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  - Click Print
  - Click dropdown menu on the right "preview"
  - Click layout
- Choose # of pages per sheet from dropdown menu
- Checkmark Black & White if wanted.
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- Call 800-753-2160 (M-F, 8 AM-8 PM ET)
- Email customerservice@AudiologyOnline.com

#### Discover Next Move beyond the words

Marion Dellamonica, AuD Regional Trainer



unitron... Love the experience

A Sonova brand

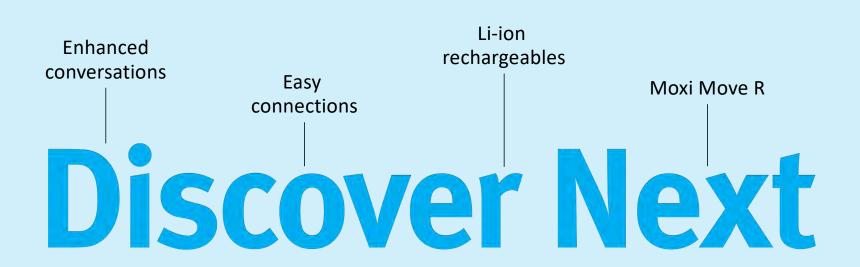
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#### **Learner outcomes**

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

- Summarize the benefits of Unitron's Discover
   Next platform and be able to demonstrate how
   the advanced performance can provide an easy
   first-fit.
- 2. Outline the new performance innovations that help patients move from sounds to words to meaning.
- 3. Define the multitude of wireless protocols used with the SWORD chip and how the new updates can provide a truly connected experience.





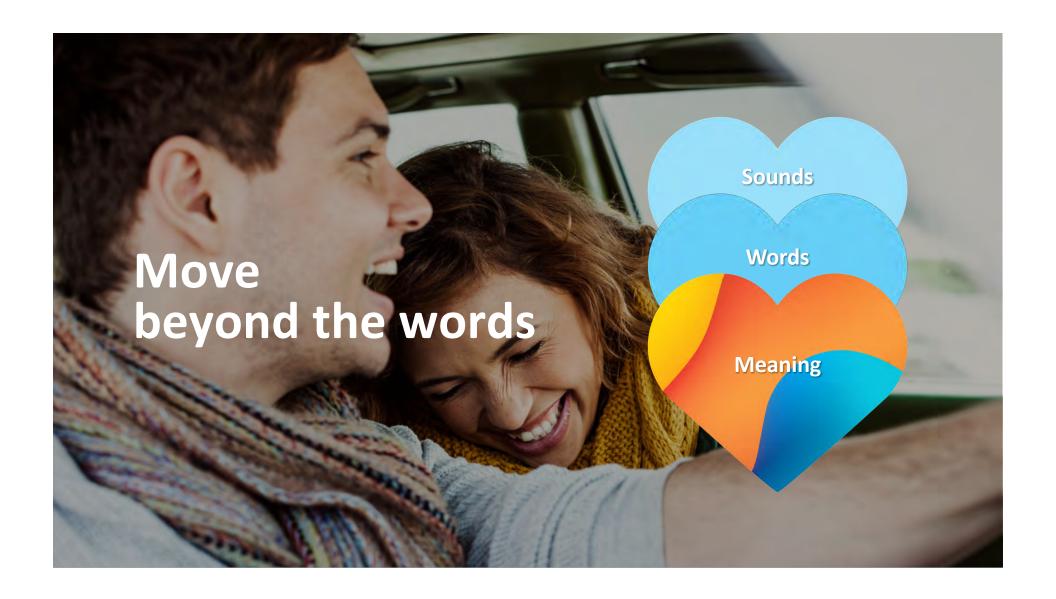
#### More to love:

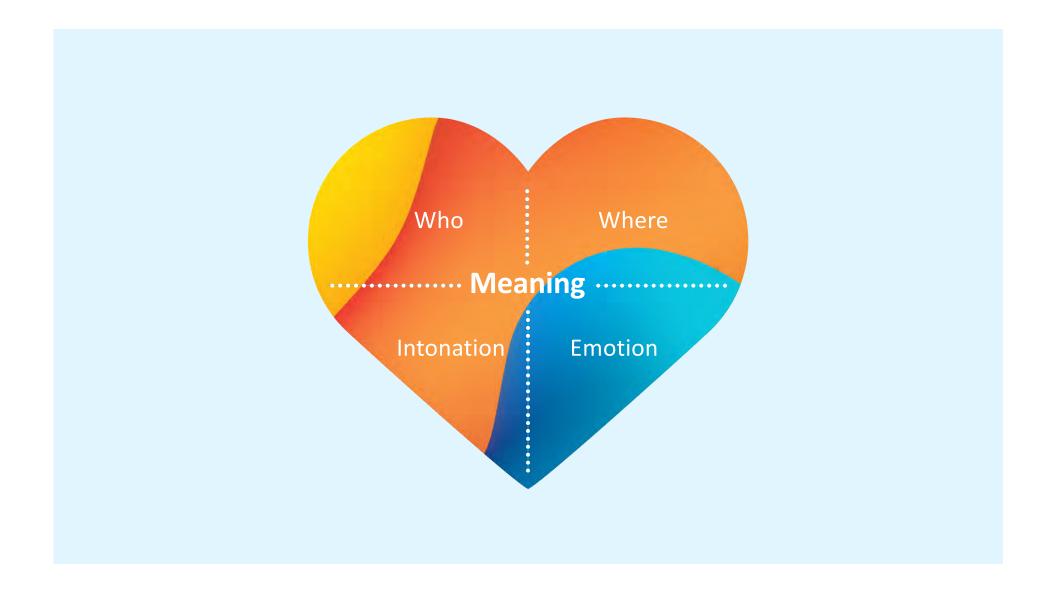




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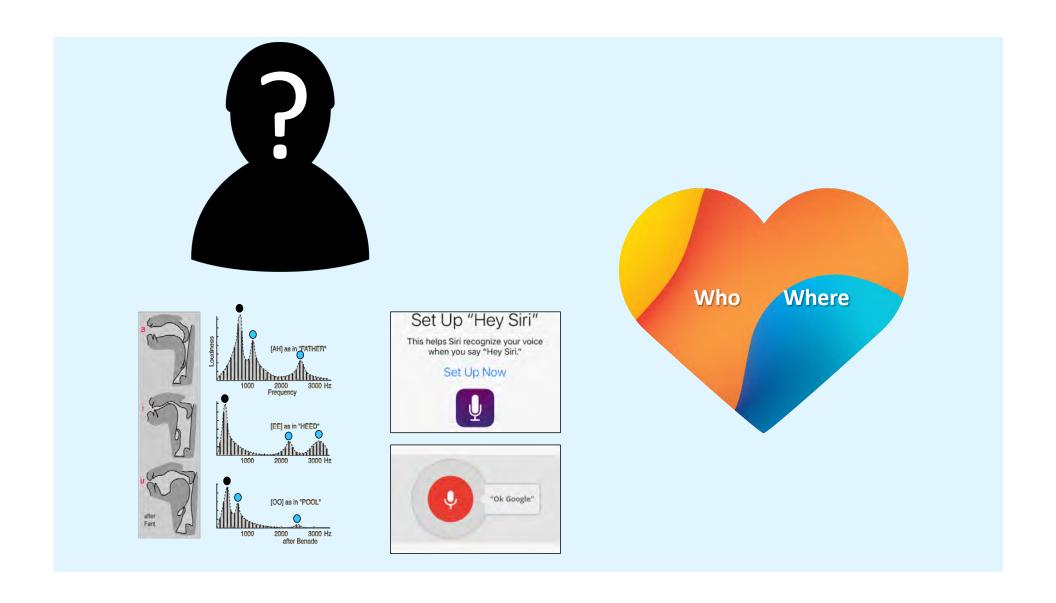






Presented in partnership with





"You're going on vacation next week"





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



















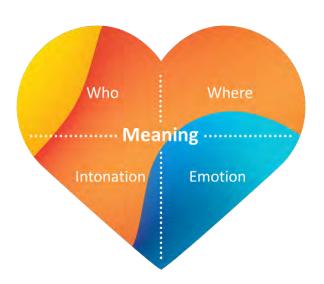
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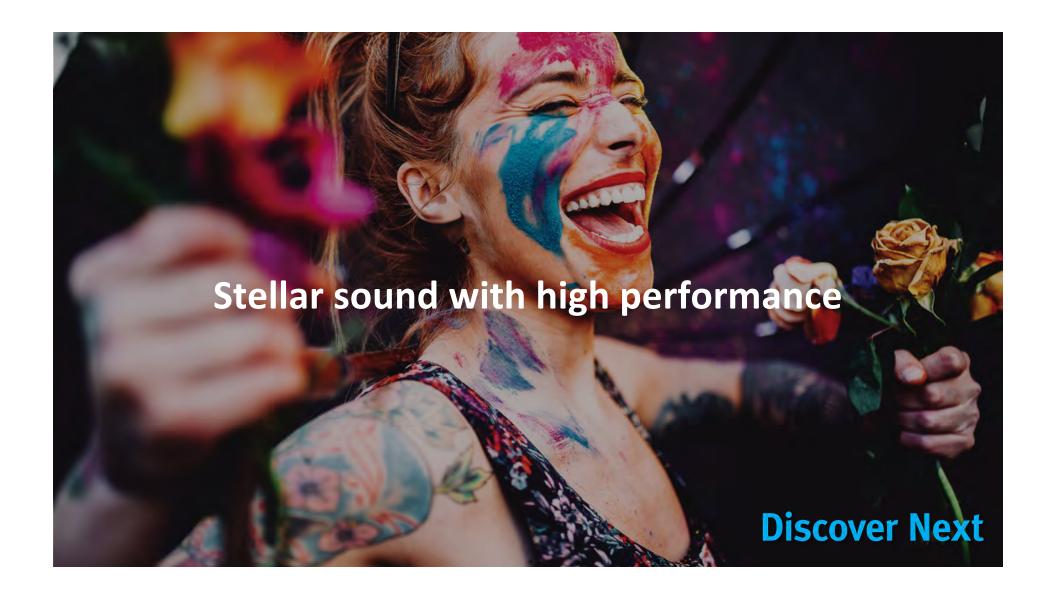
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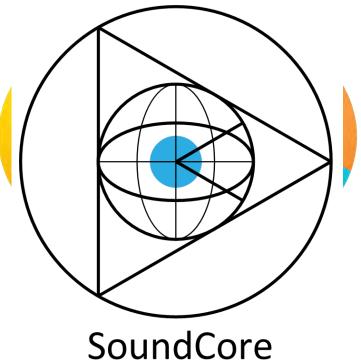
#### It's not just what you say, it's how you say it



