

Voice-Q™ 410 PAC

PERFORMANCE AND VALUE

The SeboTek® Voice-Q™ 410 PAC hearing instrument is the sensible choice for value-minded candidates with mild-to-moderate hearing loss.

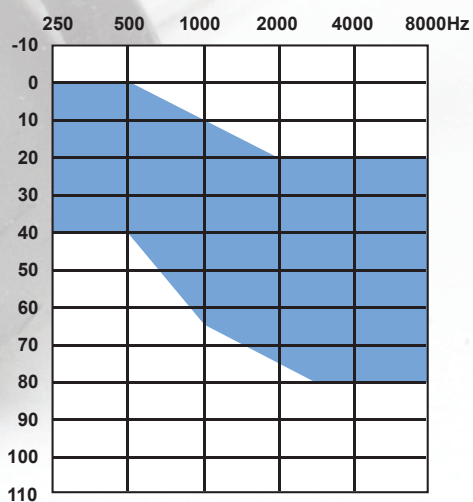
Model 410 is easy to operate, yet provides true high fidelity acoustics without compromising quality.

Fits mild-to-moderate losses

Free from occlusion effect

Designed to reduce the causes of feedback

Voice-Q™ 410 Fitting Range



Key Features:

- Multi-channel WDRC
- 6-band graphic EQ
- Long-life #13 battery
- Great performance – value price
- Same-session, quick, and personalized fit

MODEL 410

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

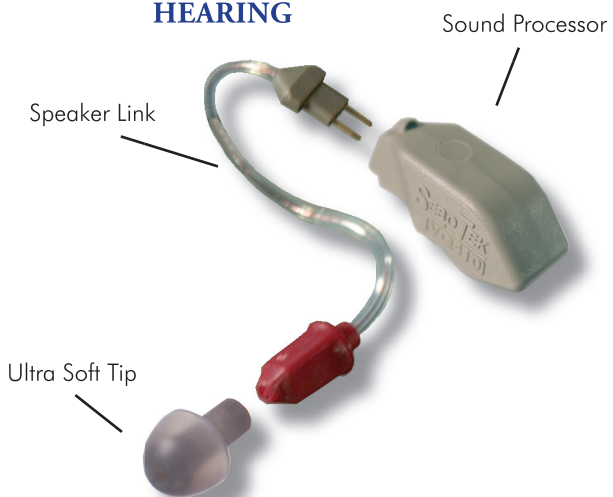
High Fidelity Acoustic Coupling (HiFi AC™)

- 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 410

Sound Processor		SHU-410
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