

Every ear is unique. Yet in-the-ear (ITE) hearing instruments have traditionally given every patient a one-size-fits-all directional response, regardless of their ear shape. And that means features don't always perform their best – including those that help patients understand speech in noise.

Until now.

SoundCore		T Pro	T 800	T 700	T 600	T 500
SoundNav Automatic program identifies and classifies sounds across environments, with a focus on conversations.	Music	•	•			
	Noise	•	•	•		
	Conversation in a crowd	•	•	•		
	Conversation in a small group	•	•	•		
	Conversation in quiet	•	•	•	•	
	Conversation in noise	•	•	•	•	
	Quiet	•	•	•	•	
	Total environments	7	7	6	3	AutoMic
SpeechPro Provides optimal speech understanding and localization, even in the most challenging environments.	SpeechPro	•	SpeechZone 2	SpeechZone		
	Speech Locator	•	•	•		
	Speech Focus	•				
	Dynamic Spatial Awareness	•				
Sound Conductor Dynamically balances features to provide speech understanding, comfort and natural sound.	Speech enhancement	•	•	•	•	•
	Noise reduction	•	•	•	•	•
	Adaptive directionality	Multiband	Multiband	Multiband	Multiband	•
	Spatial Awareness	Dynamic	Personalized	•		
Spatial Awareness Makes it easier to localize sound, providing a more natural, realistic listening experience.	Pinna Effect	•	•	•	•	•
Sound Stabilization	AntiShock2	•	•	•	•	•
	Wind control	•	•	•	•	•
	Feedback manager	•	•	•	•	•
	Natural Sound Balance	•	•	•	•	•
Experience innovations						
Patient insights	Log It All	•	•	•	•	•
	Patient Ratings	•	•	•	•	•
	Data logging	•	•	•	•	•
	Flex	•	•	•	•	•
Flex	Flexupgrade		•	•	•	•
Convenience	Rechargeable	•	•	•	•	•
	DuoLink	•	•	•	•	•
	Telecoil and easy-t	•	•	•	•	•
	Binaural Phone	•	•	•	•	•
Fitting	EarMatch	•	•	•	•	•
	Automatic Adaptation Manager	•	•	•	•	•
	MyMusic	Binaural	Binaural	•	•	•
	Frequency compression	•	•	•	•	•
	Tinnitus masker	•	•	•	•	•
	IntelliVent	•	•	•	•	•
	Streaming programs	•	•	•	•	•
	Manual programs	•	•	•	•	•
	NAL-NL2/NL1 and DSLv5	•	•	•	•	•
	Fitting channels	20	20	16	10	6

Get closer to what patients need

Ask about our solutions that give you deep insights into your patients' listening challenges and let you easily upgrade technology levels in their existing ITE hearing instruments.

