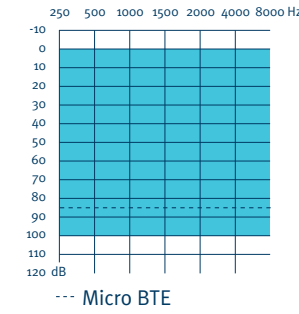


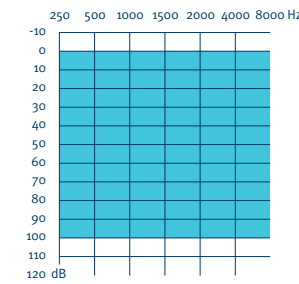
Which style is right for you?

Certain styles are best for certain hearing needs

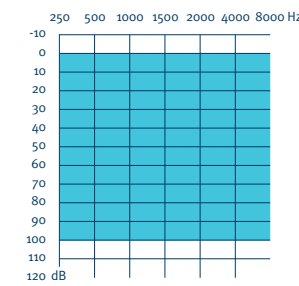
Ultra-small behind-the-ear (BTE)



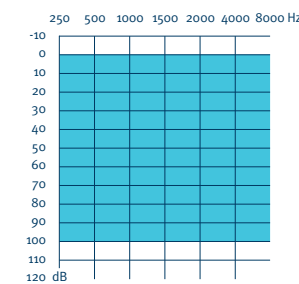
Behind-the-ear



Full shell



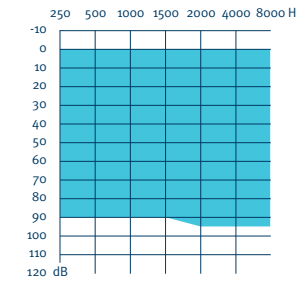
Half shell and canal



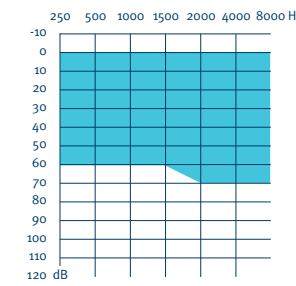
More styles continued on next page

Completely-in-the-canal (CIC)

CIC



Micro CIC



Accessories

Smart Control

Fully featured remote control allows for a wide range of adjustments of hearing aid settings.



Remote control

Discreet remote with easy, straightforward control of essential hearing aid settings.



uDirect 2**

Delivers hands-free audio to hearing aids through a variety of devices and provides remote control functionality.



uTV 2**

Sends sound wirelessly from your TV to your hearing aids.