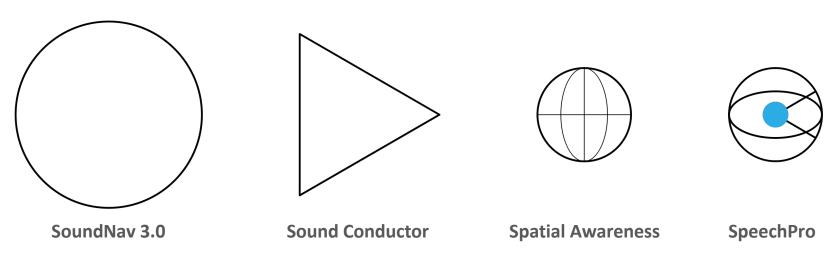




### The engine inside Discover Next



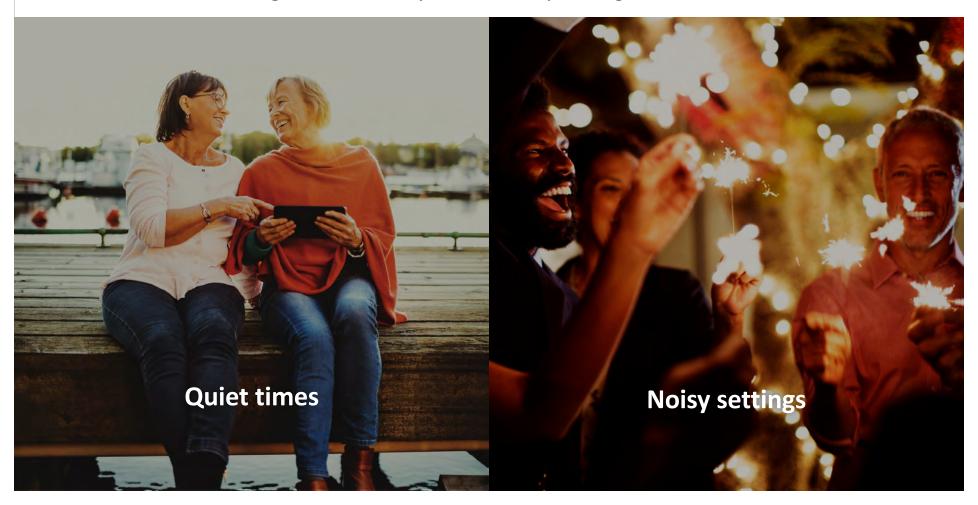
#### **Discover Next: SoundCore**

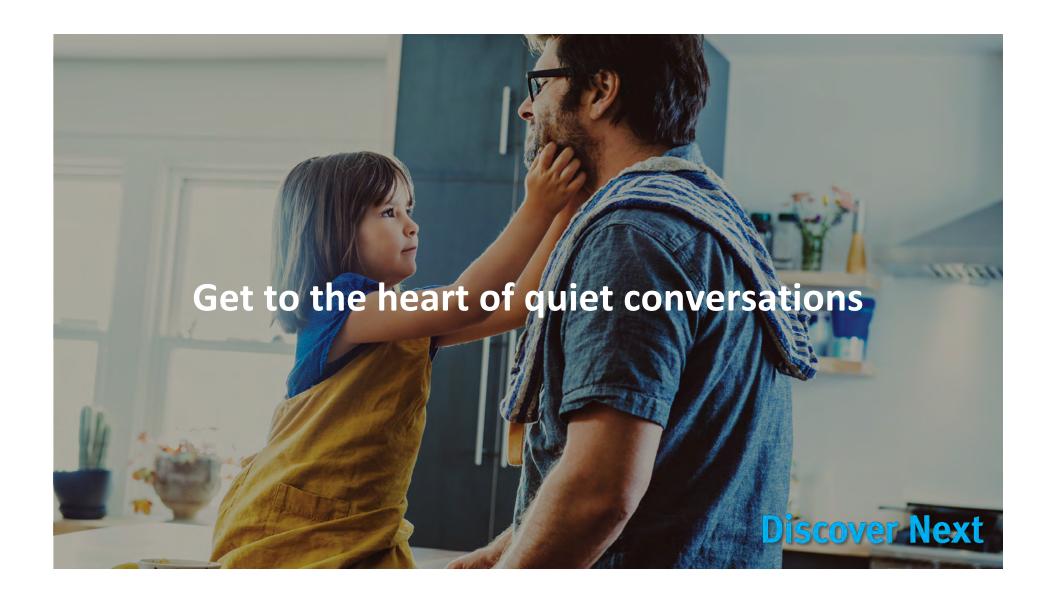


#### **SoundCore**

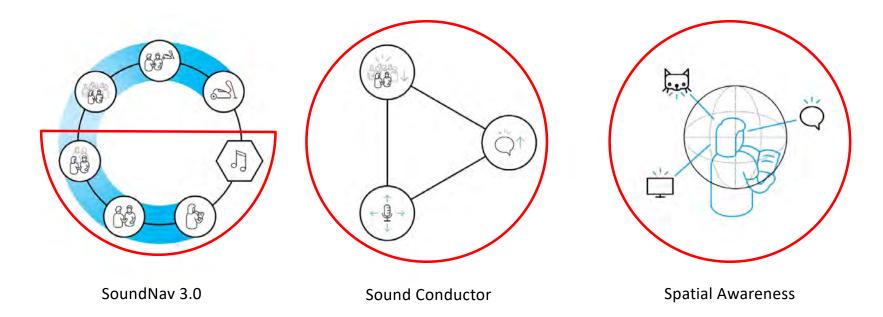


#### Listening needs are very different depending on the situation



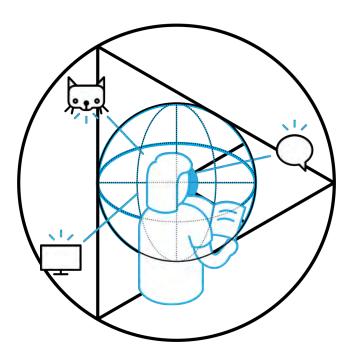


#### SoundCore in quiet environments



### **Spatial Awareness**

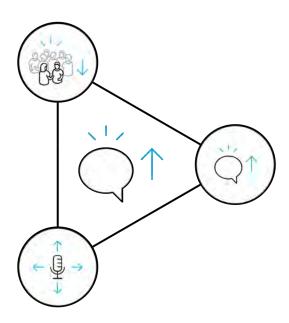


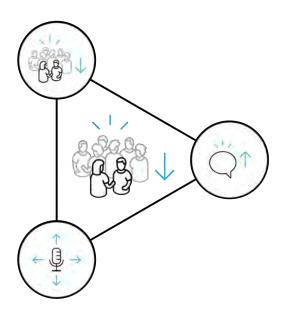


#### **Sound Conductor**

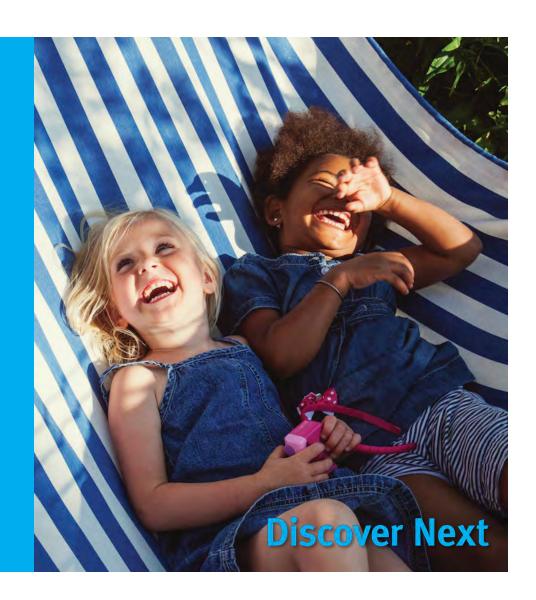
#### Speech enhancement & noise reduction







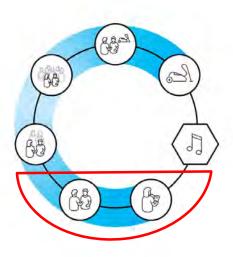
Introducing soft speech lift



### Soft speech lift

makes the subtle nuances of speech (soft speech cues) more pronounced, making even soft-spoken people, (like grandchildren) easier to hear.





