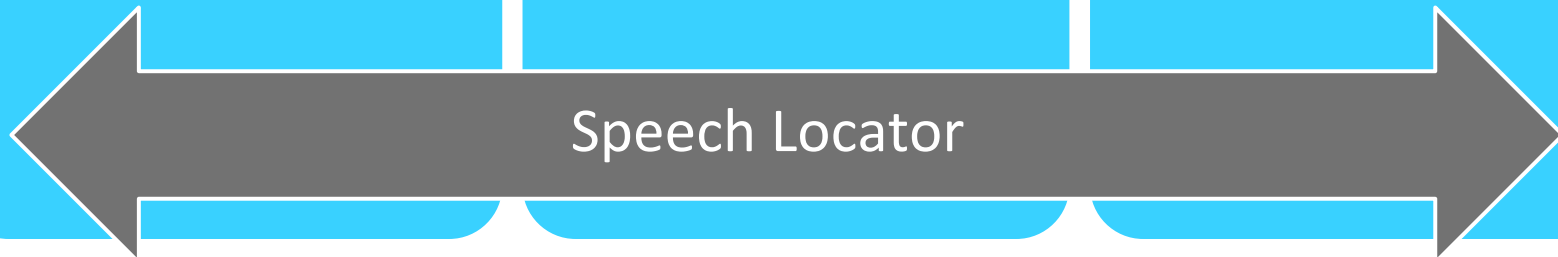
Speech Focus



Spatial Speech



Spectral Speech



Speech Locator

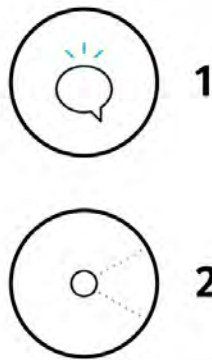
Speech Locator

Detection of the location of speech



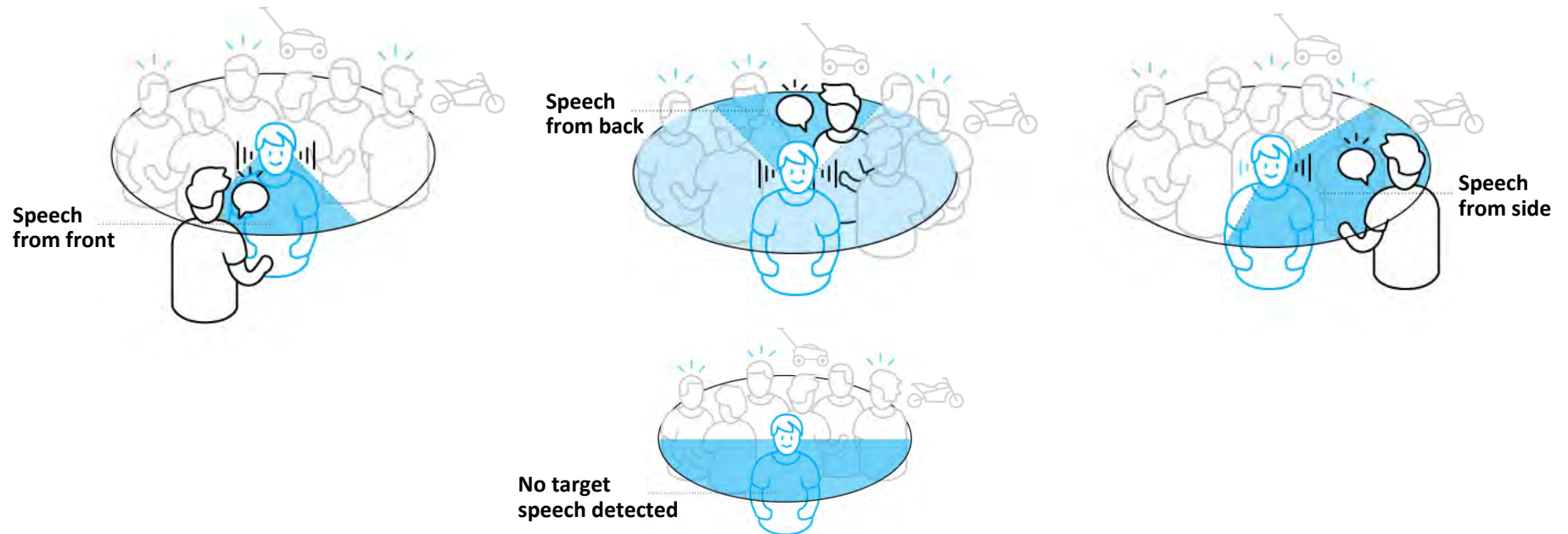
Speech Focus

Directional beamforming towards the speaker



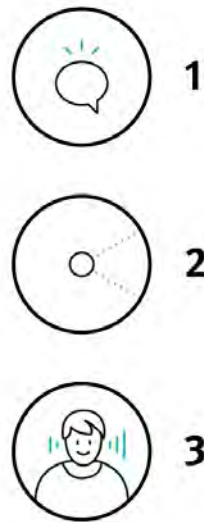
Speech Focus

Directional beamforming towards the speaker



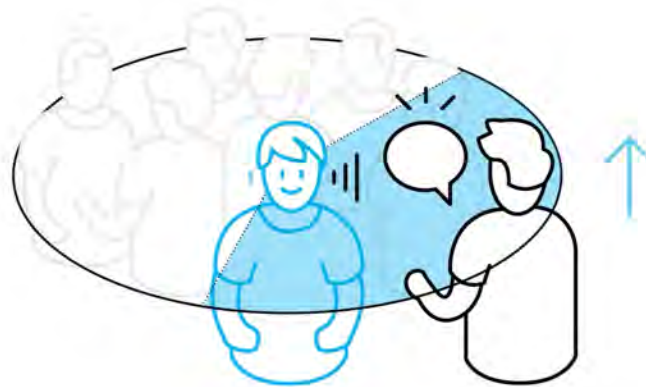
Spatial Speech

Dynamic preservation of localization cues



New with Discover Next: Spectral Speech

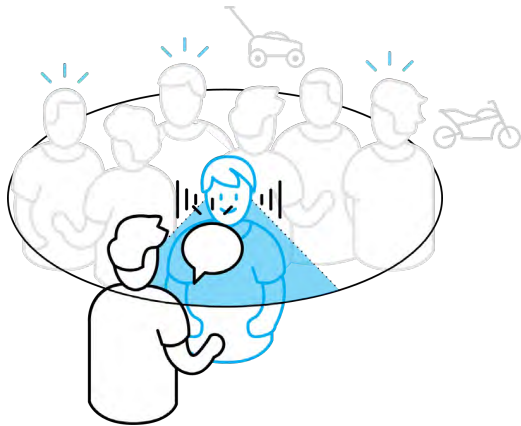
Distinction between speech and noise



Spectral Speech

Distinction between speech and noise

Speech from
front



Speech from
back



Speech from
side

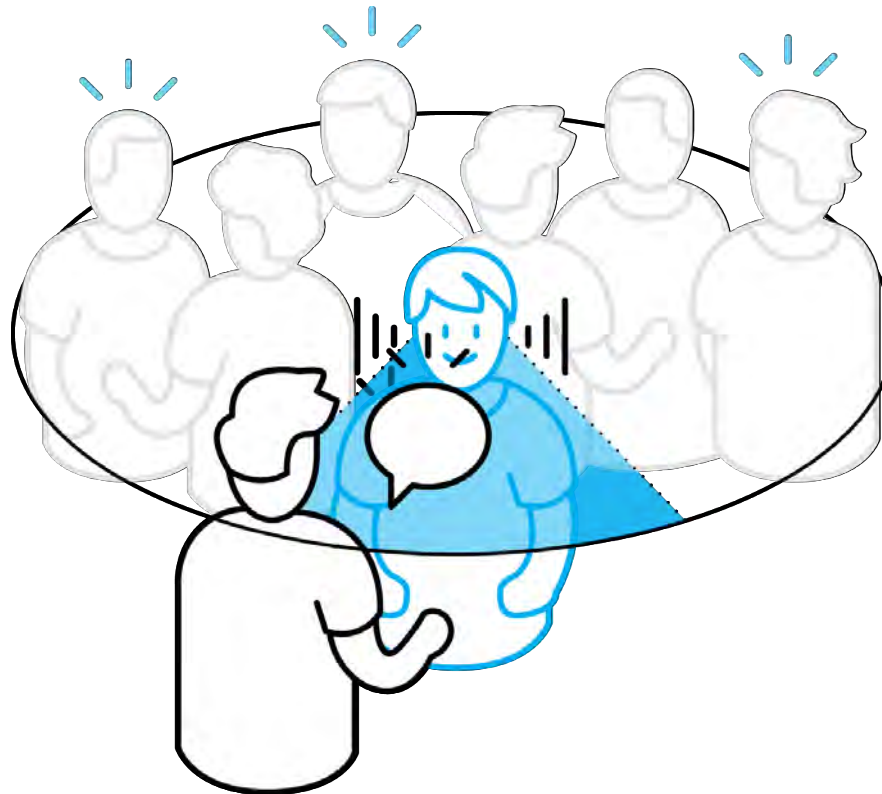


SpeechPro

Speech from **front**



1 Speech Locator



A warm, candid photograph of a group of people outdoors. In the foreground, a man with a beard, wearing a straw hat and sunglasses, is laughing heartily. Behind him, a woman with long dark hair and sunglasses is also smiling. To the left, another person with long hair is partially visible. The background is softly blurred, suggesting an outdoor setting like a beach or park. The overall mood is joyful and relaxed.

**SoundCore delivers deeper meaning
in challenging environments**

Discover Next

“The whole is more than the
sum of its parts”

Aristotle



Incredible begins with the first words they hear

Discover Next



Getting them started has never been easier

Great first impressions with rich, natural sound that eases them in and keeps getting better

- Initial, acoustically transparent frequency response for pleasant, natural first sound experience
- Quick and easy workflow in TrueFit – just 5 clicks to a happy new wearer
- Automatic adaptation to full target for maximum long-term benefit in just a few weeks

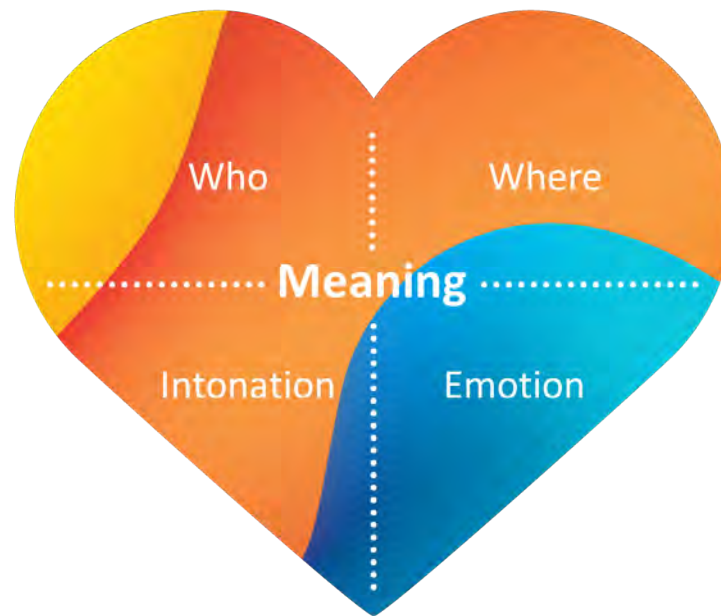
83% Of new wearers were “highly satisfied” by Discover’s sound quality in their first appointment.

unitron_®

With the first fit for the new users, we practically do not have to touch it. – Spain

Pretty gosh darn good. I am very confident with the first fit. I like that it is easy and my patients are not coming back with issues like they did in the past. – USA