Compatibility may be limited by product style

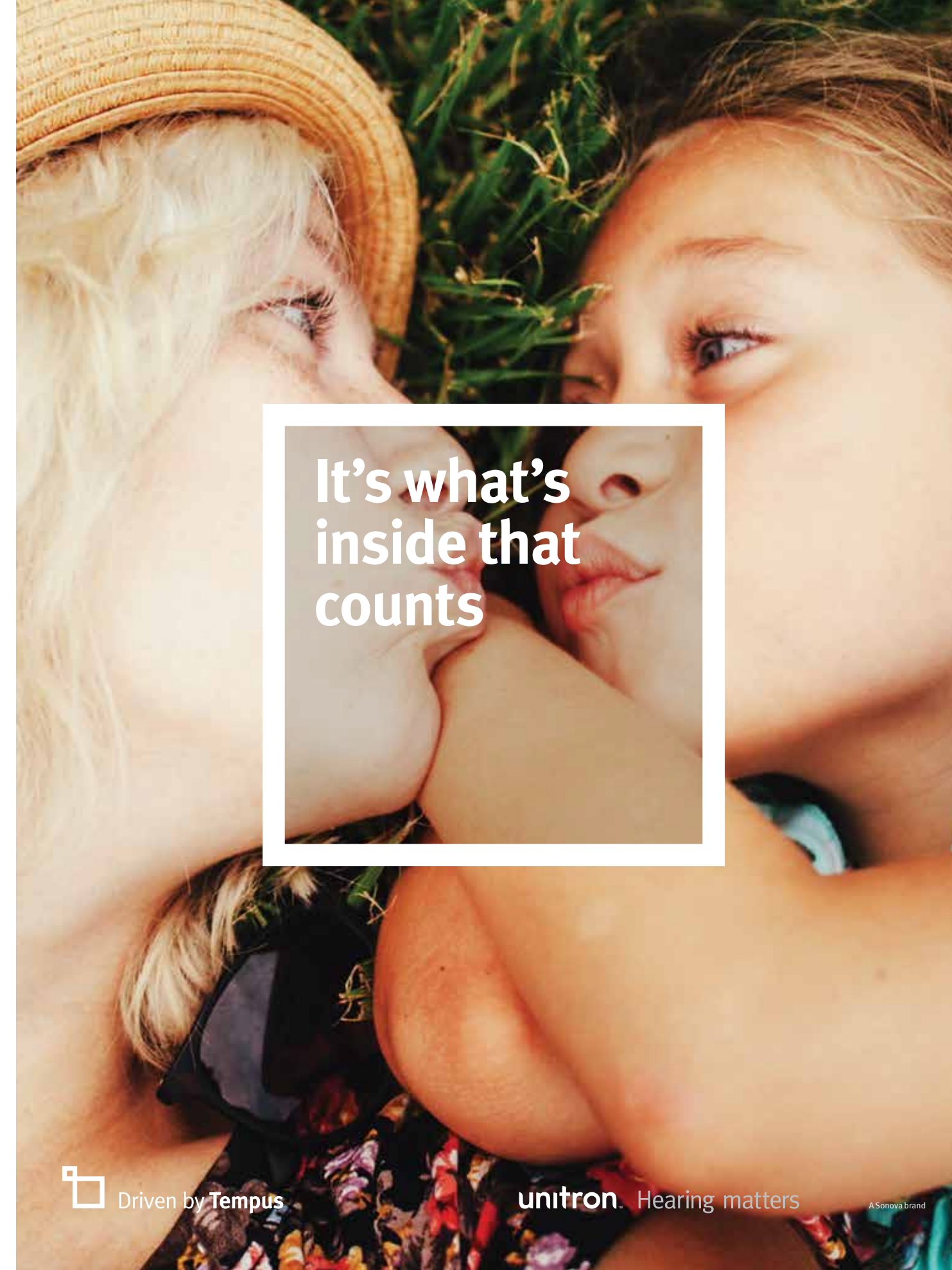
At Unitron, we care deeply about people with hearing loss. We work closely with hearing healthcare professionals to provide hearing solutions that improve lives in meaningful ways. Because hearing matters.