SoundNav 3.0

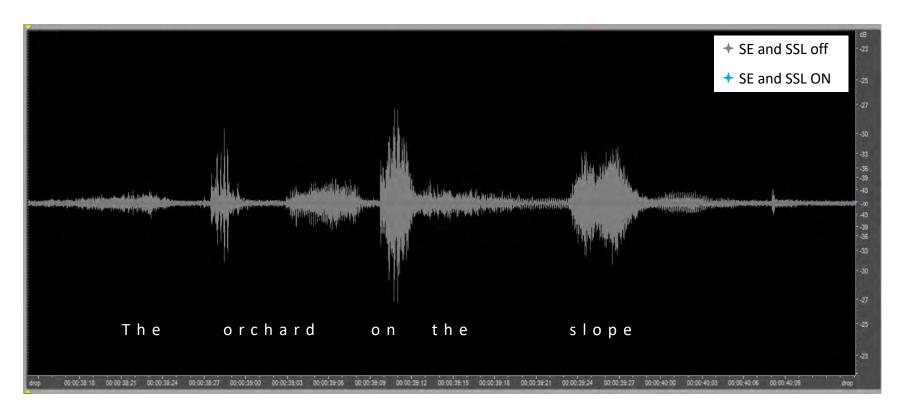
Relevant manual programs

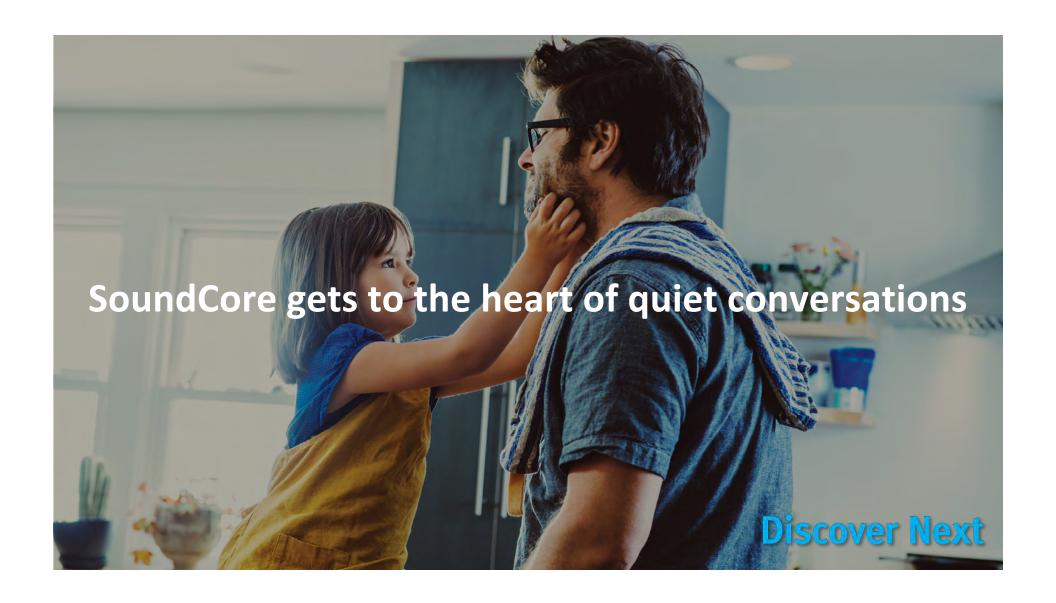
✓ Place of Worship ✓ Acoustic Telephone





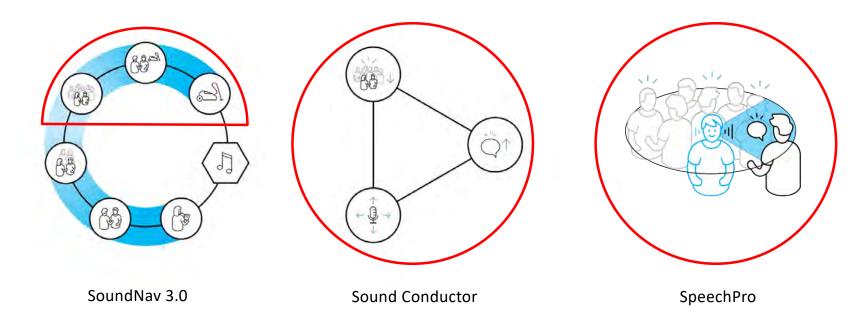
### Lifting soft speech

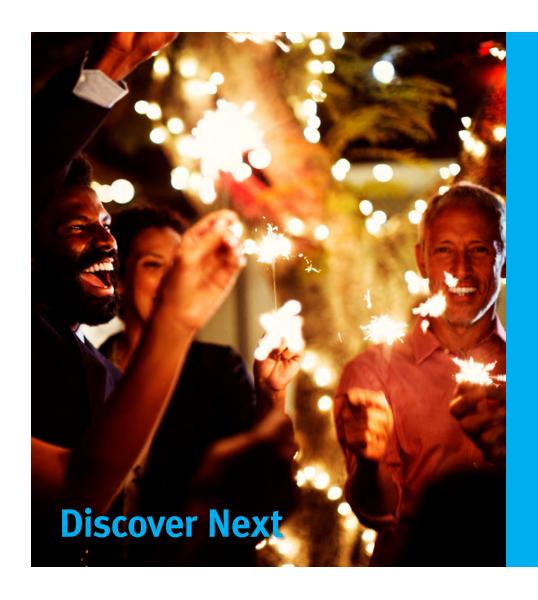






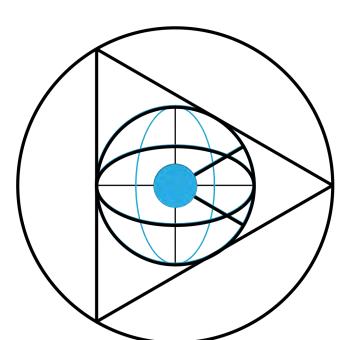
### SoundCore in high noise situations





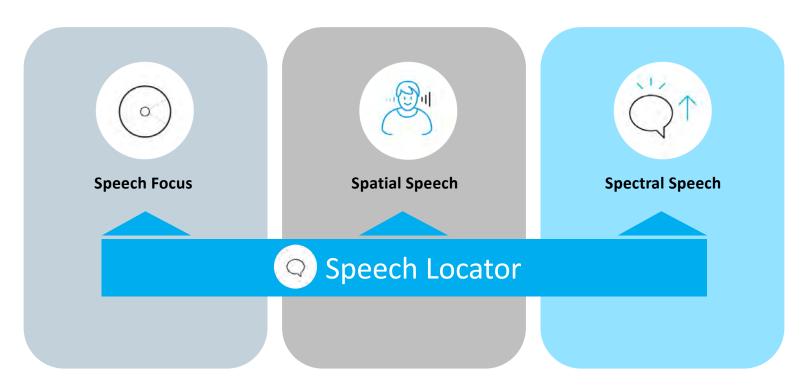
# Introducing Spectral Speech in SpeechPro

## **SpeechPro**



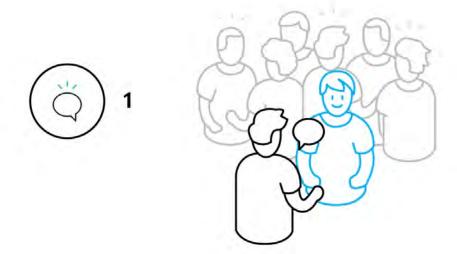


### **SpeechPro**





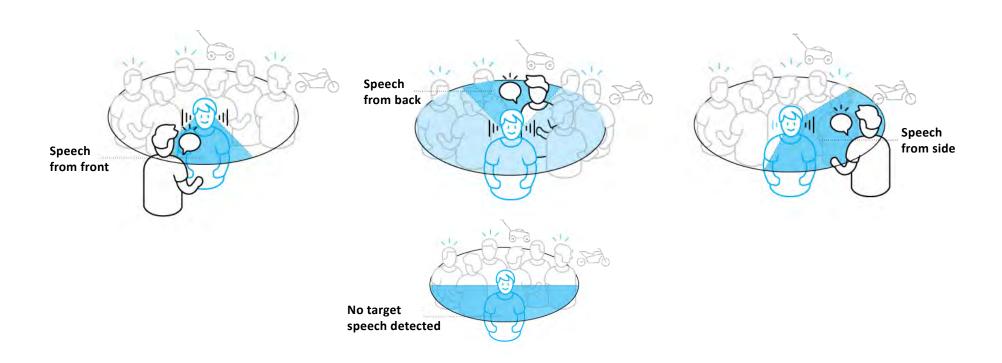
# **Speech Locator**Detection of the location of speech



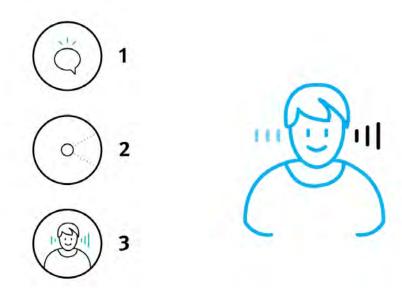
# **Speech Focus**Directional beamforming towards the speaker