Devices are sounding comfortable, clear, “like normal”, and NO reports about own voice discomfort/occlusion, etc. – Australia



A photograph of two women riding bicycles on a paved path in a park. The woman in the foreground is wearing a black leather jacket over a plaid shirt and is laughing joyfully. The woman behind her is wearing a white polka-dot shirt and is also smiling. The path is lined with lush green trees, and the scene is bathed in warm, golden light, suggesting late afternoon or early morning. The overall mood is happy and carefree.

Discover Next will move you in more ways than one

Discover Next

Fantastic hearing runs in the family





Colors to match your personality



Proven to last and last and last

- ✓ Reliable
- ✓ Hassle-free
- ✓ Quick to charge
- ✓ All day use



A photograph of two women sitting at a wooden table in a cafe. The woman on the left is holding a white smartphone and looking at the screen with a surprised expression, her hand near her mouth. The woman on the right is leaning in, smiling and looking at the phone. Both are wearing casual clothing. In front of them are two white coffee cups on saucers. The background is slightly blurred, showing a window with a view of the outdoors.

Made for all connectivity has never been easier

Discover Next

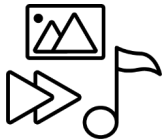
Discover Next with SWORD 3.0 supports six 2.4 GHz protocols!



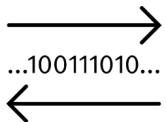
Bluetooth



Bluetooth Classic
Hands-Free Profile (HFP)

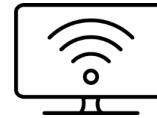


Bluetooth Classic
A2DP Profile



Bluetooth
Low Energy (LE)

Sonova



AirStream Technology



Sonova Binaural Protocol



RogerDirect

Truly hands-free



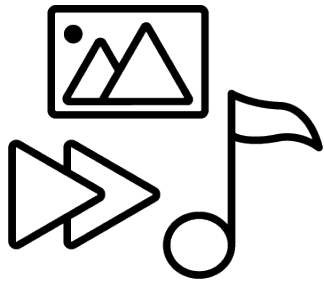
Bluetooth classic
hands-free profile

- Made for all phones* – Android and iOS
- Phone calls to both ears
- Truly hands-free – key advantage over ASHA protocol
 - 2-way protocol means microphones in hearing instrument pick up the voice of the wearer
- Now calls and streaming to 2 phones



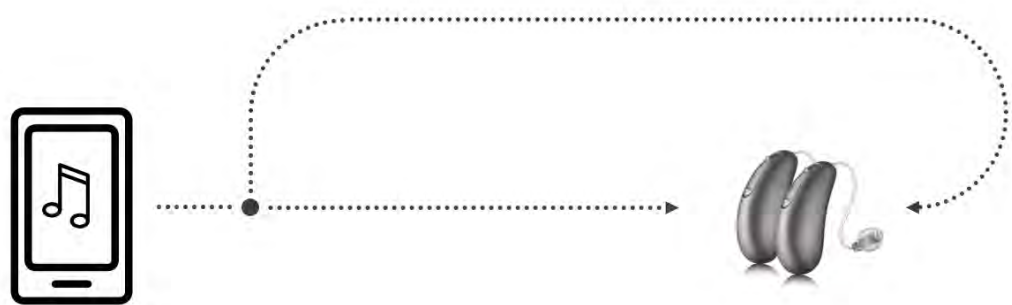
*Smartphones and traditional mobile phones with a compatible Bluetooth Hands-Free Profile

Stellar media streaming sound quality



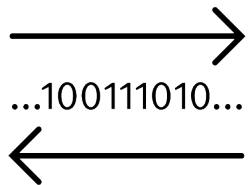
Bluetooth Classic
A2DP profile

- Made for all phones* – Android and iOS
- Binaural media streaming with MediaNav
- Superior, stereo sound quality



