Trust 17/9/6 Quick Reference Guide



LP: Mild-Moderate MP: Mild-Moderate HP: Moderate - Severe UP: Severe - Profound

		Non-W	W	Options	Fitting ranges: gray = closed black = open	Matrices
ilC				10A battery Options: faceplate color: charcoal, beige, Tinnitus Breaker Pro, Sound Shifter, SATISFY	20	low power: 115/40
CIC				10A battery Options: VC, push button, Tinnitus Breaker Pro, Sound Shifter, SATISFY		low power: 115/40 medium power: 119/50 high power: 121/60 ultra power: 130/70
ITC				312 battery Options: Made for iPhone, directional microphones, telecoil, VC, push button, Sound Shifter, SATISFY, Tinnitus Breaker Pro Available with size 13 battery		low power: 115/40 medium power: 119/50 high power: 121/60 ultra power: 130/70
ITE				13 battery Options: Made for iPhone, Ear-to-Ear communication, directional microphones, telecoil, VC, push button, Tinnitus Breaker Pro, Sound Shifter, Synchronized SATISFY Available with size 312 battery	20 100 100 100 200 400 100 100 100 100 100 100 100 100 1	medium power: 119/50 high power: 121/60 ultra power: 130/70
MIH	I			312 battery Options: Made for iPhone, Ear-to-Ear communication, push button, VC, telecoil (MP, HP, UP only) Tinnitus Breaker Pro, Sound Shifter, Synchronized SATISFY Available with size 10A (non-wireless only) or 13 battery	(b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	low power: 115/40 medium power: 119/50 high power: 121/60 ultra power: 130/70
MIH-S	i			10A battery Options: VC, push button, Tinnitus Breaker Pro, Sound Shifter, SATISFY	20 00 000 200 000 000 000 000 000 000 0	low power: 115/40 medium power: 119/50 high power: 121/60 ultra power: 130/70
RIE	63			312 battery Options: Made for iPhone, Ear-to-Ear communication, directional microphones, Synchronized push button (PB and VC), Tinnitus Breaker Pro, Sound Shifter, Synchronized SATISFY	280 800 1000 2000 4000 8000 280 800 1000 2000 4000 8000	low power: 113/52 medium power: 116/58 high power: 122/65
RIE	64			13 battery Options: Made for iPhone, Ear-to-Ear communication, directional microphones, telecoil, multifunction button (VC, PB, & streaming), DAI, Tinnitus Breaker Pro, Sound Shifter, Synchronized SATISFY	80 80 100 100 120 HP UP	ultra open: 127/51
Mini	66			312 battery Options: Made for iPhone, Ear-to-Ear communication, directional microphones, earhook or Thin Tube fitting. telecoil, Synchronized push button (PB and VC), Tinnitus Breaker Pro, Sound Shifter, Synchronized SATISFY	20 300 000 300 300 300 300 300 300 300 3	open: 127/51 closed: 124/57
Standard BTE	76			13 battery Options: Made for iPhone, Ear-to-Ear communication, directional microphones, earhook or Thin Tube fitting, telecoil, VC, push button, DAI, Tinnitus Breaker Pro, Sound Shifter, Synchronized SATISFY	20 500 1000 2000 400 6000 500 500 500 500 500 500 500 500	open: 127/51 closed: 124/57
Power BTE	86			13 battery Options: Made for iPhone, Ear-to-Ear communication, directional microphones, telecoil, VC, push button, DAI, Tinnitus Breaker Pro, Sound Shifter, Synchronized SATISFY	200 000 9200 9300 0300 3000 20 40 50 120 Counce	power: 132/67

Beltone Direct Line Wireless Guide

BeltoneHelping the world hear better

STRONG, WIRELESS CONNECTIONS

Beltone Direct Line® is a series of modern, easy-to-use wireless accessories that deliver clear, comfortable and dependable connections to essential audio devices making life easier for your patients.

Based on 2.4 GHz wireless technology, a reliable standard that allows for a stronger, clearer and more stable signal.

Easily set up by pressing the pairing button on the accessory, open and close the battery doors of the hearing instruments, and the accessory is automatically paired with wireless Beltone hearing instruments and ready for wireless communication.

- Beltone Direct Line Remote Control 2: Rechargeable accessory that allows users of wireless devices to easily change programs, adjust volume, mute hearing instruments, or activate streaming of a TV Link or myPAL. Clear visual display monitors status of hearing instruments.
- Beltone myPAL: Sends a speaker's voice directly into wireless Beltone hearing instruments. Also functions as a portable audio streaming device.
- Beltone Direct Line Phone Link 2: Sends sound from a mobile phone directly to both hearing instruments.
 When not streaming a phone conversation, the Phone Link can be used as a basic remote control.
- Beltone Direct Line TV Link 2: Sends crystal clear stereo sound directly to wireless Beltone hearing instruments from a TV, computer and many other audio sources over a range of up to 20 feet. Includes a Dolby[®] adaptor for newer televisions.

APP SUPPORT

(Available at App Store and Google Play)



 Beltone HearMax App: Offers personalize and advanced control of your hearing aids and wireless accessories from your smartphone, plus access to Remote Care.





 Beltone Tinnitus Calmer App: This multisensory app, designed specifically for people with tinnitus, combines a variety of sounds to create dynamic soundscapes with guided relaxation exercises.



 Beltone Smart Remote App: Offers personalized control of hearing aids and wireless accessories. (Phone Link 2 required)

With Noahlink Wireless (Airlink 2®), the same wireless technology can also be used for programming. Imagine fitting without the use of any cables at all!

Beltone Direct Line® Remote Control 2



Beltone Direct Line® myPAL



Beltone Direct Line® Phone Link 2



Beltone Direct Line® TV Link 2



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