

Ship To Information

Customer Number:

(Please complete all information including name & phone number)

Phone #: Purchase Order #:

Company Name:

Address:

City: State: Zip:

Bill To Information

Bill To Number:

Fitter's Information

Today's Date: / / Fitting Date: / /

Fitter's Name:

Fitter's E-mail:

Patient Information

First Name: Middle Initial: Age:

Last Name:

Last 4 Digits of Social Security #:

New Instrument

Color chart on reverse

Speaker

ConnectClip Remote Control Streamer Pro 1.3A ConnectLine

Model	miniRITE	miniRITE-T	RITE	Color #	Qty	Ear/Size	Power Level	Size 1	Size 2	Size 3	Size 4	Size 5	Black	Black	Black	White	TV	Phone	Mic
Opn 1						Right	60, 85, 100, 105												
						Left	60, 85, 100, 105												
Opn 1 Rechargeable						Right	60, 85, 100, 105												
						Left	60, 85, 100, 105												
Alta2 Pro						Right	60, 85, 100												
Alta2 Pro Ti						Left	60, 85, 100												
Alta2 Pro designRITE						Right	80												
						Left	80												
Sensei Pro RITE						Right	60, 85, 100												
						Left	60, 85, 100												

MicroShell for 60 & 85 Speakers (Embedded Speaker)

MicroShell (acrylic only) ☐ R ☐ L Removal String

Shell and Faceplate Color: ☐ Clear ☐ Pink ☐ Black STD

Receiver Length ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

Molds for 60, 85, designRITE

	R	L	Hard Material acrylic (clear only)	Soft Material Silicone (no tint)	Vario-Therm* (clear only)	Removal String
LiteTip	☐	☐	☐	NA	☐	STD
LiteTip with Canal Lock	☐	☐	☐	NA	☐	☐
LiteTip Skeleton	☐	☐	☐	NA	☐	☐
Micro Mold	☐	☐	☐	☐	☐	STD
Canal	☐	☐	☐	☐	☐	☐
Canal with Canal Lock	☐	☐	☐	☐	☐	☐
Canal with Helix Lock	☐	☐	STD	NA	NA	☐
Skeleton	☐	☐	STD	☐	☐	☐
Semi Skeleton	☐	☐	STD	NA	NA	☐
Half Skeleton	☐	☐	STD	☐	☐	☐

miniFit Power molds for 100/105 spe

	R	L				
Power Receiver Mold	☐	☐	STD	NA	NA	☐
Power Receiver Mold w Canal Lock	☐	☐	STD	NA	NA	☐

Clear Shell - Cover Plate Color:

☐ Clear ☐ Pink ☐ Med. Brown ☐ Dark Brown

Power Receiver Length ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5

*miniFit speakers only

Required: Audiometric Information

Hz	250	500	1K	2K	3K	4K	8K
Right							
Left							

- not available
- LiteTip & Micro Molds come with largest vent possible unless otherwise requested
 - Power Molds default to 1.4mm vents unless otherwise requested

Required: Venting Information

	R	L		R	L
Small Vent	☐	☐	SAV Vent	☐	☐
Medium Vent	☐	☐	Pressure Vent	☐	☐
Large Vent	☐	☐	No Vent	☐	☐
Max Vent	☐	☐			

Grip Tips

	R	L		R	L
Small, 0.9mm vent	☐	☐	Large, 0.9mm vent	☐	☐
			No Vent	☐	☐

Domes

	Open*	Bass Single*	Bass Double*	Power*
	R	L	R	L
6 mm	☐	☐	☐	☐
8mm	☐	☐	☐	☐
10mm	☐	☐	☐	☐
12mm	☐	☐	☐	☐

*Opn/Alta2 Pro with 105 receiver is only available for use with a custom mold. Dome fitting is not an option.

Reference Guide

Color Chart																								
	Chroma Beige 90	Steel Grey 92	Silver Grey 91	Chestnut Brown 93	Silver 44	Terra Cotta 94	Black 63	Mother of Pearl 66	Pure White 98	Think Pink 79	Vivid Lilac 95	Pale Green 99	Cabernet Red 73	Midnight Blue 68	Sunset Orange 69	Emerald Green 48	Purple 45	Blue 47	Red 46	Baby Blue 42	Baby Pink 43			
Model																								
Opn 1 miniRITE																								
Opn 1 miniRITE - T																								
Alta2 Pro RITE																								
Alta2 Pro designRITE																								
Alta2 Pro miniRITE																								
Sensei Pro RITE																								

■ not available

Custom Mold Styles

LiteTip
(Hollow)



MicroMold
(Solid)



Power Receiver Mold
(Opn, Alta2 Pro, Sensei Pro)



VarioTherm



MicroShell
(Opn)



Retention Locks

All mold styles, except MicroShell, are offered with canal locks and skeleton locks for better retention. Helix locks, Half Skeleton and Semi Skeleton styles are also available upon request. (Retention Lock options vary by style and material selected.)

Canal Lock



Helix Lock
(Available in hard material only)



Skeleton Lock



Half Skeleton



Semi Skeleton
(Available in hard material only)



*VarioTherm Material

VarioTherm is a body temperature-reactive plastic for soft flexible earmolds. The unique properties of this material allow the mold to remain hard at room temperature for ease of insertion and then soften (become more flexible) at body temperature for increased comfort and optimum sealing.

Please note: This material requires gentle warming/softening of the mold with a hair dryer before insertion or removal of the receiver.

Wax Protection System

Custom molds (except LiteTips) use the ProWax system. All miniFit receivers and the MicroShell use the ProWax miniFit wax system.

ProWax



ProWax miniFit