*Smartphones and traditional mobile phones with
a compatible Bluetooth Hands-Free Profile

Easy data transmission



Bluetooth LE

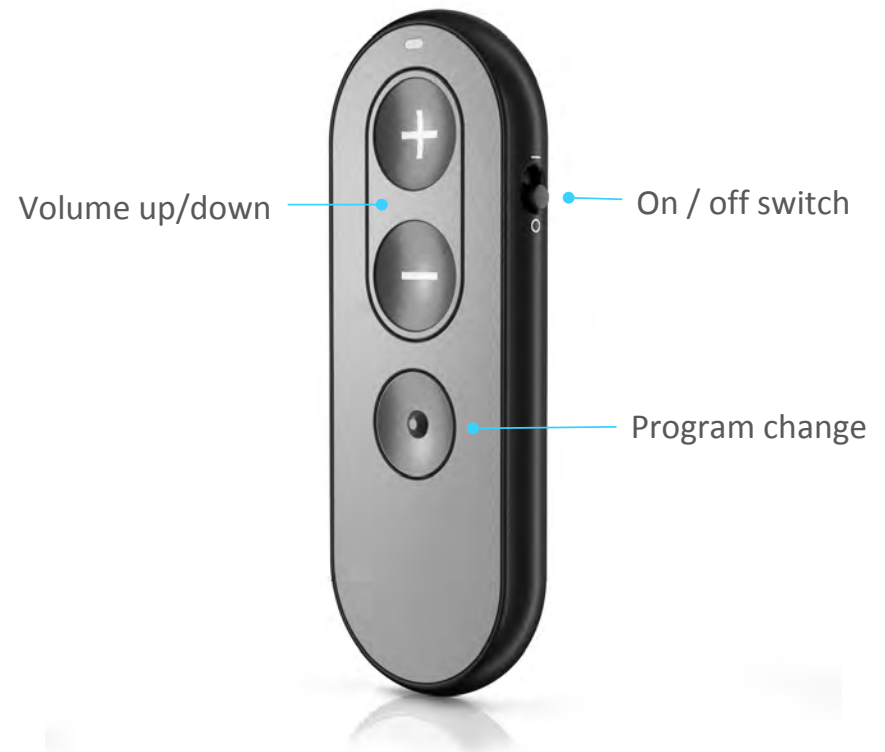
- New Remote Control
- Remote Plus app*
- NoahLink Wireless



*Smartphones and traditional mobile phones with a compatible Bluetooth Profile

Remote Control

- Adjust volume of environment and tinnitus masker
- Program changes
- Includes replaceable battery

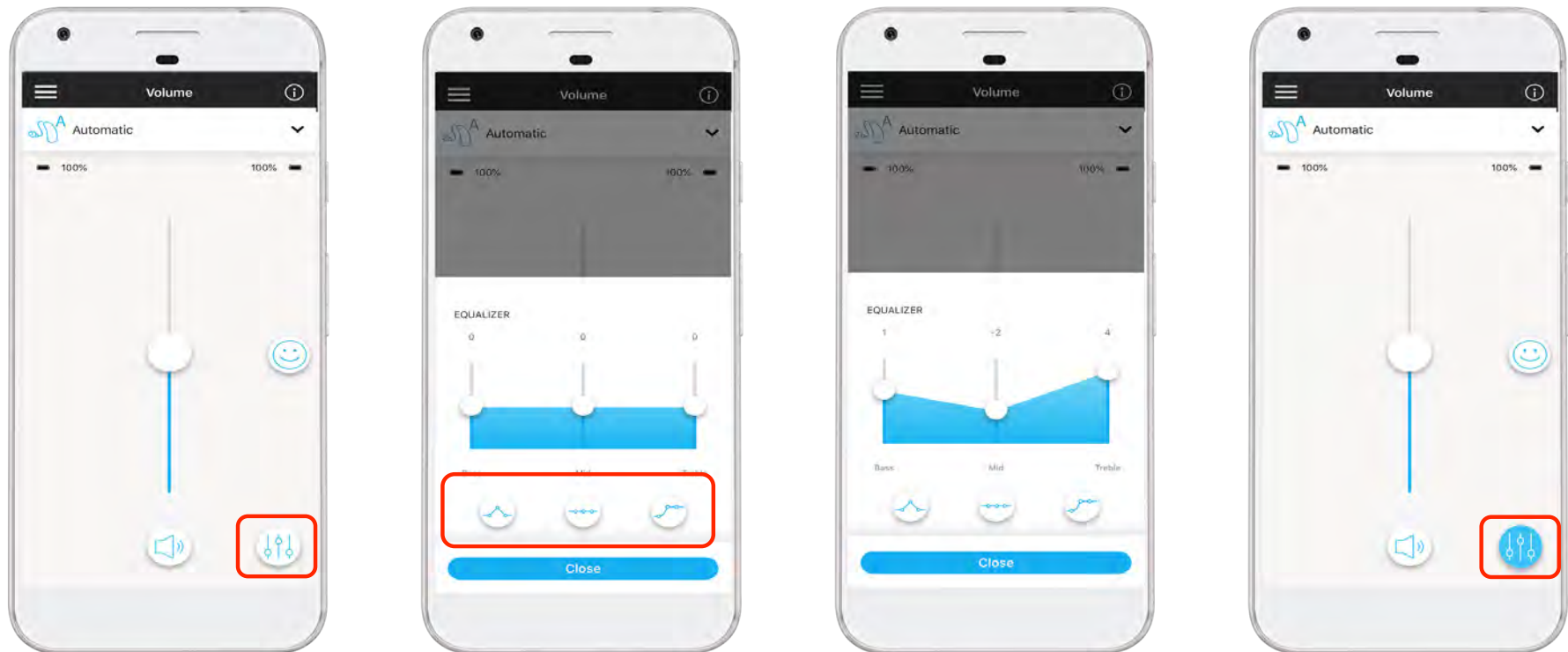


Remote Plus app – functionality

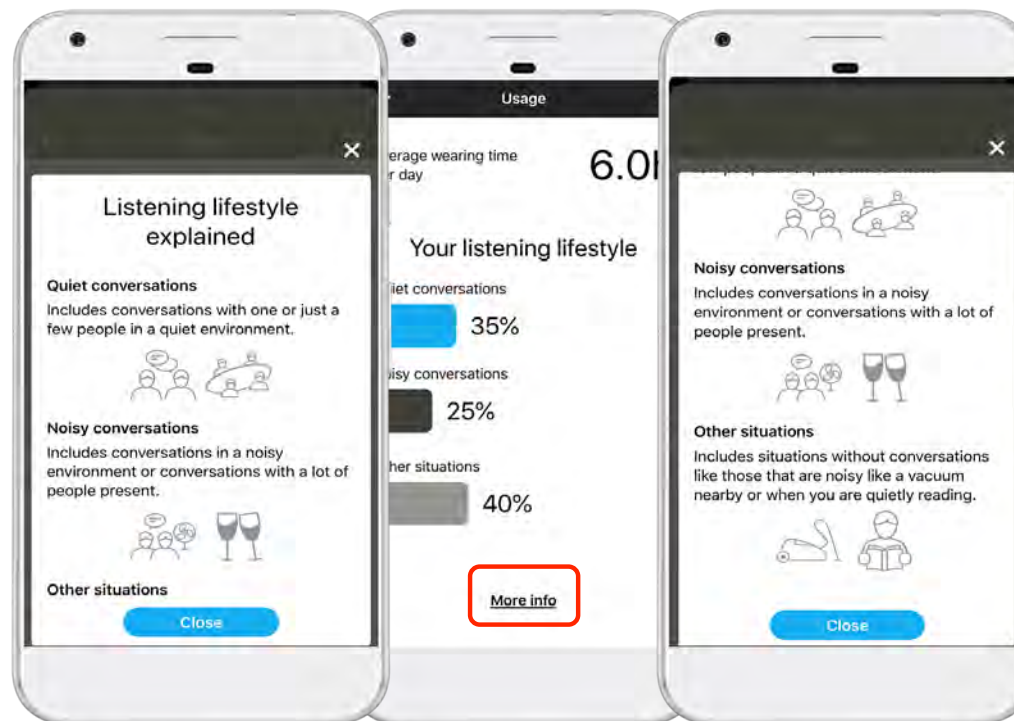
- Change programs
- Control volume
- Watch how-to videos
- Adjust the balance between the media audio and the environment
- Adjust tinnitus masker
- Submit ratings on their hearing experience
- And...