# **Speech Focus**Directional beamforming towards the speaker

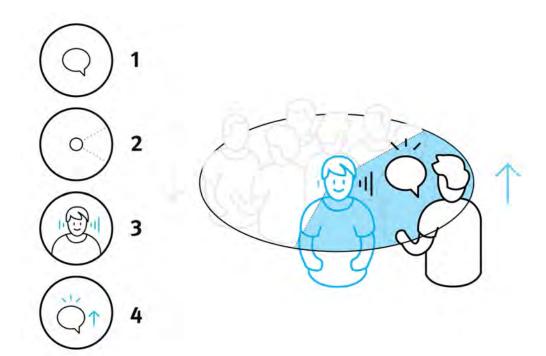


# **Spatial Speech Dynamic preservation of localization cues**



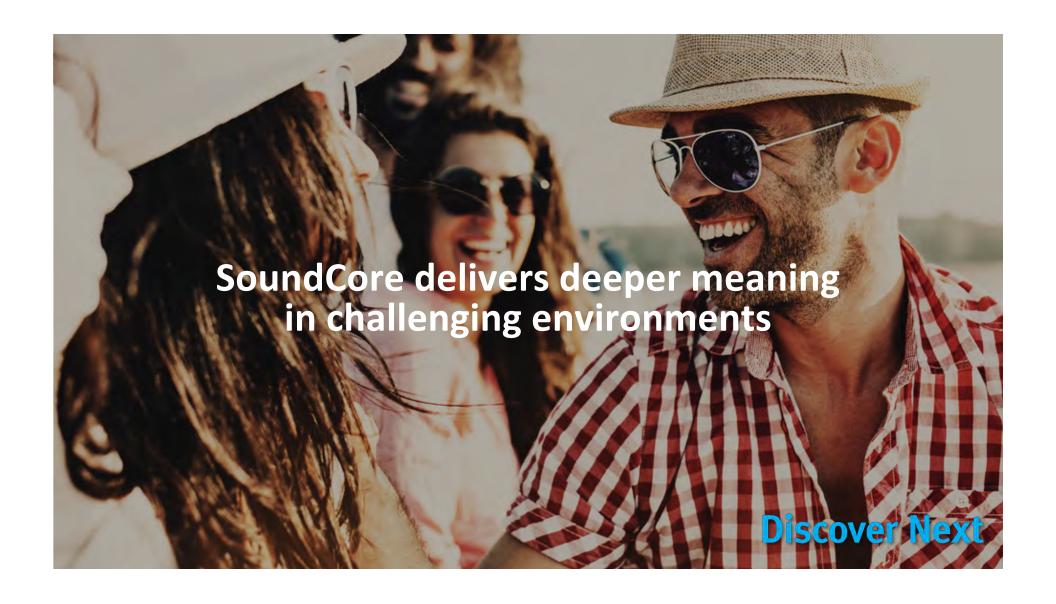
#### **New with Discover Next: Spectral Speech**

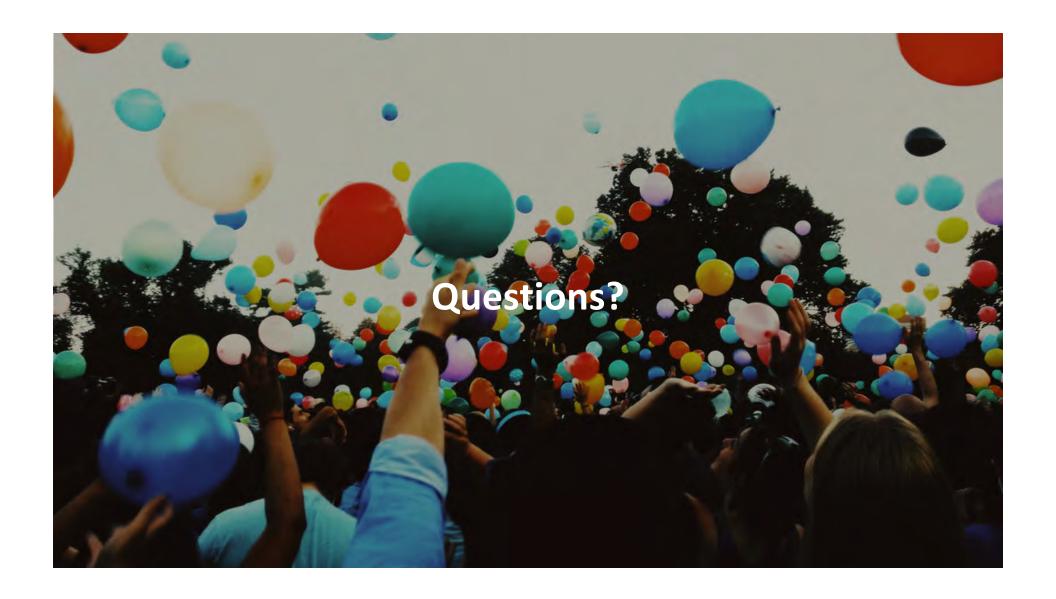
Distinction between speech and noise

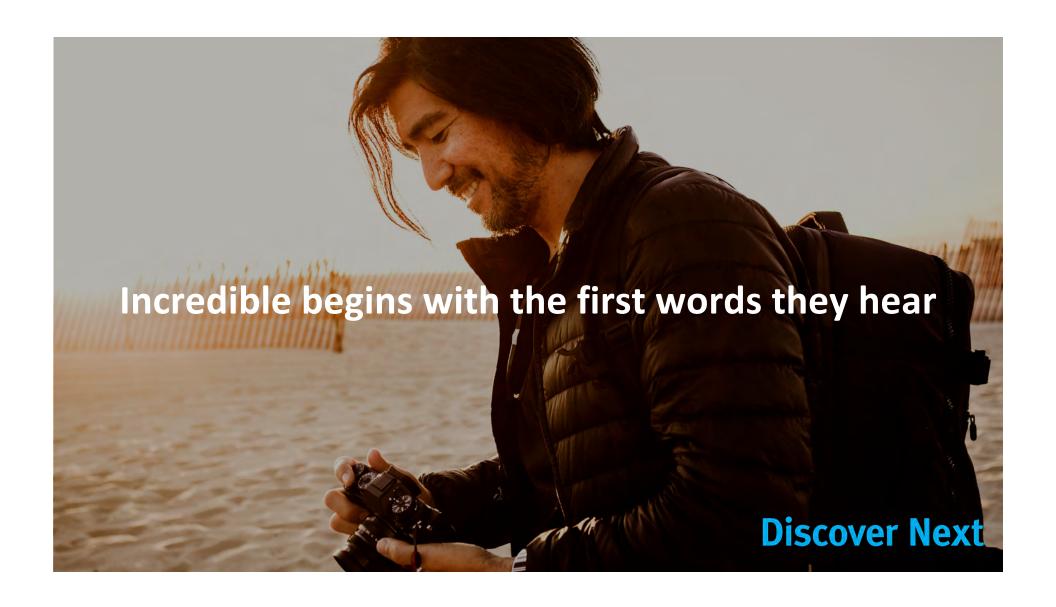


# Spectral Speech Distinction between speech and noise









#### Getting them started has never been easier

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

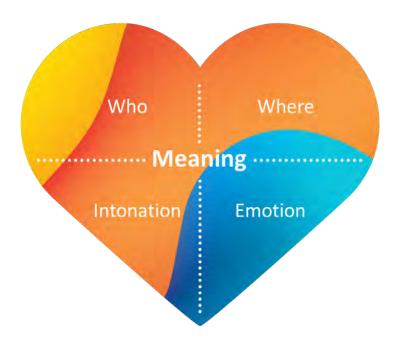
- Initial, acoustically transparent frequency response for pleasant, natural first sound experience
- Quick and easy workflow in TrueFit just 5 clicks to a happy new wearer
- Automatic adaptation to full target for maximum long-term benefit in just a few weeks

83%

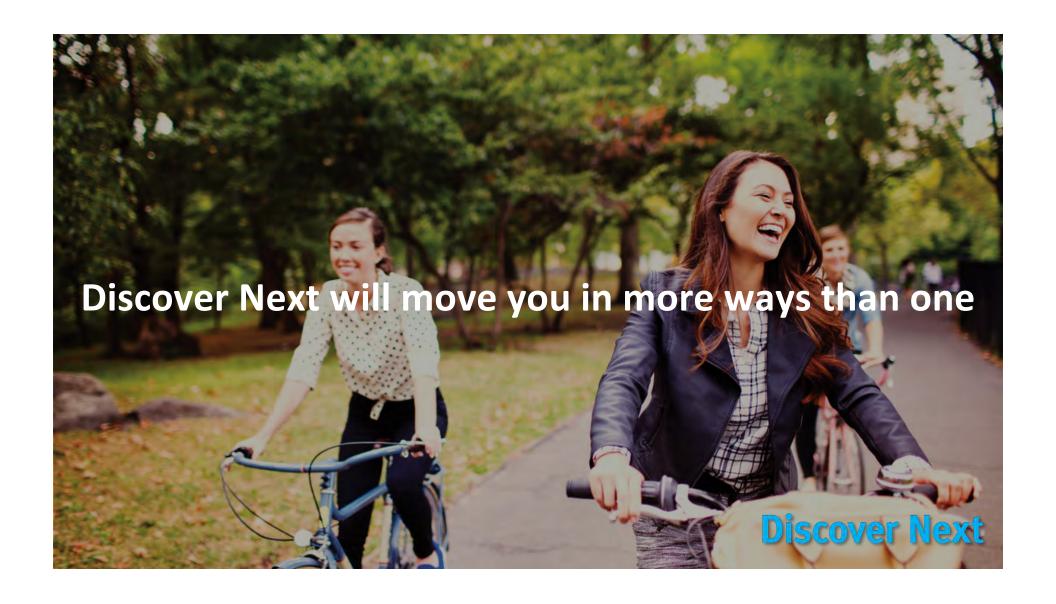
Of new wearers were "highly satisfied" by Discover's sound quality in their first appointment.

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## Introducing Stride M powered by Discover Next

- Standard 312 battery
- Slimtube or earhook/earmold fitting
- Full SoundCore functionality
- Telecoil
- SWORD 3.0
- All accessories

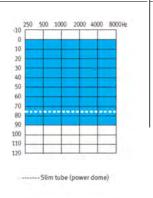


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## Stride performance profile

Style	Stride M
Peak output/gain (2cc) filtered earhook	128/63
Peak output/gain (2cc) slim tube	122/58





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### Colors to match your personality





## **Introducing Insera powered by Discover Next**



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#### **Discover Next Insera 312 wireless**

Our first custom product with 2.4 GHz wireless functionality!