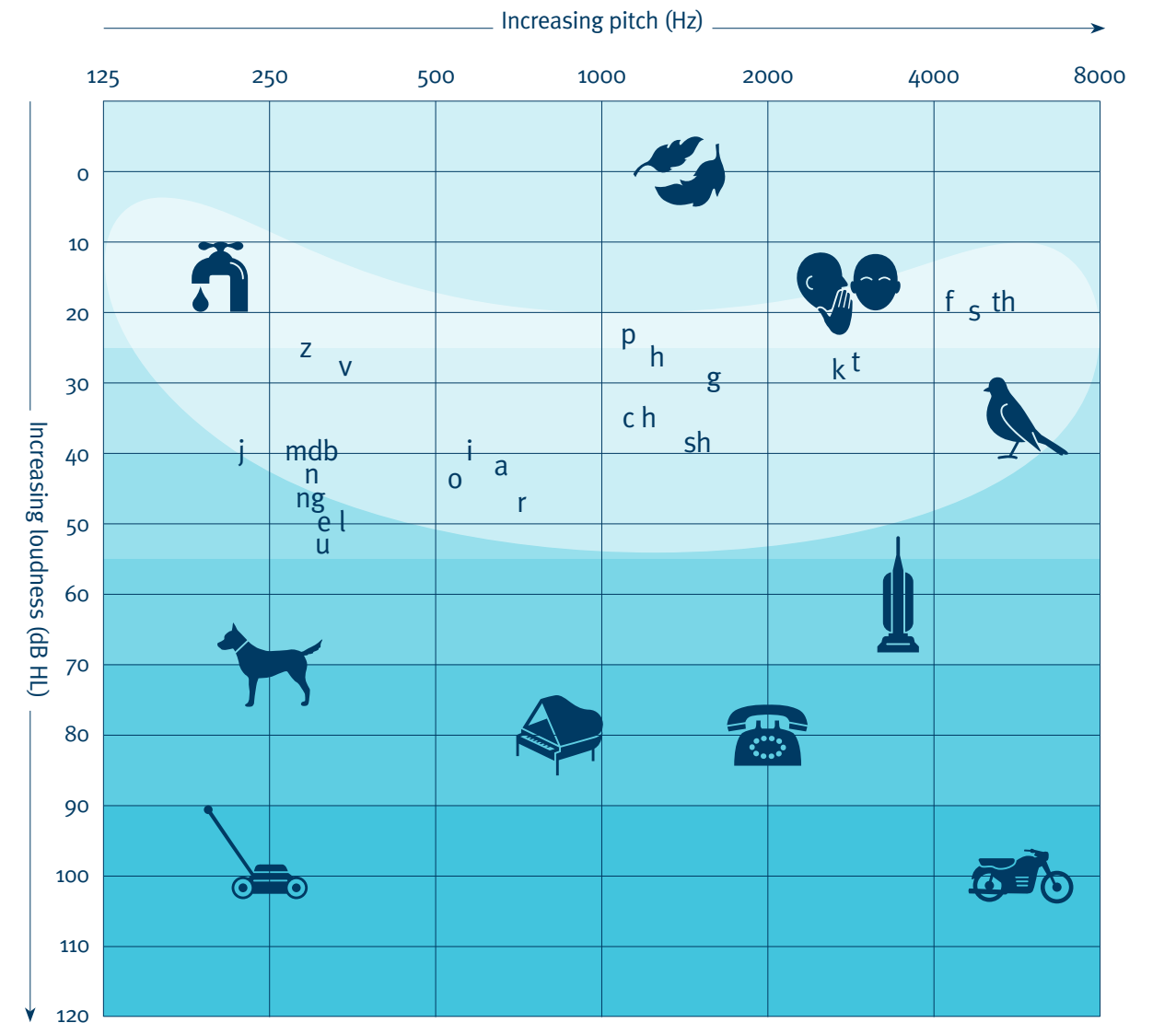
Smart Alert System

See, feel and hear your doorbell, telephone, smoke detector and more via an advanced remote control that communicates with your hearing aids.



** Wireless products only

Where do you experience hearing challenges?



Why two ears are better than one

- Understand speech and conversations better
- Better localization of sounds (where sounds are coming from)
- Improved sense of distance from sound
- Better sound quality
- Sounds are more balanced

How hearing aids can help

Today's technologies deliver clarity and convenience

Automatic with SmartFocus

Seamlessly adjusts hearing aid settings to make speech clearer and fade unwanted noise comfortably into the background when your listening environment changes.

SpeechZone

Even in the toughest listening situations, allows both hearing aids to work together to automatically zone in on speech.

Self learning*

Gradually learns your situational listening preferences and applies them automatically.

LearnNow*

Instantly teach your hearing aids your preferences for loudness, comfort and clarity across many situations.

Pinna Effect

Corrects for the location of hearing aid microphones to provide more natural listening.

Binaural Phone**

Automatically hear the phone conversation in both ears to improve clarity and understanding.

Natural Sound Balance

Continuously monitors and adjusts the hearing aid settings to preserve natural sound quality.

DuoLink**

Both hearing aids are adjusted when program or volume control changes are made on one side.

Directional microphone*

Improves speech understanding in noise by focusing on sounds in front of you and decreasing background noise from other directions.

Feedback manager

Instantly suppresses annoying whistling or feedback.

Speech enhancement

Boosts speech in everyday situations to improve clarity and ease of listening.

Noise reduction

Decreases detected background noise to provide listening comfort.

AntiShock

Instantly suppresses loud, irritating sounds without affecting sound quality.

Wind noise manager

Reduces wind noise to improve listening comfort.

Data logging

Tracks hearing aid usage to guide adjustments at follow-up appointments.

IntelliVent

Customized venting process to improve comfort and sound quality of own voice.

MyMusic

Enhanced music listening experience based on your preferences.

Easy-t*

Automatically changes to telephone program.