Remote Plus app – equalizer



Remote Plus app – patient view of usage

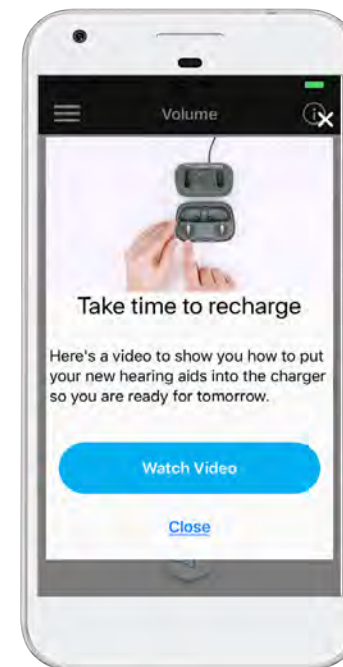


unitron

Remote Plus app – coach

Our coach feature assists you in helping your patients reach their full potential with their new hearing instruments

- Analyze performance
 - Usage, ratings, overall satisfaction
- Instruct in relevant skills
 - Insertion/removal, charging/batteries, care & maintenance
- Provide encouragement
 - Consistent usage, tips for hearing in noise



unitron

Great sound, easy to use



AirStream

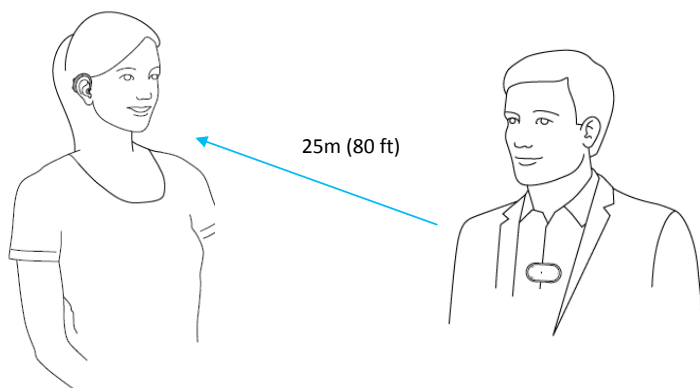
- Long transmission range
- Unmatched sound quality



unitron_®

PartnerMic

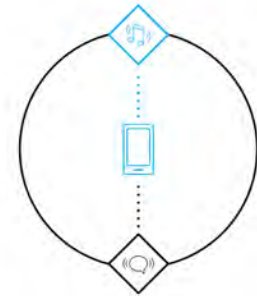
- Streams speaker's voice directly to the hearing aids from up to 25 meters away



On / off switch

Connect button

TV Connector



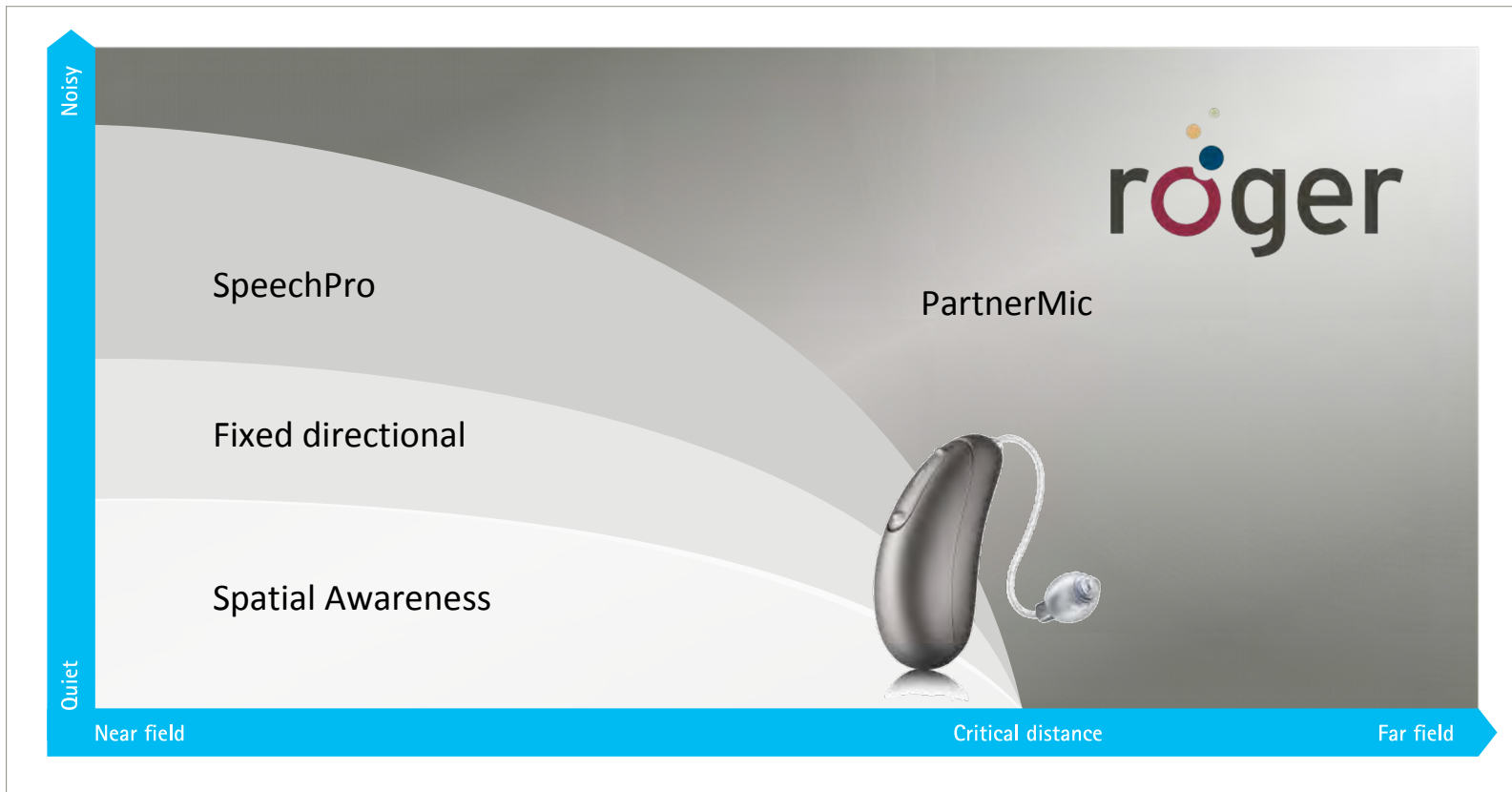
Binaural audio and data exchange



Sonova binaural
protocol

- Streams full bandwidth audio from one device to another in a binaural fitting for Binaural Phone
- Exchanges data for DuoLink and binaural features