- Full SoundCore functionality including SpeechPro
- SWORD 3.0
  - MFA connectivity iOS and Android
  - Hands-free binaural phone calls
  - Stereo quality direct media streaming
  - All accessories





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## **DX Insera non-wireless options**

#### When small size is most important

- Non-wireless, omni-directional products have a different feature set
- Benefits:
  - Cosmetic appeal
  - 10A battery CIC, IIC
  - 312 battery ITC
  - Telecoil (option)
  - Push button (option)
  - IIC remote (option)



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## Insera performance profiles







Receiver type	M	P	SP	<b>UP</b> 127/70	
Peak output/gain (2cc)	109/40	115/50	119/60		
Available in style	All styles All styles		All styles	312 wireless only	
	250 500 1000 2000 4000 8000H <sub>2</sub> -10 0 10 20 30 40 50 60 70 80 90 100 110	250 500 1000 2000 4000 8000Hz  10 20 30 40 50 60 70 80 90	250 500 1000 2000 4000 8000Hz 10 0 10 20 30 40 50 60 70 80 90 110	250 500 1000 2000 4000 8000Hz -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	

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## Fantastic runs in the family

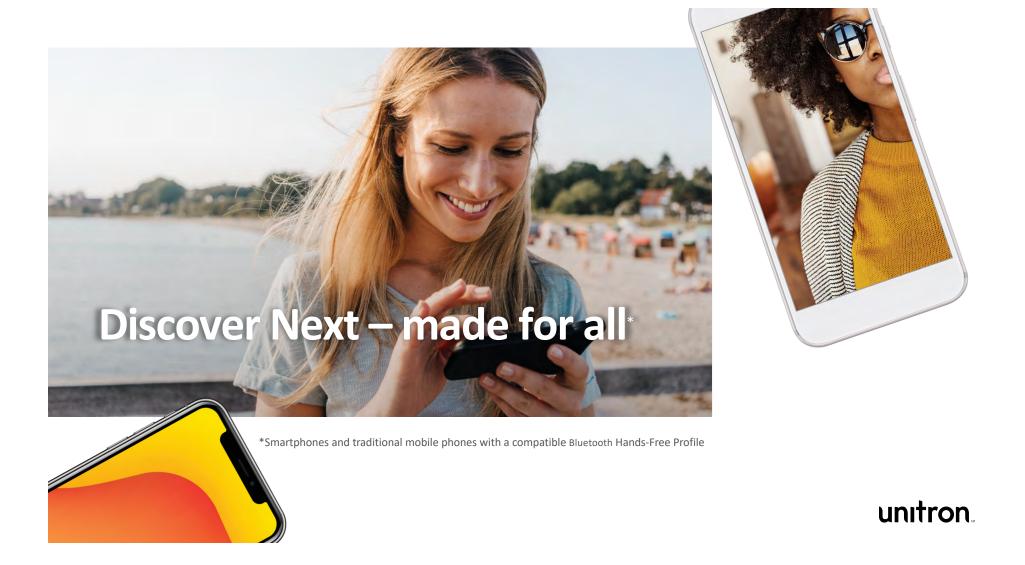




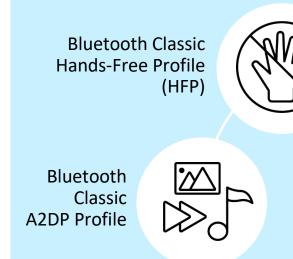
SoundCore		Discover Next 9	Discover Next 7	Discover Next 5	Discover Next 3
SoundNav	SoundNav 3.0	•	•	•	•
	Total listening environments	7	6	4	2
	Conversation in a crowd	•			
	Conversation in a small group	•	•		
	Music	•	•		
	Quiet	•	•	•	
	Noise	•	•	•	
	Conversation in quiet	•	•	•	•
	Conversation in noise	•	•	•	•
	Total streaming environments	2	2	2	2
	MediaNav speech	•	•	•	•
	MediaNav music	•	•	•	•
Sound optimization	Sound Conductor	•	•	•	•
	Speech enhancement	•	•	•	•
	Soft speech lift	•	•	•	
	Noise reduction	•	•	•	•
	Microphone features	•	•	•	•
Localization	Spatial Awareness	•	•	•	
	Personalized	•			
	Pinna Effect	•	•	•	•
Performance in	SpeechPro	•			
challenging environments	Speech Locator	•	•		
	Speech Focus	•			
	Spatial Speech	•			
	Spectral Speech	•			
	SpeechZone 2		•		
Fine-tuning channels		20	16	14	12

Compatibility limited for some product styles





## Discover Next with SWORD 3.0 supports six 2.4 GHz protocols!







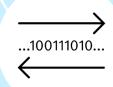
AirStream Technology

sonova



Sonova Binaural Protocol

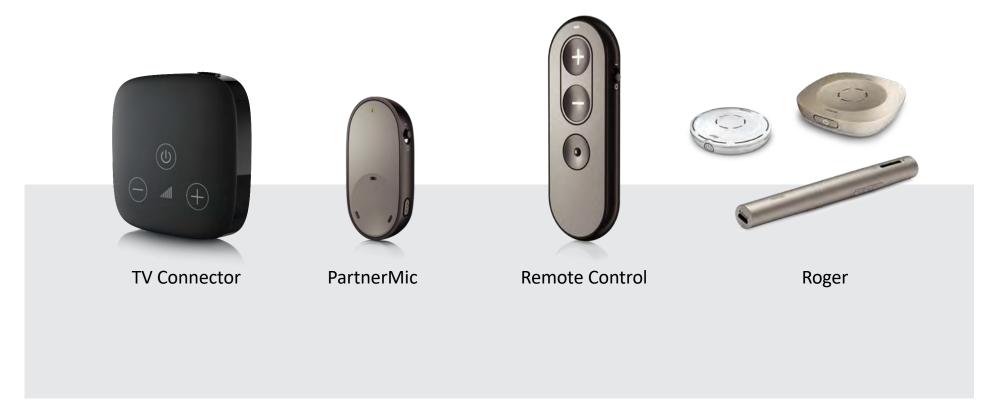
Bluetooth Low Energy (LE)



röger Roge

RogerDirect

#### **Convenient solutions**

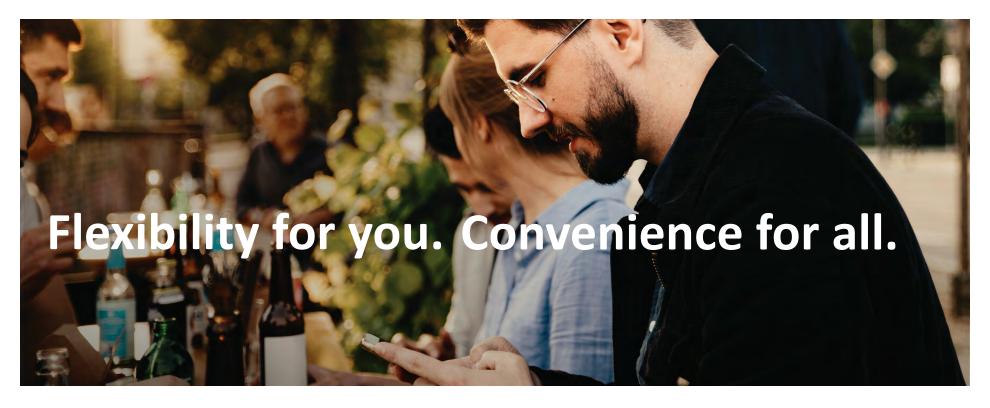




## Remote Plus app – functionality

- 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
- Coach
- Equalizer
- \*NEW remote adjust





Life's easier for everyone with remote adjust

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## Remote adjust is a simple, and straight forward work flow.



Fine-tuning adjustment is made in TrueFit™ fitting software.

Adjustment is sent to the Sonova cloud.

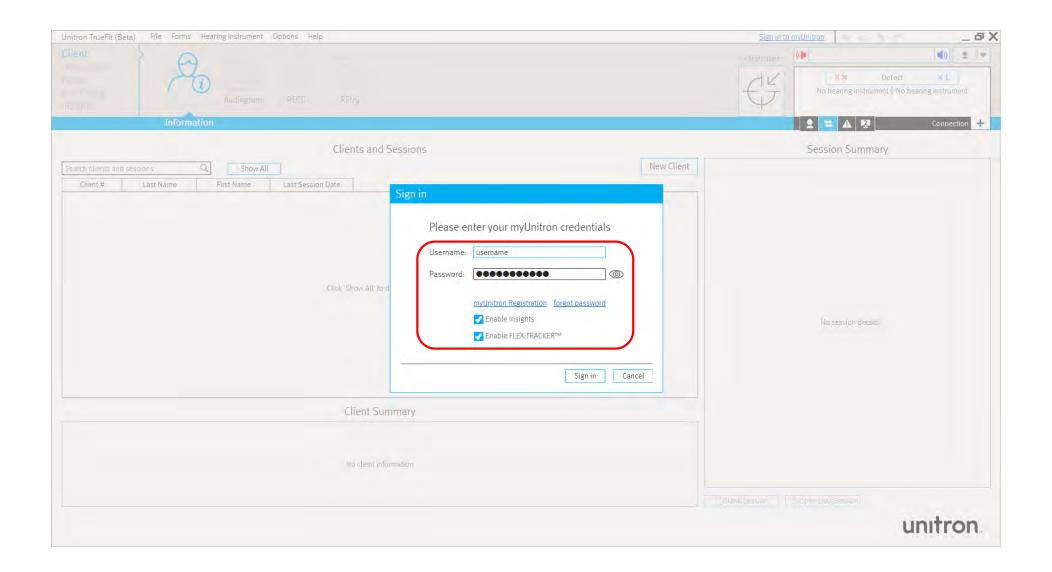
Your client receives a notification on their smartphone via the Remote Plus app\* and taps to apply adjustment. The Remote Plus app applies adjustment to hearing instruments.