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HEAR THE WORLD



It's what's inside that counts

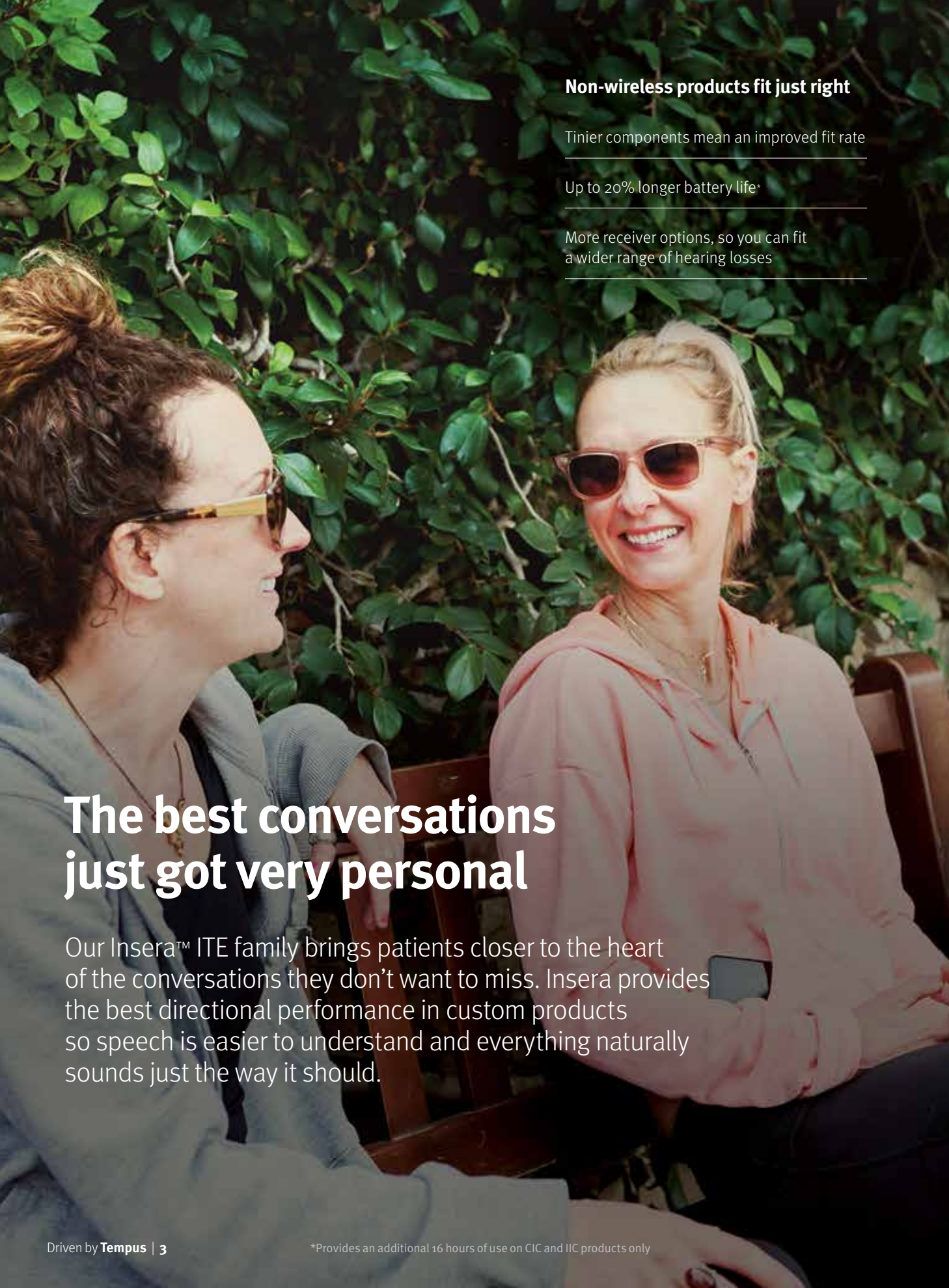


Driven by Tempus

unitron. Hearing matters

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Non-wireless products fit just right

Tinier components mean an improved fit rate

Up to 20% longer battery life*

More receiver options, so you can fit a wider range of hearing losses

The best conversations just got very personal

Our Insera™ ITE family brings patients closer to the heart of the conversations they don't want to miss. Insera provides the best directional performance in custom products so speech is easier to understand and everything naturally sounds just the way it should.

For their ears only

How does Insera give patients the most personalized hearing possible?

1. Our sophisticated EarMatch™ process optimizes directional microphone performance to a patient's unique ear shape.
2. The advanced SoundCore™ features in Tempus™ are tuned based on these results, freeing them to perform their best.
3. Patients get fantastic speech understanding, amazing awareness and real sound.

Nothing customizes like EarMatch



Characterize

EarMatch analyzes multiple anatomical parameters using a 3D model generated from the patient's ear impression.

Recognize

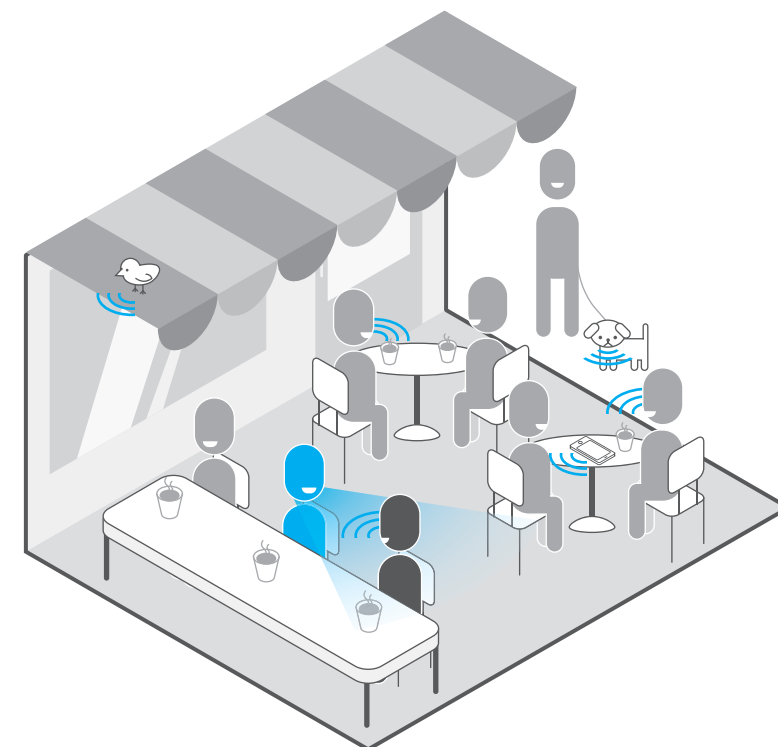
Our recognition algorithm identifies ears by analyzing their unique features, then searches our comparative database to select a match.