Proven performance in noise and over distance



Roger microphones

- Roger Select
- Roger Pen
- Roger Table Mic II



Convenient solutions



TV Connector



PartnerMic

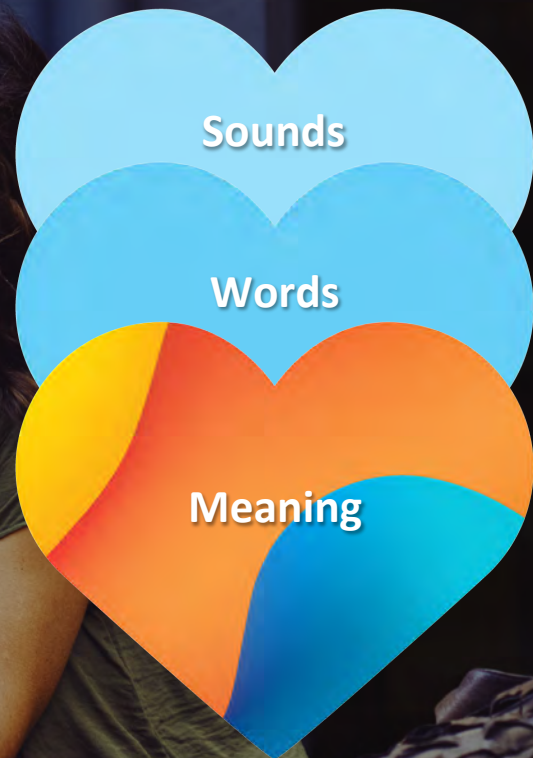


Remote Control



Roger

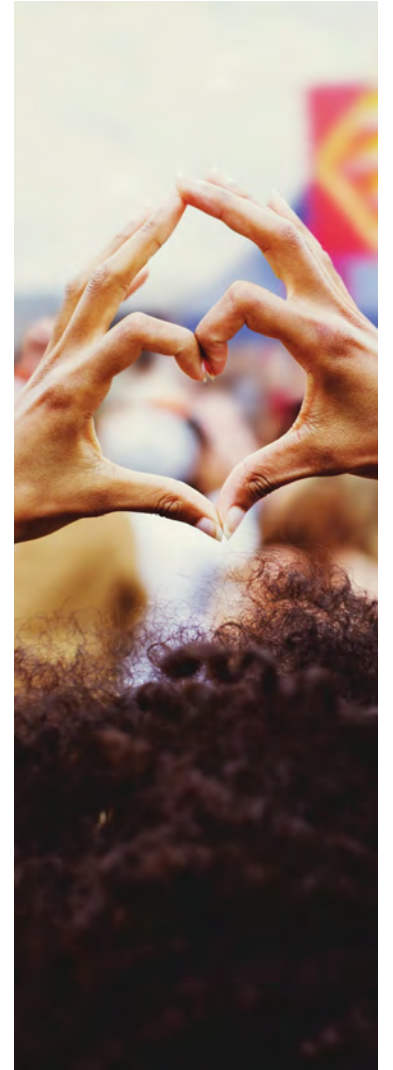
**Move
beyond the words**



A close-up photograph of a man and a woman sitting in the front of a car. The man, on the left, is wearing a colorful, multi-colored striped scarf and is laughing with his mouth open. The woman, on the right, is wearing a yellow knitted scarf and a green vest over a light blue shirt. She is also laughing, with her eyes closed and a wide smile. The background shows a blurred view of a road and greenery through the car window.

**Innovating beyond the hearing instrument
is what sets us apart**

FLEX enhances the
experience for both you
and your patient.



Our priorities

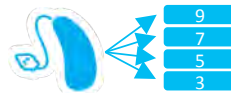
#1 Products

Our connected network of hearing instruments and software



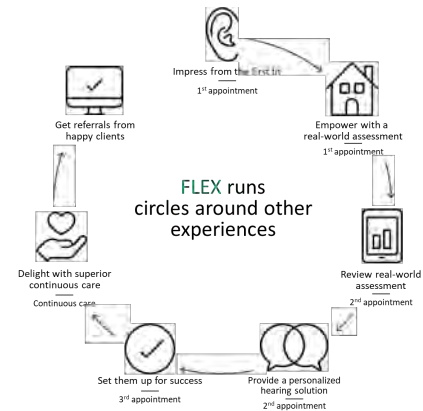
#2 FLEX tools

Using a specific tool(s) to address your patient's needs



#3 FLEX experience

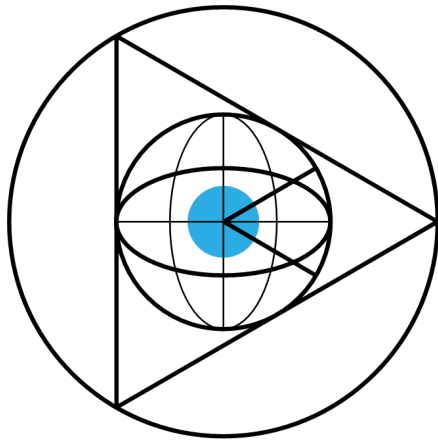
Implementing a selection of tools for greater success



unitron™

In summary

Discover Next



SoundCore

With new features:

