

Single-Sided Deafness

- The loss of all or almost all hearing in one ear
- Congenital
- Acquired
 - Acoustic neuroma
 - Viral or bacterial infections
 - Autoimmune diseases
 - Physical injury to the ear or head
 - Acoustic injury due to noise
 - Circulatory disorder
 - Unknown etiology

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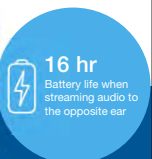
Beltone Serene RIE CROS



CSE162S-DRWC



Works with RIE styles



Beltone Serene BTE CROS



CSE176-DWC



Works with rechargeable customs and BTE styles

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microRIE CROS Hardware

- Only compatible with RIEs
- Has TapControl
- Offered in 8 colors and IP 68 rated
- LP, MP, or HP SureFit 3 receivers
- Any SureFit 3 dome
- Can use any charger type



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BTE CROS Hardware

- Labeled as CSE 176-DWC
- Compatible with rechargeable BTEs & Customs
- Offered in 8 colors and IP 68 rated
- Desktop charger

BTE CROS Tubing & Venting Configuration



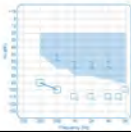


Beltone Serene CROS Transmitter

CSE 176-DWC

Dual Microphone - Wireless - Rechargeable - Behind The Ear - Telexol

(X) Unselect



Thin Tube Hook

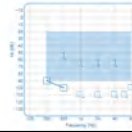


Beltone Serene CROS Transmitter

CSE 176-DWC

Dual Microphone - Wireless - Rechargeable - Behind The Ear - Telexol

(X) Unselect



Thin Tube Hook

BTE CROS Transmitter can be fit with





CSE 76 CROS Transmitter



SER BTE 86



SER BTE 76



SER Custom Rechargeable

2

Charger Considerations



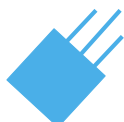
Additional BTE Functions



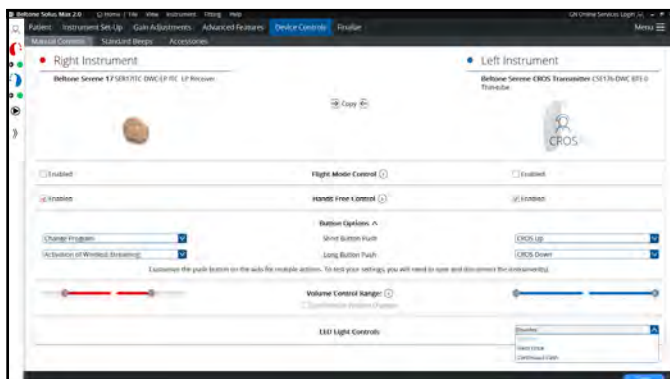
T-Coil
Available on both the 76 and 86



LED light Control
Available on both the 76 and 86



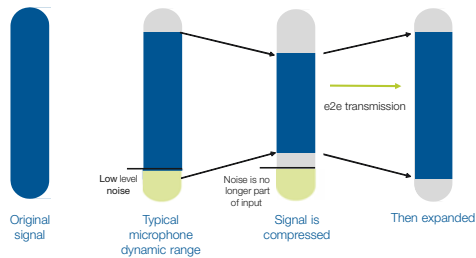
DAI
Only available on the 86



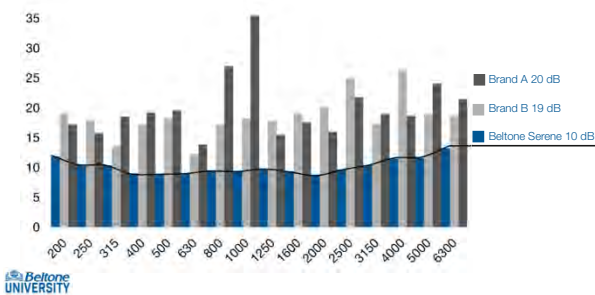
LED Light Controls in Solus Max

Function LED Light Controls setting	Turn on	Turn off	In charger		Low battery	Charge volume	Vol limit	Program status	DAI	Flight mode
			Charging	Fully charged						
Disabled	■	■	■	■	■					
Flash Once	■	■	■	■	■	■	■	Program 1 Program 2 Program 3 Program 4	■	■
Continuous Flash	■	■	■	■	■	■	■	Program 1 Program 2 Program 3 Program 4	■	■

Beltone CROS: Less Internal Noise for a Better Listening Experience



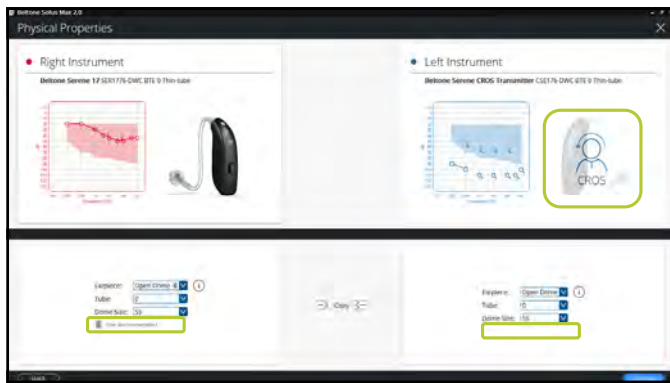
How Much Quieter is Our CROS?

