



Voice-Q™ 620 PAC

PERFORMANCE IN NOISE AND LISTENING CHOICES

The SeboTek® Voice-Q™ 620 PAC hearing instrument is the perfect choice for candidates with mild-to-moderate hearing loss seeking a true high fidelity listening experience and the added benefits of matched dual directional microphones.

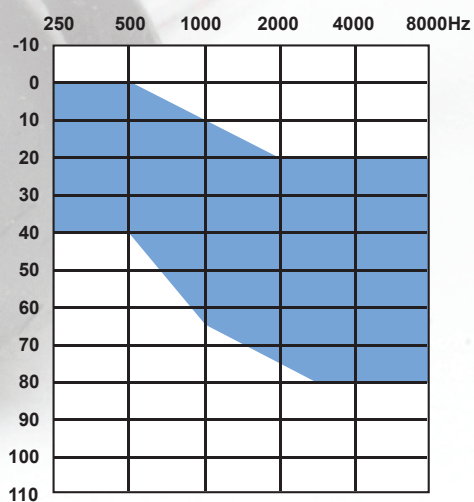
Model 620 is flexible, easy to learn and operate, providing directional or omni microphone performance in multiple environments.

Fits mild-to-moderate losses

Free from occlusion effect

Designed to reduce the causes of feedback

Voice-Q™ 620 Fitting Range



Key Features:

- Dual directional microphones
- 2 user-selectable memories
- 4 Channel WDRC
- Extended Frequency Response Contouring
- Long-life #13 battery

MODEL 620

The PAC – Different by Design

The PAC (Post Auricular Canal) hearing instruments are a revolutionary new style hearing system that combine state-of-the-art 32 kHz, 20-bit digital signal processing with a unique High Fidelity Acoustic Coupling (HiFi AC™) system for the truest possible replication of sound.

Deep Canal Fit Benefits

- Clinically proven to eliminate the occlusion effect
- Effective management of feedback
- High-fidelity, distortion-free sound

Maximizes gain acoustically

- Up to 18 dB of additional acoustic gain
- High speed, high resolution digital signal processor
- Extended headroom, low distortion
- 14 kHz bandwidth

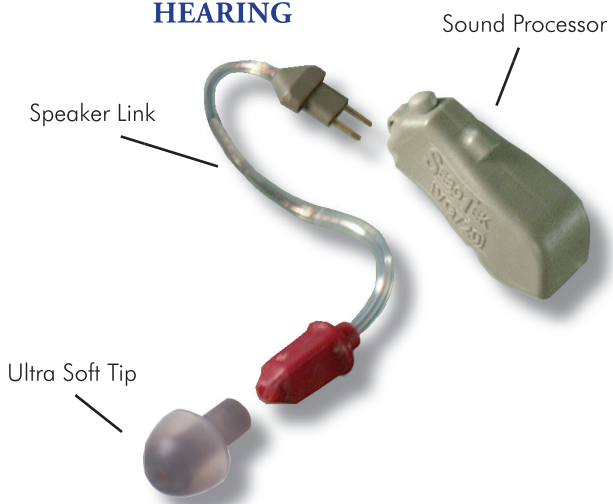
High Fidelity Acoustic Coupling (HiFi AC™)

- Speaker Link and Ultra-Soft Tip dynamically adapts to any ear canal
- Floating speaker leaves the canal feeling open, free and natural
- Allows personalized fit and on-site service in minutes

Extended Microphone Separation (EMS™)

- Separation of microphone and speaker, far greater than traditional instruments
- No venting is required, minimizing most common source of feedback

THE
NEW STYLE
FOR
DISCREET
HIGH FIDELITY
HEARING



Ordering Information

Voice-Q™ PAC Model 620

Sound Processor		SHU-620
Speaker Link	Right small	LIN010-A112-A
	Right medium	LIN011-A112-A
	Right large	LIN012-A112-A
	Left small	LIN013-A212-A
	Left medium	LIN014-A212-A
Ultra Soft Tip	Left large	LIN015-A212-A
	7 mm	TIP207-P498-A
	8 mm	TIP208-P498-A
	9 mm	TIP209-P498-A
	10 mm	TIP210-P498-A
	11 mm	TIP211-P498-A
	12 mm	TIP212-P498-A
	13 mm	TIP213-P498-A

BKT306-F400-A