- Spectral Speech
- Soft speech lift



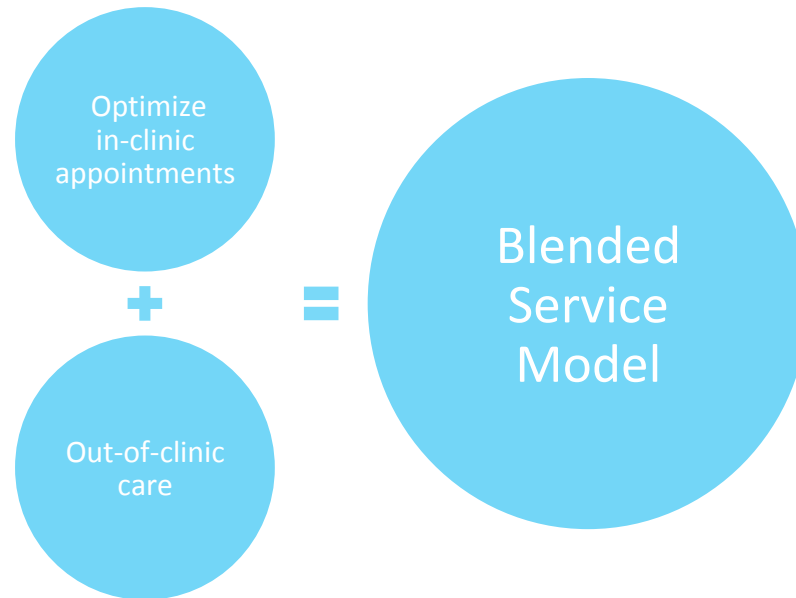
Moxi Move R

Our smallest rechargeable RIC
with proven Li-ion technology
that lasts all day

Blended Service Model

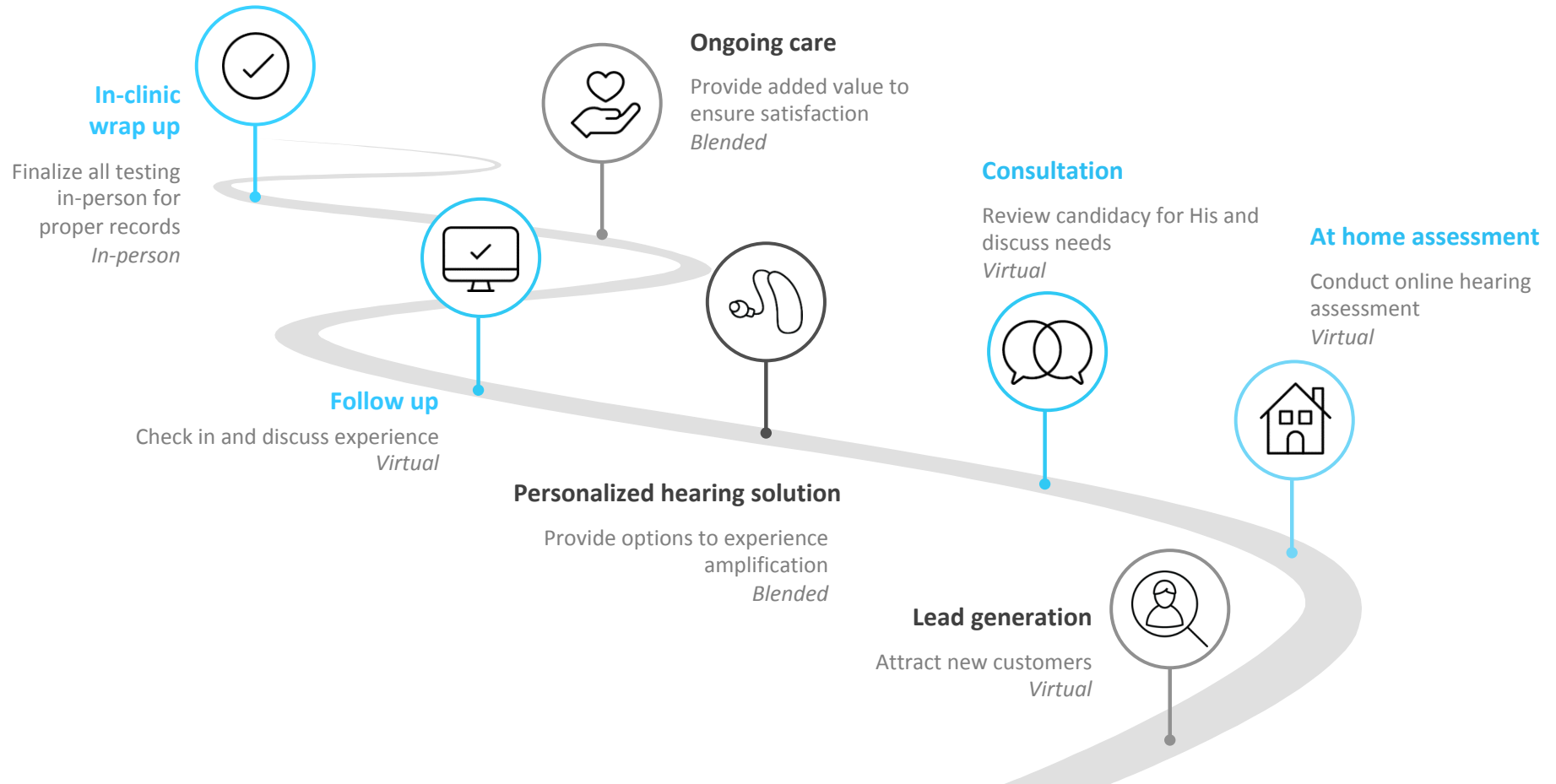


Blended Service Model



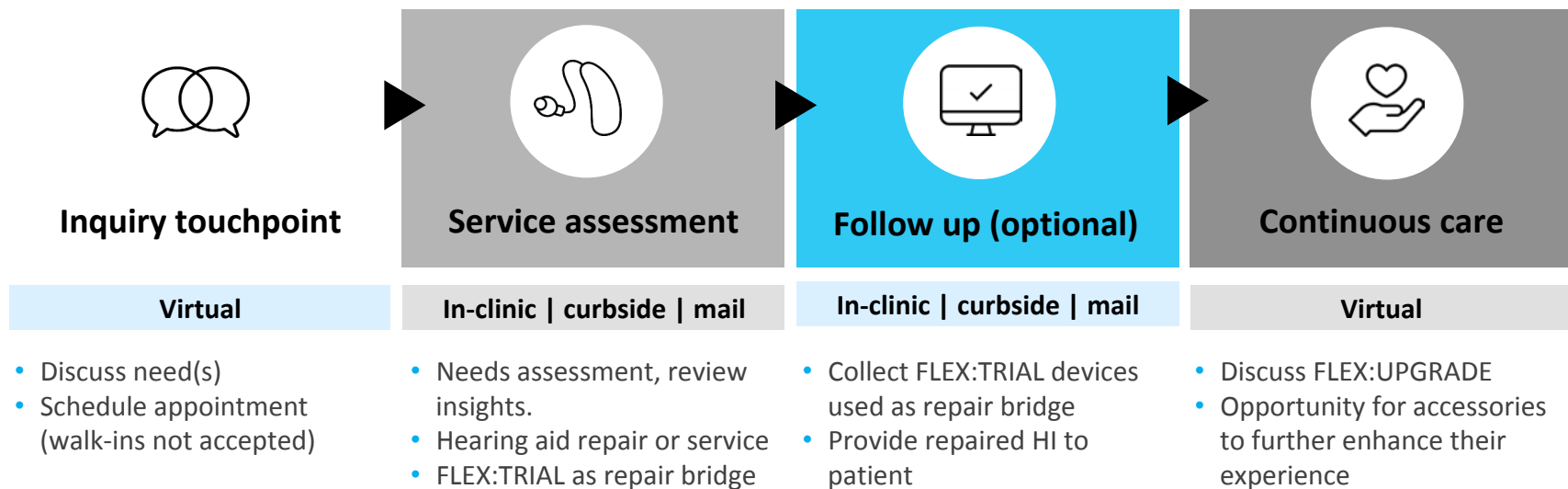
unitron™

Blended Service Model – new purchase



What about existing clients?

Blended Service Model – Existing clients



We are committed to providing a hearing care experience everyone will love, even during the circumstances faced due to COVID-19

TrueFit version 4.2



What's new with TrueFit v4.2?

Support for Discover Next
products

Client
Instruments
Fitting
End Fitting
Insights



Technology
Change



Acoustics



Accessories



Pre-Fitting



In Situ

Recalculate



Conversation in quiet

R **Detect** **L**

DX Moxi Move R 9 DX Moxi Move R 9
DX Moxi Move R 9 M RIC DX Moxi Move R 9 M RIC

Selection

Connection

Detect

Noahlink Wireless

Simulate

DX Stride



DX Moxi



D Stride



D Moxi



Shine Rev+



T Moxi



Current Product in this Session

R DX Moxi Move R 9 M RIC

Rechargeable
114/50 dB (2cc)
Multi-function button
Bluetooth®

Receiver:
M

Ear Piece:
Vented Dome

DX Moxi Move R 9

- SoundNav 3.0 with MediaNav
- 7 Listening Environments
- 2 Streaming Environments
- Personalized Spatial Awareness
- SpeechPro
 - Speech Locator
 - Speech Focus
 - Spatial Speech
 - Spectral Speech
- Sound Conductor
- Soft Speech Lift
- MyMusic

[Check smartphone compatibility](#)

L DX Moxi Move R 9 M RIC

Rechargeable
114/50 dB (2cc)
Multi-function button
Bluetooth®

Receiver:
M

Ear Piece:
Vented Dome

Technology Level

DX Moxi 3

DX Moxi 5

DX Moxi 7

DX Moxi 9

Styles

R Moxi Move R **L**

R Moxi Jump R T **L**

R Moxi Fit **L**

Programming Devices

- Noahlink Wireless – is the **only** programming interface compatible with Discover Next products
 - Plug and Play
 - Pairing mode – Lithium-ion vs disposable batteries



