

## Element™ 8 Moxi™ Canal Receiver Technology

AutoMic

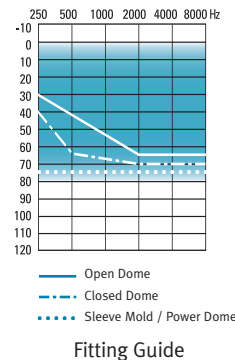
8 Channels, 8 Bands, Adaptive Directionality

### HEARING AID FEATURES

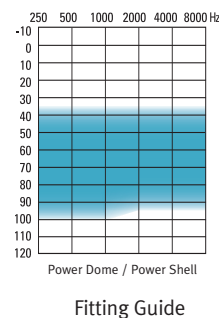
- AutoMic™ automatically switches between omni and directional mode within a single program. The fitter has the choice of setting the directional microphone to fixed or adaptive
- 3 additional manual programs provide maximum customization for individual needs and preferences
- Adaptive directional microphone system tracks and suppresses moving noise sources, while focusing on sounds from the front
- Noise reduction analyzes input and automatically reduces noise signals independently in each of the 8 bands
- Speech enhancement analyzes the input signal and automatically emphasizes speech signals independently in each of the 8 bands
- AntiShock™ instantaneously reduces the level of impulse noises such as a door slam, while maintaining the quality and intelligibility of speech
- Phase canceller continuously monitors for feedback and accurately calculates the required counter signal for feedback cancellation
- OnBoard™ Control is easily configured as a volume control or program button
- Wind noise manager intuitively engages based on moderate or high wind conditions
- 8 channels provide high resolution signal processing
- Choice of 2 processing strategies (WDRC and Linear Limiting) for increased fitting flexibility
- Data logging accurately records the wearer's usage and manual program use
- Low battery warning
- Start up delay
- On/Off by opening or closing the battery door
- Element™ 8 Moxi™ can be programmed using NOAH-compatible U:fit™ and Standalone U:fit fitting software
- Battery size: 312
- Easy-t provides automatic switching to a dedicated telephone program
- Choice of 2 receivers

### OPTIONS

- Coupling options for instant fittings
- Choice of shell colours



109/44  
Element 8 Moxi



123/55  
Element 8 Moxi Power

Element™ 8 Moxi™ is suitable for fitting mild to severe hearing losses; can fit audiogram configurations ranging from reverse to precipitously sloping.