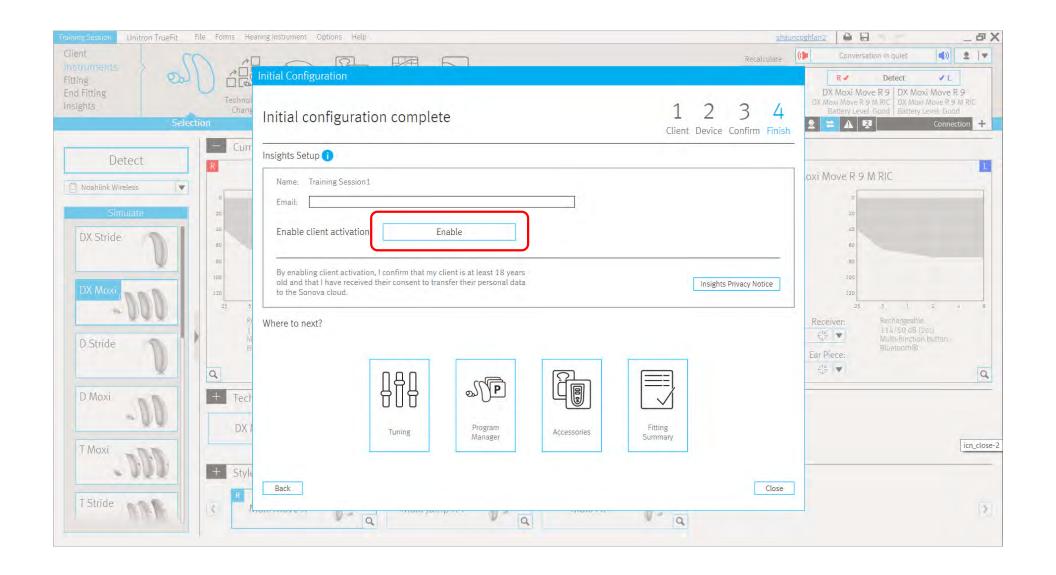
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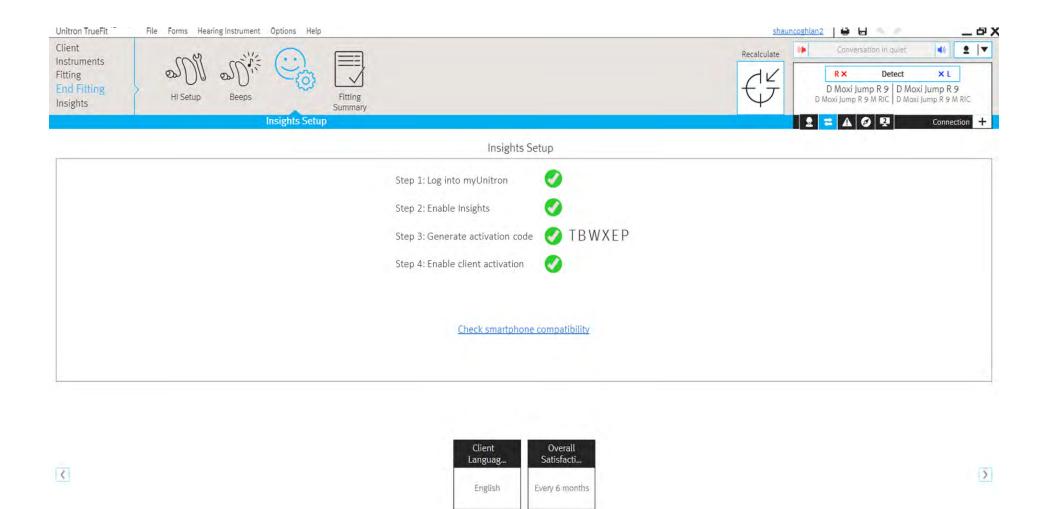


## How to enable remote adjust

# Remote adjust is a feature of Insights

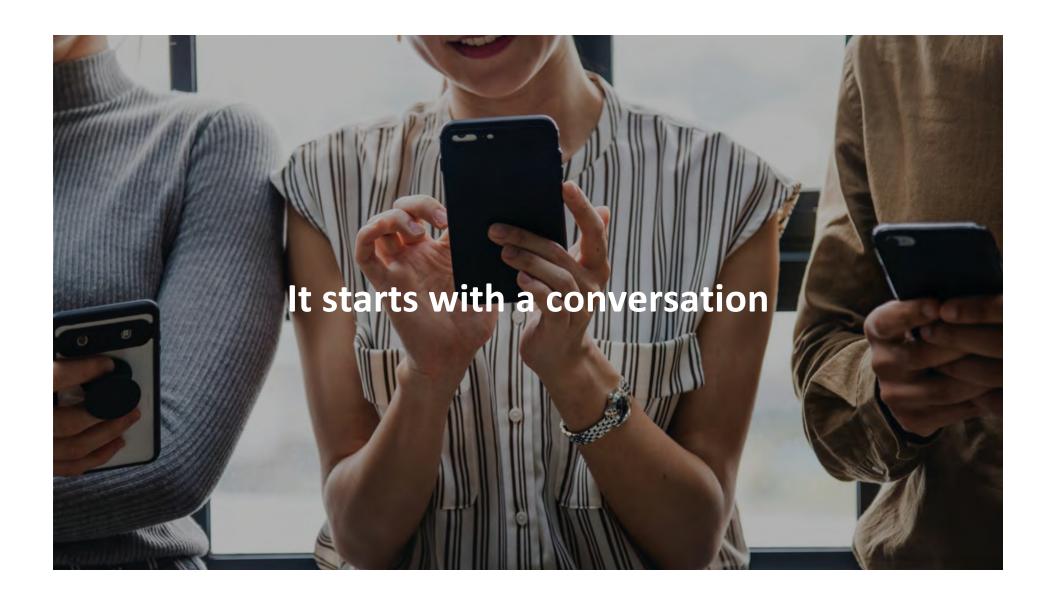






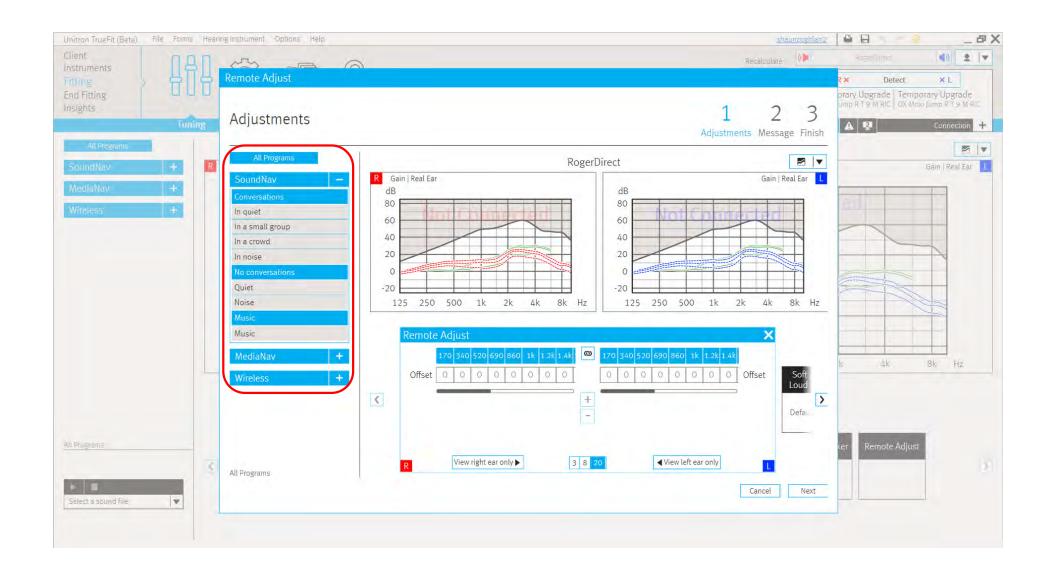


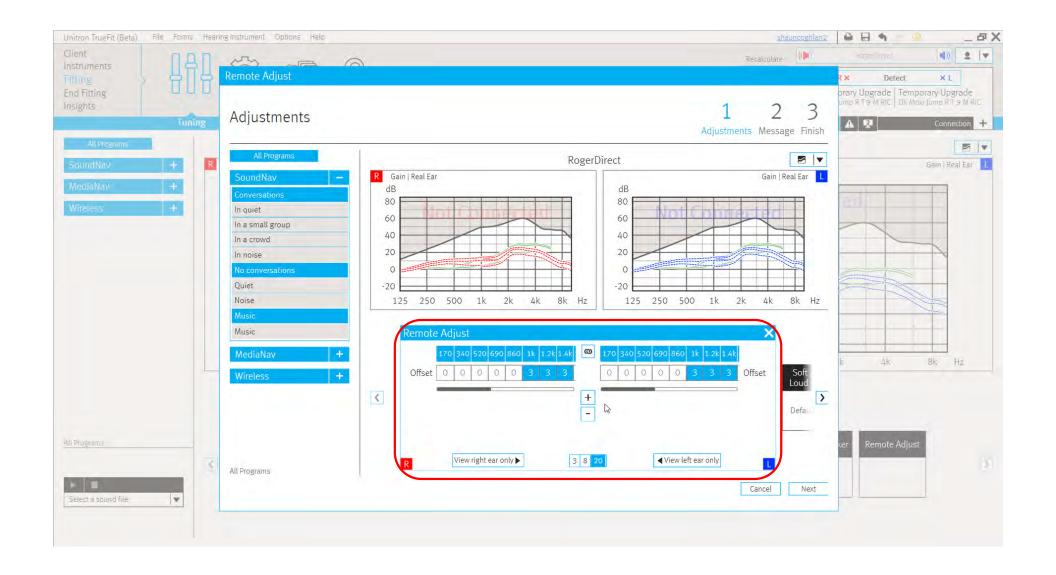
## How to perform a remote adjust session