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Solutions


Client


Instruments


Fitting


End Fitting


Insights

 Selection


 Technology Change

 Acoustics


 Pre-Fitting


 In Situ

Recalculate



Conversation in quiet





R ✓

Detect


L ✓


DX Stride P R 9


DX Stride P R 9


DX Stride P R 9 BTE

DX Stride P R 9 BTE









Connection

+

Accessories

 TV Connector

 Unitron Remote Plus

 PartnerMic

Fitting Device

Noahlink Wireless

Serial Number: 666666

Hearing Instruments

Serial Number

SN: 058371DA | SN: 00FB25C6

Roger Receiver

Not Installed | Installed

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Client
Instruments
Fitting
End Fitting
Insights

Selection

Technology Change

Acoustics

Accessories

Pre-Fitting

In Situ

Recalculate

Conversation in quiet

R x

Detect

L

DX Moxi Move R 9

DX Moxi Move R 9 M R/C

DX Moxi Move R 9

DX Moxi Move R 9 M R/C

Connection

+

TV Connector

Unitron Remote Plus

PartnerMic
Included

Remote Control
Included

Remote Control

Remove Remote Control from fitting

Client
Instruments
Fitting
End Fitting
Insights

Configure Features
Program Manager
Feedback Optimization

Recalculate

Conversation in quiet

R X
Detect
X L

DX Moxi Move R 9
DX Moxi Move R 9 M RIC
DX Moxi Move R 9 M RIC
DX Moxi Move R 9 M RIC

Connection
+

All Programs

SoundNav +
MediaNav +

Wireless -
PartnerMic
Bluetooth Phone
RogerDirect

R
Gain | Insertion Gain

dB
80
60
40
20
0
-20

125 250 500 1k 2k 4k 8k Hz

Not Connected

L
Gain | Insertion Gain

dB
80
60
40
20
0
-20

125 250 500 1k 2k 4k 8k Hz

Not Connected

All Programs

Adaptation Manager
Occlusion Manager
Soft / Mod / Loud Controls
MPO / Gain / CR Controls
App Equalizer
Frequency Compression 2
Fitting Advice
Tinnitus Masker

R & L Auto(100%)
R & L Off
Default Values
Default Values
Default Values
R & L Disabled
Default Values
R & L Disabled

Remote Plus app

Remote Plus app – equalizer



Understand how your patient
has used the equalizer

Client
Instruments
Fitting
End Fitting
Insights



Usage

Log It All

Ratings

Recalculate



Conversation in quiet

! Your client has adjusted the App Equalizer for the automatic program. We suggest reviewing the adjustments before making further fine tuning changes.

Overview

History

View history from:

Current - 2019-11-05

Quick Links

Soft / Mod / Loud Contr... >

MPO / Gain / CR Controls >

Adaptation Manager >

App Equalizer >

Difficult Situation Prediction

Users similar to your client so report having difficulties in the situations:

Own Voice

Moderate speech in quiet

Car Noise

Hours per day

R

18

L

11

Days of use

R

30

L

30

Usage by Program

Wireless Programs	SoundNav	MediaNav
42%	41%	17%

Log It All



Overall Satisfaction

Latest rating: 1/9/2020 at 1:02 PM

Satisfied? 1

0 1 2 3 4 5 6 7 8 9 10

Top Situations

Situation		?	?
?	Other	6	5
TV	TV	3	5
Telephone	Telephone	3	4

Client Instruments
Fitting
End Fitting
Insights

Configure FeaturesProgram ManagerFeedback Optimization

Recalculate

Conversation in quiet

R x L

Detect

DX Stride P R 9 DX Stride P R 9
DX Stride P R 9 BTE DX Stride P R 9 BTE

Connection +

All Programs

SoundNav

Conversations

In quiet

In a small group

In a crowd

In noise

No conversations

Quiet

Noise

Music

MediaNav

Wireless

All Programs

Select a sound file

Conversation in quiet

R

Gain | 2cc

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

Not Connected

L

Gain | 2cc

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

Not Connected

Adaptation Manager

Occlusion Manager

Soft / Mod / Loud Controls

MPO / Gain / CR Controls

App Equalizer

Frequency Compression 2

Fitting Advice

Tinnitus Masker

R & L Auto(69%)

R & L Off

Default Values

Default Values

Adjusted Values

R & L Disabled

Default Values

R & L Disabled





Client Instruments
Fitting
End Fitting
Insights

Configure Features
Program Manager
Feedback Optimization

Recalculate

Conversation in quiet

R x

Detect

x L

DX Stride P R 9

DX Stride P R 9

DX Stride P R 9 BTE

DX Stride P R 9 BTE

Connection +

All Programs

SoundNav

Conversations

In quiet

In a small group

In a crowd

In noise

No conversations

Quiet

Noise

Music

Music

MediaNav +

Wireless +

All Programs

Select a sound file

Conversation in quiet

R

Gain | 2cc

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

L

Gain | 2cc

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

App Equalizer

Client controls in the mobile app

Soft / Mod / Loud Controls

MPO / Gain / CR Controls

Default Values

Default Values

Bass

Mid

Treble

Frequency Compression 2

Fitting Advice

R & L Disabled

Default Values







Client Instruments
Fitting
End Fitting
Insights

Configure Features
Program Manager
Feedback Optimization

Recalculate

Conversation in quiet

R x

Detect

x L

DX Stride P R 9 | DX Stride P R 9
DX Stride P R 9 BTE | DX Stride P R 9 BTE

Connection +

All Programs

SoundNav
Conversations
In quiet
In a small group
In a crowd
In noise
No conversations
Quiet
Noise
Music
Music

MediaNav +
Wireless +

All Programs

Select a sound file

Gain | 2cc

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

Not Connected

Gain | 2cc

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

Not Connected

App Equalizer

Client controls in the mobile app

Soft / Mod / Loud Controls
Default Values

MPO / Gain / CR Controls
Default Values

Bass

Mid

Treble

Frequency Compression 2
Fitting Advice
Default Values

Reset will return the all sliders to the default (zero) position for the currently selected program

Current settings are displayed upon detection. Changes to the sliders will apply to hearing instruments

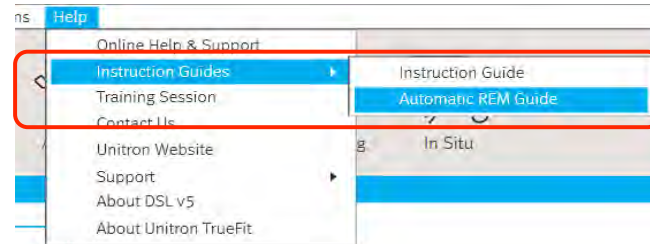
Automatic REM

Automated Real Ear Measurements (REM)

1. An automatic REM workflow with Otometrics Aurical FreeFit has been added to TrueFit 4.2 software.



2. The Automatic REM workflow walks you through the various steps of the Real Ear Measurements and matching to targets. It can be run on either Left or Right or both ears.
3. We have a new Fitting Guide for the Automatic REM feature, which can be found in TrueFit under Help\Instruction Guides\Automatic REM Guide



4. If you are interested in learning more about Automated Real Ear Measurements, training can be scheduled directly with your Regional Trainer.

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Additional updates

Client

Instruments

Fitting

End Fitting

Insights

Techno

Change

Recalculate

Conversation in quiet

R

✓

Detect

✓

L

DX Stride P R 9

DX Stride P R 9

DX Stride P R 9 BTE

DX Stride P R 9 BTE

Battery Level: Good

Battery Level: Good

Connection

+

DX Stride P R 9 BTE

0

20

40

60

80

100

120

25

5

1

2

4

8

Coupling:

Rechargeable

130/66 dB (2cc)

Multi-function button

Bluetooth®

Ear Piece:

Initial Configuration

Confirm client information

1

2

3

4

Client

Device

Confirm

Finish

Please confirm the following or select Cancel if you need to make any updates to the Age or Audiogram information. Note: Selecting Cancel will disconnect the hearing instruments and require you to detect the hearing instruments again after you have made your changes.

