

Accessories, apps, & hearing aid compatibility.

Hearing aid	Charging stations		Performance levels			CROS/BICROS	App	Remote control	Programming	
	Portable	Li Charger	Premium	Advanced	Standard	CROS Compatible	TruHearing app	miniPocket	Noahlink Wireless	Connexx Air
NEW TH RIC LI 7 PLUS BC (T)	•	•	•	•	-	*	•	•	•	-
TH SR LI 7	•	•	•	-	-	*	•	•	-	•
TH RIC LI 7	•	•	•	•	-	*	•	-	•	-
TH IF 7	•	-	•	-	-	*	•	•	-	•
TH RIC LI 6	-	•	•	•	-	*	•	•	•	-
TH RIC LI 6 (T)	-	•	•	•	-	*	•	•	•	-
TH RIC 6	-	-	•	•	•	*	•	•	•	-
TH IIC/CIC 7	-	-	•	•	•	*	•	•	•	-
TH BTE LI 5	-	•	•	•	-	•	•	•	•	-
TH Power BTE LI 5	-	•	•	•	-	•	•	•	•	-
SP BTE LI 5	-	•	•	•	-	•	•	•	•	-
TH 6 LI ITE/HS/ITC	-	•	•	-	-	*	•	•	•	-
TH 19 ITE/HS/ITC	-	-	-	-	•	-	•	•	•	•
TH 19 STD BTE	-	-	-	-	•	-	•	•	•	-
TH 19 Power BTE	-	-	-	-	•	-	•	•	•	-

\* Recommended compatibility for ease of patient use    † Only compatible with Bluetooth configurations    \* Via compatible Signia CROS style



(RIC) Receiver-in-canal



(BTE) Behind the ear



(CIC/IIC) Custom



Questions on products?

Contact us at the dedicated TruHearing support line  
1-800-350-6147 or email [TruHearing@signiausa.com](mailto:TruHearing@signiausa.com)

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice.

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TruHearing®

Portfolio overview  
Winter 2025



Make more connection happen with the TruHearing® 7 Plus.

The TruHearing 7 Plus RIC LI T BC gives your patients universal Bluetooth Classic connectivity without compromising on battery life, size, or sound quality. With the TruHearing 7 Plus everyone can now enjoy hands-free calls, stream music, and actively participate in conversations even longer. Your patients will never worry about missing a word.

The TruHearing 7 Plus—a hearing aid designed for real conversations.

TruHearing 7 Plus hearing aids come equipped with a multi-stream architecture capable of accurately pinpointing multiple moving speakers in real-time conversation.\*

We developed the TruHearing 7 platform by leveraging our deep understanding of dynamic conversations, including head movements of the wearer and changing positions of speakers. This groundbreaking technology ensures uninterrupted conversation engagement in noise, addressing a critical challenge many hearing aid wearers face.



Rechargeable RICs & BTEs



TruHearing RIC LI 7



TruHearing RIC LI 7 Plus BC (T)



TruHearing SR LI 7 (SLIM RIC)



TruHearing BTE LI 5



TruHearing Power BTE LI 5



TruHearing SP BTE LI 5

\*Not available in all styles and performance levels



Rechargeable RICs



TruHearing RIC LI 6 (T)



TruHearing RIC LI 6

Ready-to-wear & customs



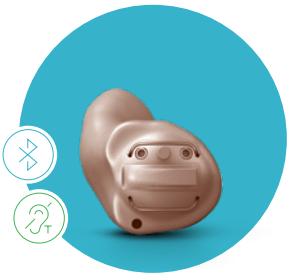
TruHearing 7 CIC/IIC



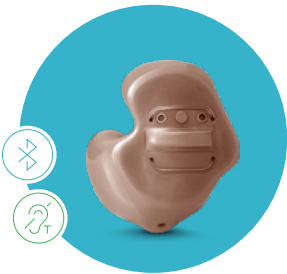
TruHearing 7 Instant Fit Rechargeable



TruHearing 7 ITE/HS/ITC 312 battery



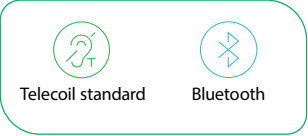
TruHearing CA/HS/ITE 19



TruHearing ITE 19



TruHearing 6 LI ITE/HS/ITC Rechargeable



For your patients with tinnitus, three strategies are available to provide relief.



World's first Tinnitus Notch Therapy



Static Noise



Ocean Waves

Introducing new customs in the TruHearing 7 platform.

Now available for your patients: discreet battery-powered custom hearing aids engineered to reduce background noise—and keep them in the conversation. The revolutionary TruHearing 7 platform with Dynamic Conversation Tracking\* analyzes, augments, and adapts to the dynamic flow of conversations. This lets wearers enjoy a seamless and enriched experience.

Analyze

The platform processes 192,000 data points every second to identify speakers and analyze conversation dynamics, authentically reflecting real-life conversations.

Augment

Uses data gathered to control multiple focus streams that lock on to and dynamically highlight each speaker's voice, even amidst noise. Meanwhile, (Re)Mix technology processes background sound to ensure a comfortable, immersive conversational experience without distractions.

Adapt

Our multi-stream architecture updates 1,000 times per second, and focus streams merge into a dynamic auditory space that adapts to evolving conversations. This allows for real-time tracking and enhancement of multiple moving speakers, ensuring wearers can fully engage in group conversations.

\*Dynamic Conversation Tracking not available in all styles.