Customize

Our modeling process customizes the beamformer's calibration to create a directional response optimized for the individual's ear.

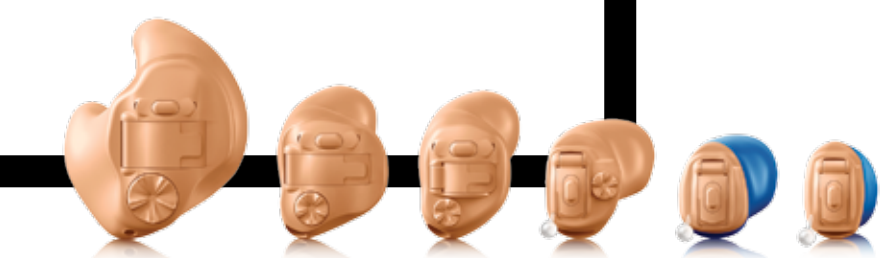
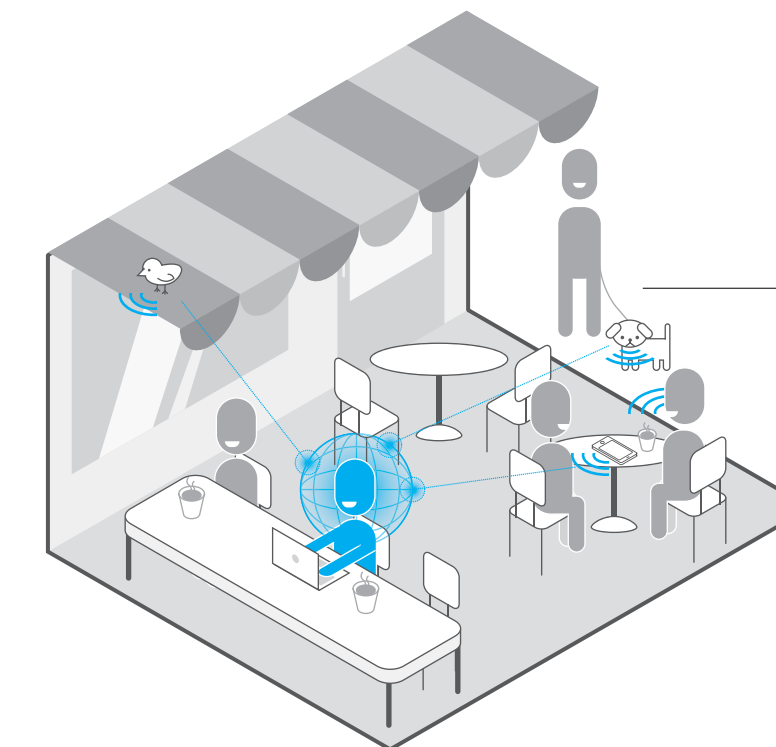
Easier conversations

EarMatch technology lets **SpeechPro** get to work helping patients understand speech, and know where it's coming from — even in highly challenging conversations in noise and crowds.



More realistic listening

EarMatch tunes **Spatial Awareness** based on a patient's unique ear anatomy, so the direction of speech and other sounds are crystal clear. Plus, realistic sound processing lets patients perceive the emotional undertones of the sounds they hear.



Directional Full shell Directional canal Directional Mini canal Mini canal CIC IIC