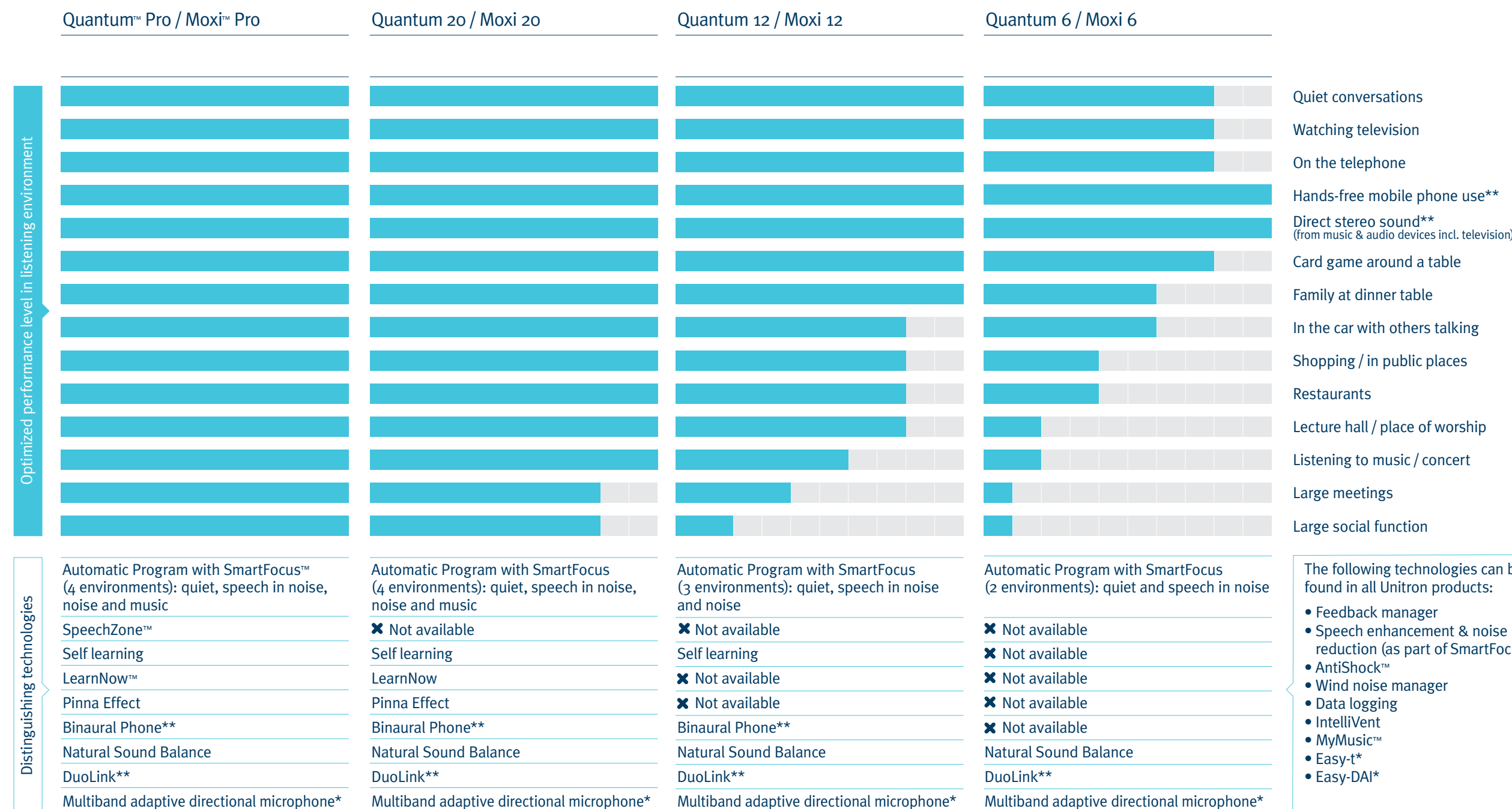
Easy-DAI*

Automatically changes to a specialized listening program when sound is received via a direct audio input (DAI) attachment (e.g, FM signal).

* Availability depends on the style of hearing aids selected. Talk to your hearing healthcare professional for more information.

** Wireless products only

Hearing loss is personal: So is selecting the ideal hearing aids



Recommendation		Comments:
Model:	Style:	
Warranty:	Cost:	

Available* accessories:

- Smart Control
- Remote control
- uDirect™ 2**
- uTV™ 2**
- Smart Alert™ System