Age:

Date of Birth: 8/28/1966

Age: 53 years

Audiogram

R

dB

0

20

40

60

80

100

120

125

250

500

1k

2k

4k

8k Hz

L

dB

0

20

40

60

80

100

120

125

250

500

1k

2k

4k

8k Hz

Headphones

Headphones

Start In Situ

Start In Situ

Experience with Hearing Instruments

First Time

Long Term

i

Client's age, experience with hearing instruments, and unique audiological information impacts the initial configuration and settings for the Adaptation Manager.

Cancel

Next

Client Instruments

Fitting

End Fitting

Insights

Configure Features

Program Manager

Feedback Optimization

Recalculate

Conversation in quiet

R

L

Detect

D Stride P R 9

D Stride P R 9

D Stride P R 9 BTE

D Stride P R 9 BTE

Battery Level: Good

Battery Level: Good

Connection

+

Tuning

All Programs

SoundNav

Conversations

In quiet

In a small group

In a crowd

In noise

No conversations

Quiet

Noise

Music

Music

MediaNav

+

Wireless

+

All Programs

Select a sound file

Conversation in quiet

R

Gain | Insertion Gain

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

L

Gain | Insertion Gain

dB

80

60

40

20

0

-20

125

250

500

1k

2k

4k

8k

Hz

Adaptation Manager

R & L

Auto(69%)

Occlusion Manager

R & L

Off

Soft / Mod / Loud Controls

Default Values

MPO / Gain / CR Controls

Default Values

App Equalizer

Default Values

Frequency Compression 2

R & L

Disabled

Fitting Advice

Default Values

Tinnitus Masker

R & L

Disabled



Incredible begins with the first words they hear

Discover Next

1st fit walkthrough

R

Program List

P1: SoundNav (Startup)

Client Controls

Multi-function button short press up: Volume up
Multi-function button short press down: Volume down
Multi-function button long press up: Program change
Multi-function button long press down: Program change
Volume Range: 20 dB (10 dB up; 10 dB down)

General Status

Feedback Test: Not run
Data Logging: On (Logging)
Automatic Adaptation Manager: On

Indicators

Enabled: Program Change, Warnings/Alerts, Volume Control

Discover

Getti



1. Multi-function button

Short press

- Push
- Push

If you hold the volume button, the recording will be maximized.

Long press

- Push
 - Push
 - Push
- If you hold the program button, the program will be changed.

2. Charging

Recharge

Use on your battery. Make sure

Discover In-Clinic

1. Insert hearing aid
2. Charge hearing aid after 3 hours.
3. Remove the hearing aid from the charging slot(s)

3. Putting on



Pairing your phone

On your phone, enable Bluetooth. On your phone, enable devices mode for 3 minutes. On your phone, select the one matching the hearing aid, select both hearing aids, select pair both hearing aids, select paired to your phone. Each Bluetooth pairing is required. Right ear: R-Unit

Flight mode

When flying, flight mode disables Bluetooth. To enter flight mode, press the multi-function button. To exit flight mode, press the multi-function button.

Discover In-Clinic Demonstration - D Moxi Jump R 9 M RIC: Left & Right Wednesday, June 10, 2020

Using mobile phone with your hearing aids

Making a phone call Start a call on your paired mobile phone as you normally would. You will hear the audio through your hearing aid(s). Your hearing aid picks up your voice through its own microphone.

Accepting a phone call When receiving a call, an incoming call notification will be heard in the hearing aid(s). The call can be accepted by a short push of less than 2 seconds on either the upper or lower part of the button on either hearing aid. Alternatively, accept the call on your phone as you normally would.

Rejecting a phone call An incoming call can be rejected by holding down the upper or lower part of the button on either hearing aid for more than 2 seconds. Alternatively, reject the call on your phone as you normally would.

Ending a phone call End a call by holding down the upper or lower part of the button on either hearing aid for more than 2 seconds. Alternatively, end the call on your phone as you normally would.

Unitron

Unitron TrueFit™

Unitron TrueFit™ 4.2

Page 3 of 6

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Conversation in quiet

Detect

xi Jump R T 5 D Moxi Jump R T 5
mp R T 5 M RIC D Moxi Jump R T 5 M RIC

Connection

Startup Sound

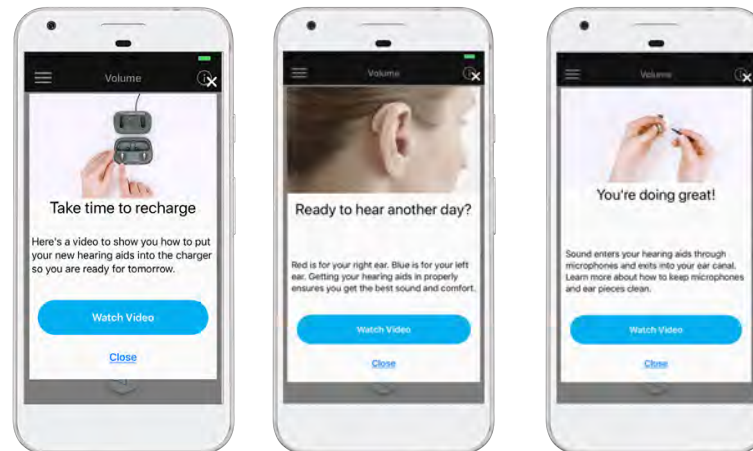
More Info

Close Session

Insight tools

Coach

Help your patients reach their full potential with their new hearing aids with [performance analysis](#), [instruction in relevant skills](#), and [providing encouragement](#) using their Remote Plus app



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myInsights

myInsights website

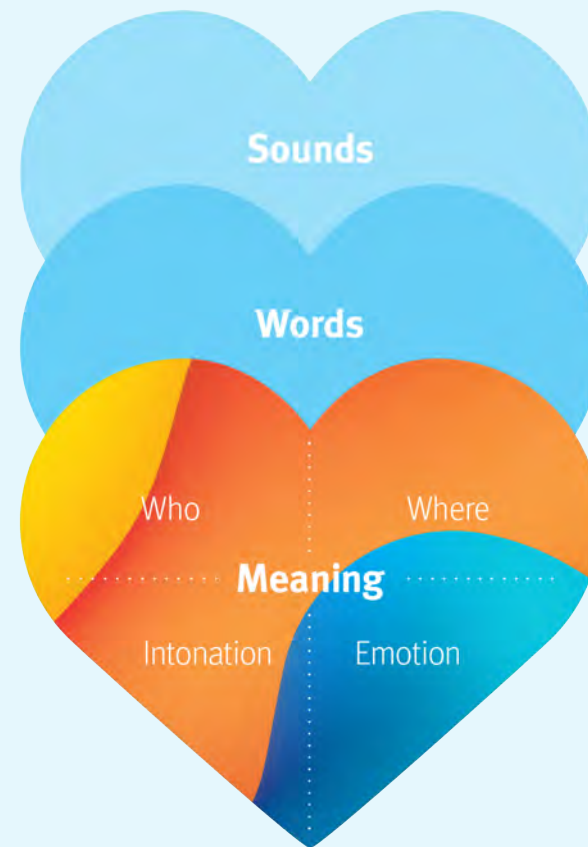
<https://myinsights.myunitron.com>

Review myInsights website for client specific data

- Personal details
- Average daily wearing time
- Log It All data
- Ratings submitted
- Trends in overall satisfaction and comments



Move beyond the words



Incredible sound
performance

Quick, easy and accurate
first fit

MFA hands-free phone calls

Rechargeable that
lasts all day

Sleek products, including
Moxi Move R

Love the experience

Discover Next

Insightful data

FLEX:UPGRADE™

Coach and equalizer

FLEX:TRIAL™

Be a game changer