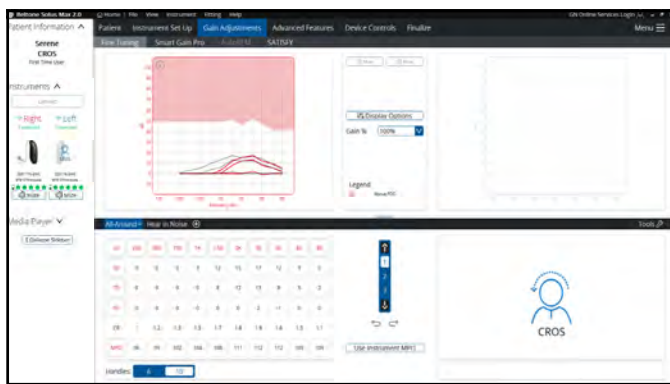


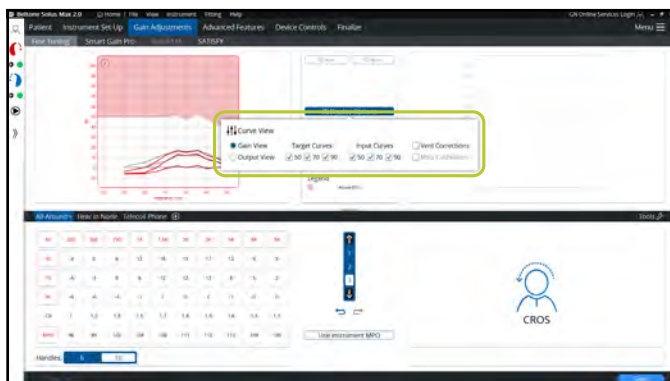
Belton
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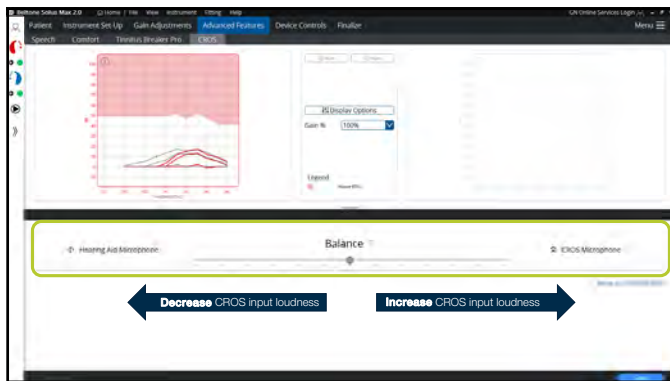
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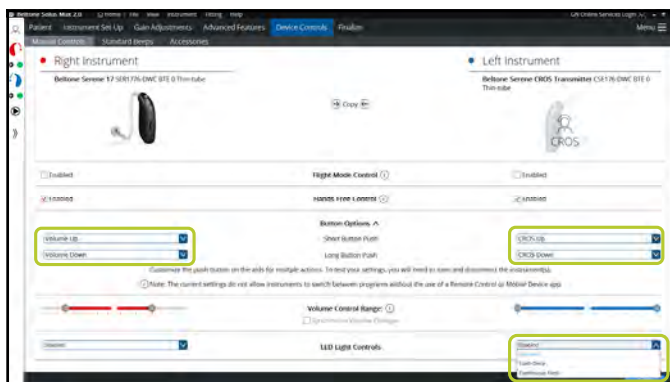


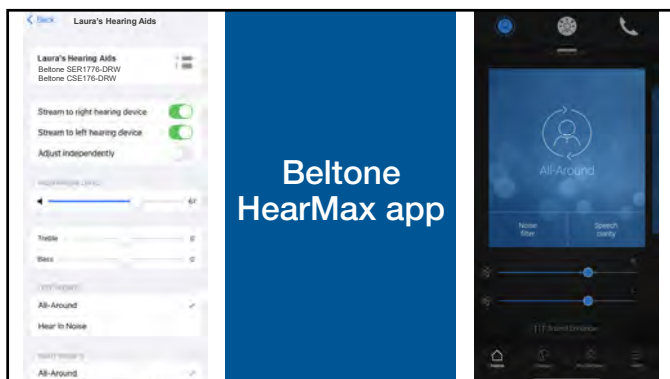












Accessory Streaming & Sound Enhancers

CROS Listening Check Setup

Learning Summary

- 1 A CROS fitting has one normal hearing ear and one that is unaidable. A BiCROS fitting has one ear with a hearing loss and one ear that is unaidable.
- 2 To fit our microRIE CROS transmitter you can use a LP, MP or HP receiver and we recommend an open dome. For our BTE CROS transmitter we recommend a thin tube configuration also with on open dome.
- 3 The Solus Max features to help fit a CROS or BiCROS are the balance and negative gain.