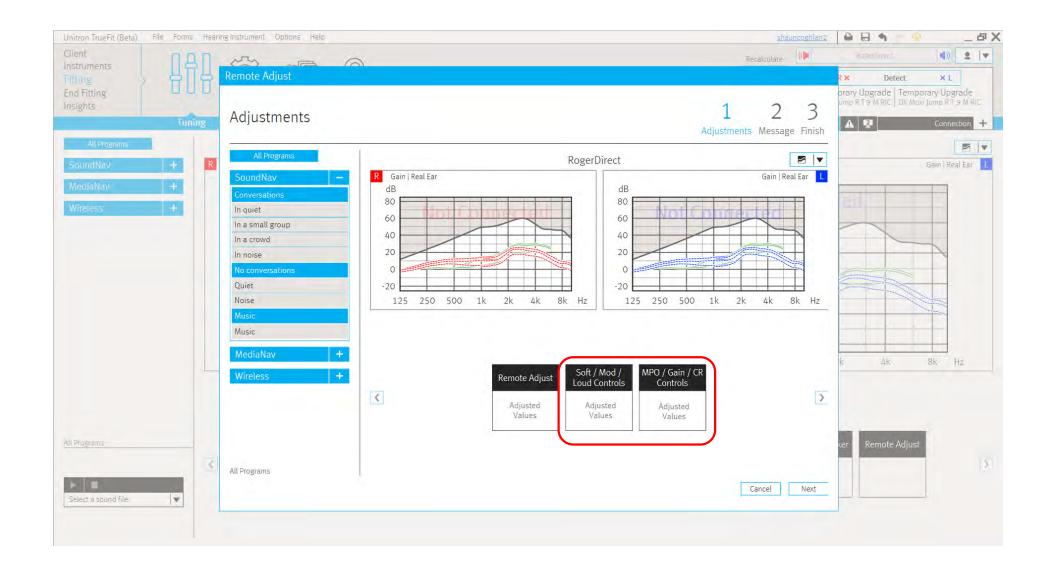


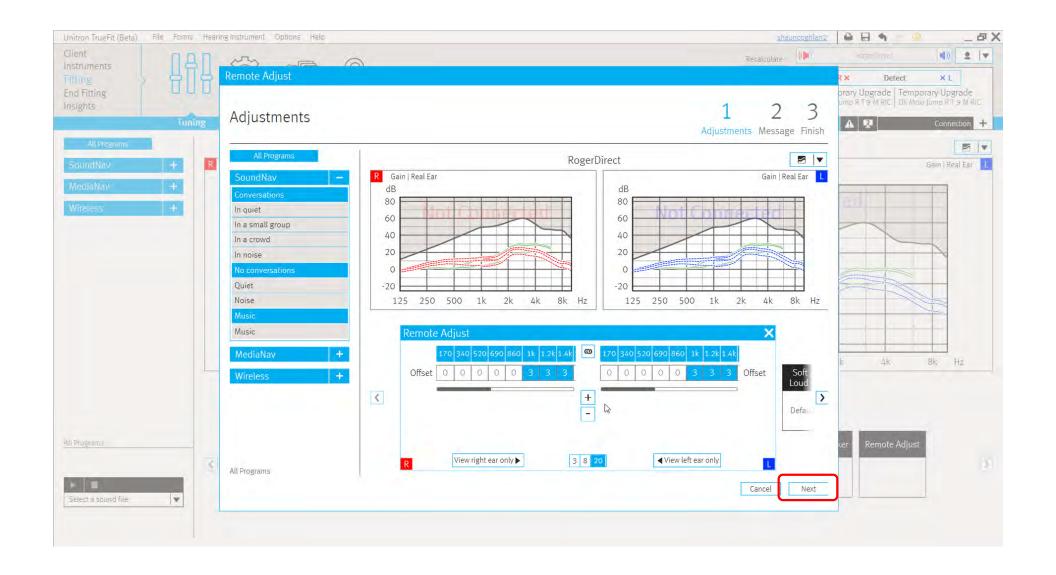


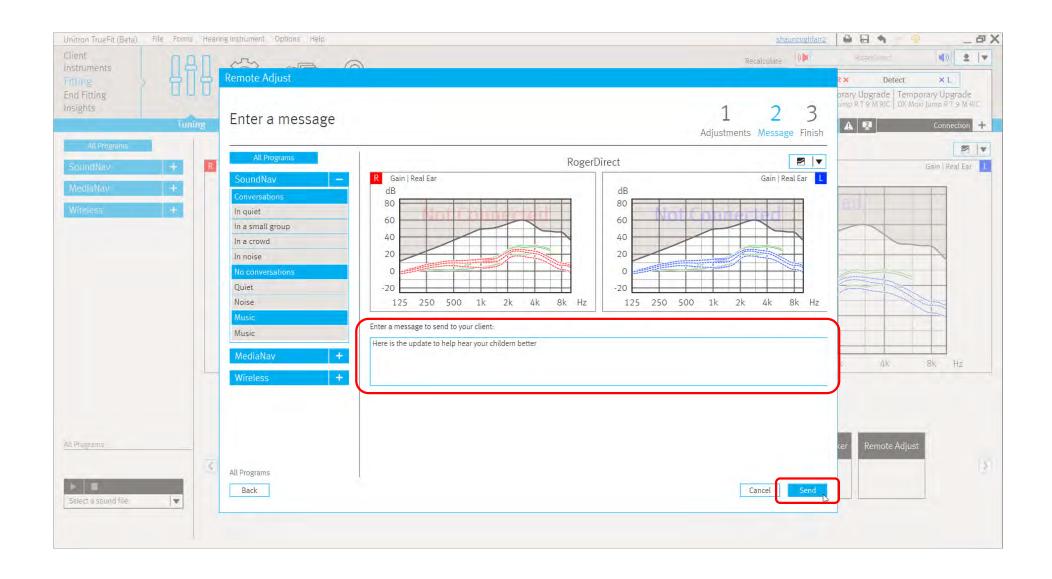




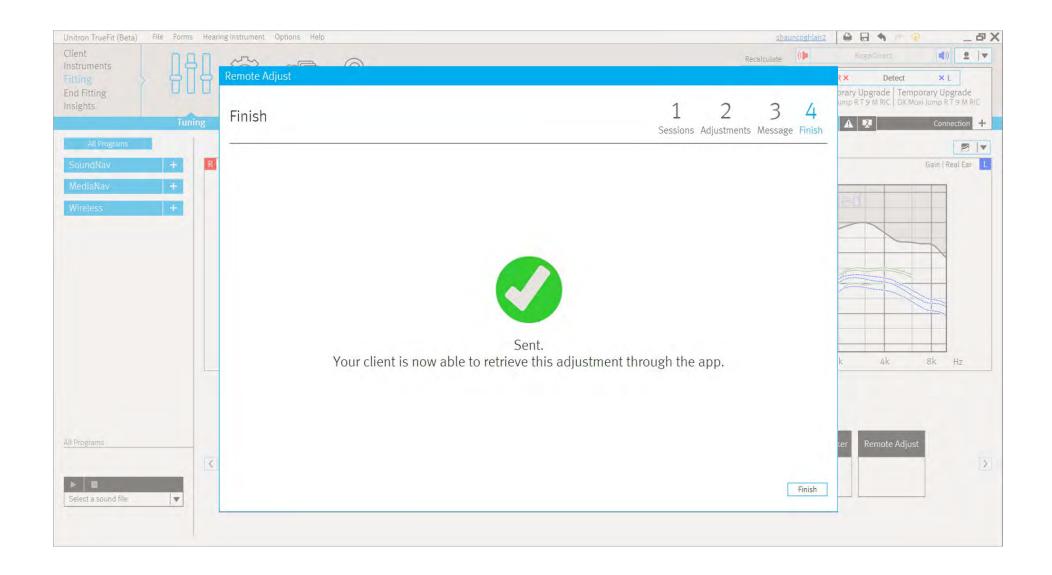


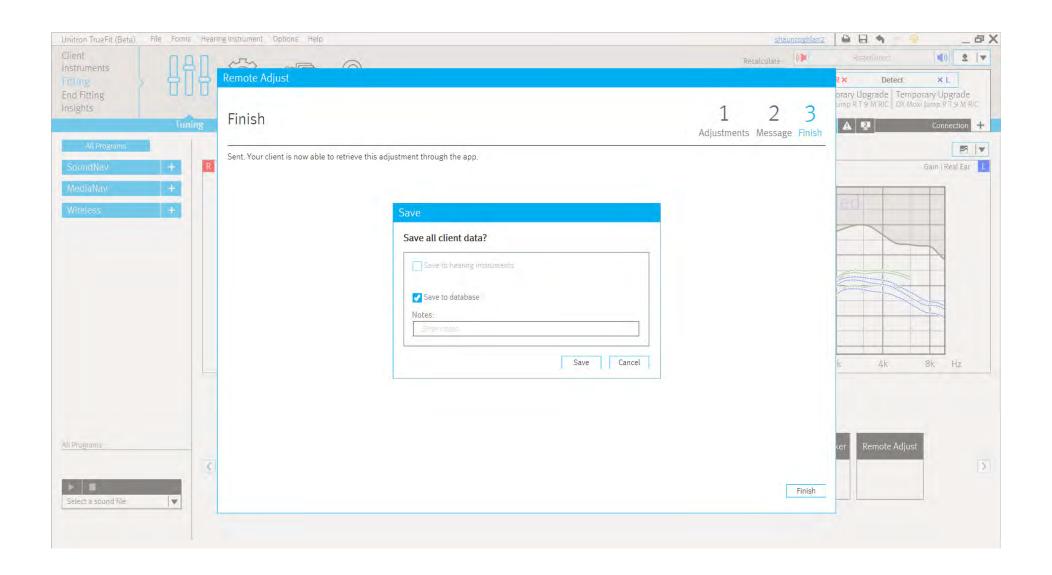




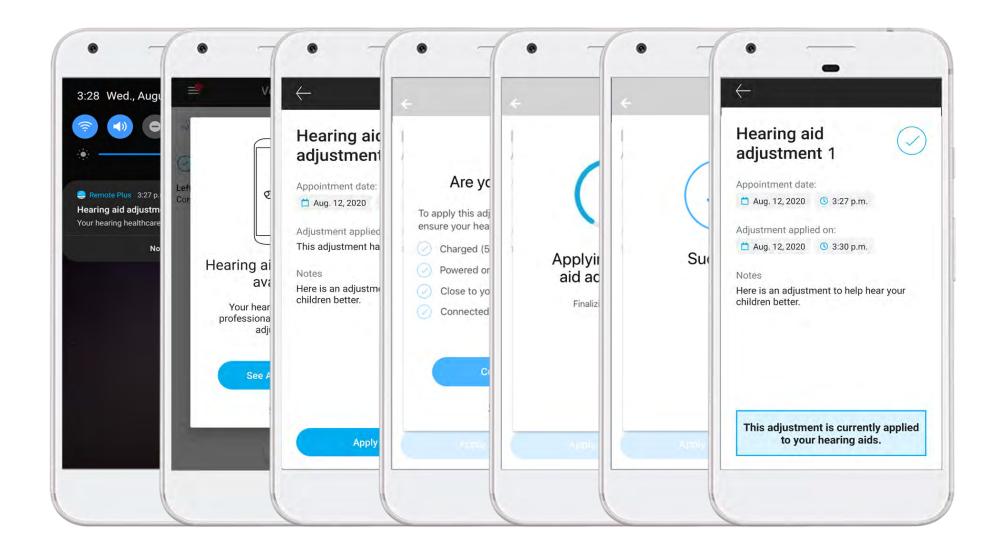


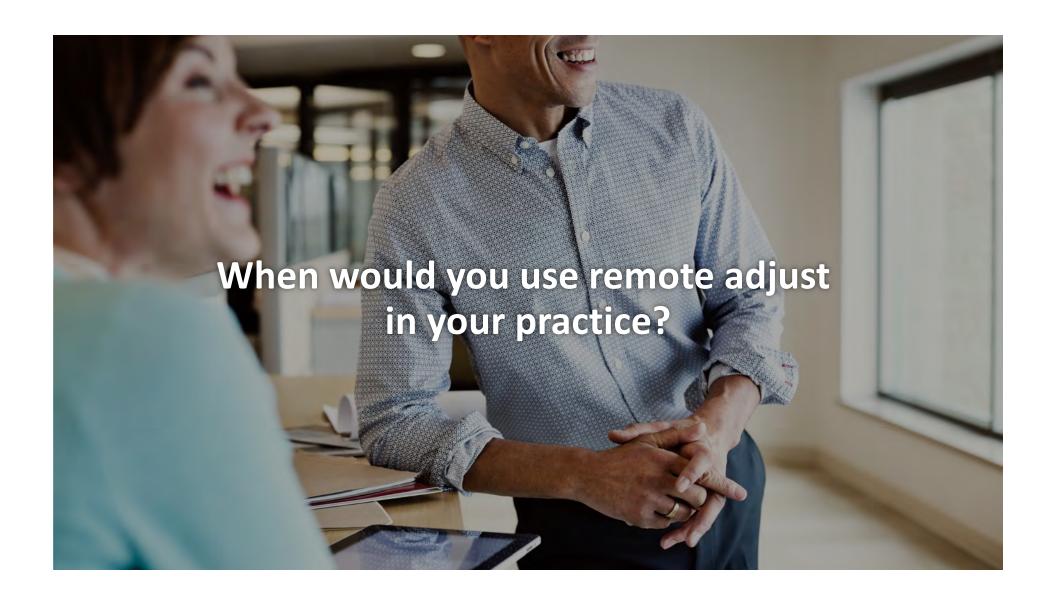


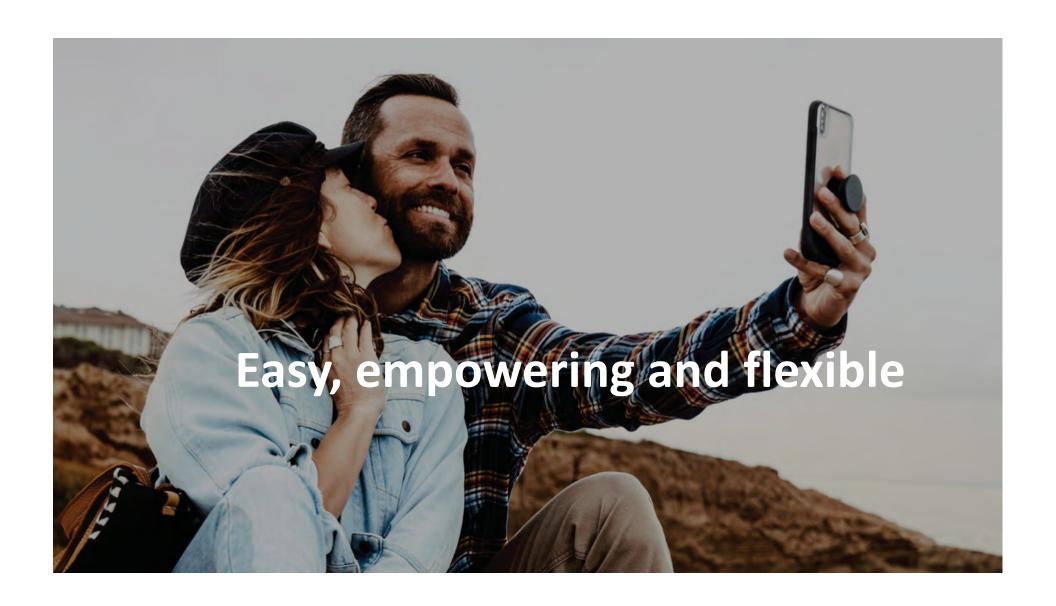


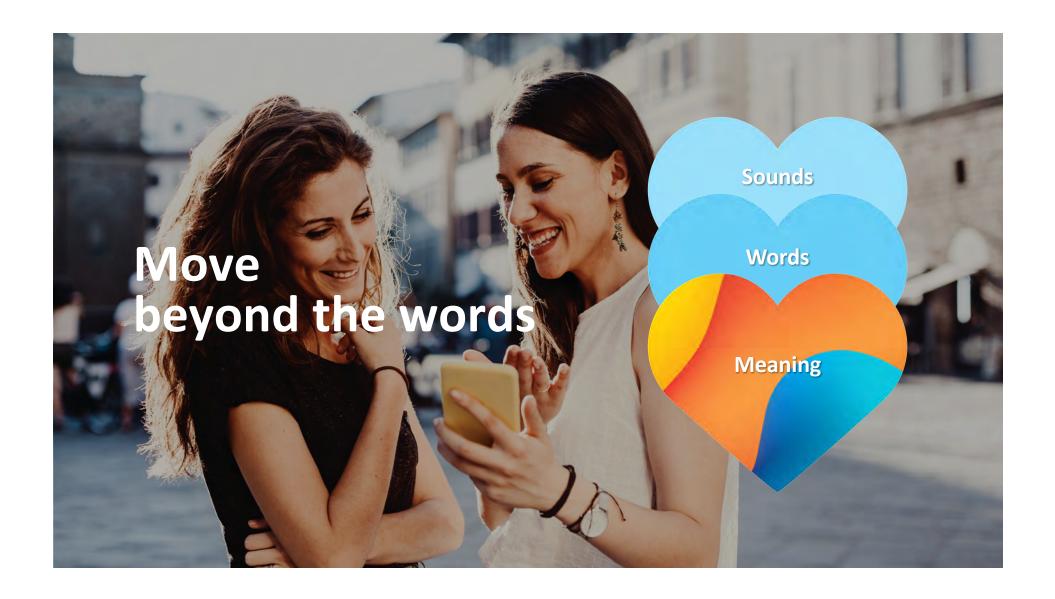


## How your client applies an adjustment











Technology to hear beyond sounds and words

Lithium-ion rechargeables proven to last all day

A refreshed set of easy-to-use accessories

Stylish hearing instruments with all-day comfort

Easy connections to all kinds of favorite tech

Enhanced flexibility with remote fine-tuning adjustments



## **Additional Training**

If you are interested in additional training opportunities on AudiologyOnline, please sign up for the following training opportunities:

- Unitron TrueFit v4.3 (1 CEU) Wednesday, September 23<sup>rd</sup> at 11 am CDT
- Move Beyond the Words (1.5 CEUs) Friday, September 25<sup>th</sup> at 11 am CDT

