

Your Information	Step 1: Account Information										Step 2: Patient Information																	
	Ship to Account:										First Name:																	
	Account Name:										Last Name:																	
	Address:										Age:																	
											Last 4 digits of Social Security #:																	
	City:				State:			Zip:			Audiometric Information (required)																	
	Phone #:										Hz:		250		500		1k		2k		3k		4k		6k		8k	
	Contact Name:										Right:																	
	Email (required):										Left:																	
	Bill to Account:										Step 3: Fitter's Information																	
Date:				Fitting Date:						Fitter's Name:																		
Purchase Order #:										Fitter's Email:																		

Existing Instruments									
Please indicate existing instrument information:									
Model: Serial #:					Model: Serial #:				
What type of speaker are you fitting?									
☐ miniFit 60 ☐ miniFit 85 ☐ miniFit 100 ☐ miniFit 105					☐ miniFit 60 ☐ miniFit 85 ☐ miniFit 100 ☐ miniFit 105				

BTE Mold Order													
Type	L	R	Style	L	R	Options	L	R	Slim Tube	L	R	0.9mm*	1.3mm*
BTE Mold	☐	☐	Canal	☐	☐	Name/initials on mold:	☐	☐	Corda2 miniFit tube size -1	☐	☐	☐	☐
Slim Tube Mold (Corda)	☐	☐	Canal Lock	☐	☐		☐	☐	Corda2 miniFit tube size 0	☐	☐	☐	☐
Material	L	R	Half Shell	☐	☐	Print L&R on mold	☐	☐	Corda2 miniFit tube size 1	☐	☐	☐	☐
Hard	☐	☐	Full Shell	☐	☐	Make Canal Tip red & blue	☐	☐	Corda2 miniFit tube size 2	☐	☐	☐	☐
Soft silicone (clear only)	☐	☐	Skeleton	☐	☐	Blue/red/white dot on mold	☐	☐	Corda2 miniFit tube size 3	☐	☐	☐	☐
Color	L	R	Half Skeleton	☐	☐	Removal String	☐	☐	Corda2 miniFit tube size 4	☐	☐	☐	☐
Clear (STD)	☐	☐	Semi Skeleton	☐	☐	Removal String heavy	☐	☐	Tubing	L	R		
Beige	☐	☐	Length	L	R	Removal ring	☐	☐	Snap Lock tube (13 Medium)	☐	☐		
Light brown	☐	☐	Short Canal	☐	☐				13 Medium tube	☐	☐		
Medium brown	☐	☐	Medium Canal	☐	☐				13 Heavy tube	☐	☐		
Dark brown	☐	☐	Long Canal	☐	☐				13 Double-wall tube	☐	☐		
			As Marked	☐	☐				Dry Tube (13 Medium)	☐	☐		

*Corda thin tubes 0.9mm and 1.3mm are only compatible with Oticon Real miniBTEs, Oticon More miniBTEs and Opn S Power Plus BTEs.

Venting Information (required)								Notes	
Vent Size	Small	Medium	Large	Max	SAV	Pressure	No vent	Power Molds default to 1.4mm vents unless otherwise requested.	
L	☐	☐	☐	☐	☐	☐	☐	Impression will be destroyed unless otherwise requested.	
R	☐	☐	☐	☐	☐	☐	☐		

Special Instructions:



☐ Order contains contaminated impression. Handlers use gloves.

Custom RITE Earmolds	Standard (Speakers 60, 85)		L	R	Hard material acrylic (clear only)	Soft material silicone (no tint)	OtoTherm™	Removal String	
	MicroMold (CIC style)		☐	☐	☐	☐	☐	STD	
	Canal		☐	☐	☐	☐	☐	☐	
	Canal with Canal Lock		☐	☐	☐	☐	☐	☐	
	Canal with Helix Lock		☐	☐	☐	-Not Available-	☐	☐	
	Half Skeleton		☐	☐	☐	☐	☐	☐	
	Semi Skeleton		☐	☐	☐	-Not Available-	☐	☐	
	Skeleton		☐	☐	☐	☐	☐	☐	
	Hollow Mold (LiteTip style)		L	R	Hard material acrylic (clear only)	Soft material silicone (no tint)	OtoTherm™	Removal String	
	Hollow		☐	☐	☐	-Not Available-	☐	STD	
	Hollow with Canal Lock		☐	☐	☐	-Not Available-	☐	☐	
	Hollow with Skeleton		☐	☐	☐	-Not Available-	☐	☐	
	Embedded								
	MicroShell for 60 & 85 Speakers (embedded speaker)		L	R	Hard material acrylic (clear only)	Soft material silicone (no tint)	OtoTherm™	Options	
	Canal		☐	☐	☐	-Not Available-	-Not Available-	MicroShell (acrylic only)	☐ L ☐ 60 ☐ 85
	Canal with Canal Lock		☐	☐	☐	-Not Available-	-Not Available-		☐ R ☐ 60 ☐ 85
	Canal with Helix Lock		☐	☐	☐	-Not Available-	-Not Available-	Receiver Length	☐ L ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
	Skeleton		☐	☐	☐	-Not Available-	-Not Available-		☐ R ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
	Semi Skeleton		☐	☐	☐	-Not Available-	-Not Available-	Shell and Faceplate color	☐ Clear ☐ Beige ☐ Black ☐ Light Brown
	Half Skeleton		☐	☐	☐	-Not Available-	-Not Available-		☐ Med. Brown Translucent ☐ Dark Brown Translucent ☐ Blue ☐ Red
	Power Receiver Mold (100 and 105 speakers)		L	R	Hard material acrylic (clear only)	Soft material silicone (no tint)	OtoTherm™	Options	
	Power Receiver Mold		☐	☐	STD	-Not Available-	-Not Available-	Power Receiver Mold (acrylic only)	☐ L ☐ 100 ☐ 105
									☐ R ☐ 100 ☐ 105
	Power Receiver Mold with Canal Lock		☐	☐	STD	-Not Available-	-Not Available-	Power Receiver Wire Length	☐ L ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
									☐ R ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5
								Shell color	☐ Clear
								Cover Plate color	☐ Clear ☐ Beige ☐ Light Brown ☐ Medium Brown ☐ Dark Brown ☐ Black
								Removal String	☐ Yes ☐ No

Custom Mold Styles

Available with various retention options from canal lock to skeleton.

Standard Mold		Hollow Mold	Embedded Mold	
				
Canal Mold	MicroMold (CIC style)	LiteTip	MicroShell	Power Receiver Mold

Retention Locks

Available options vary by style and material selected.

Canal Lock	Helix Lock (Available in hard material only)	Skeleton Mold	Half Skeleton	Semi Skeleton (Available in hard material only)
				

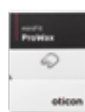
Wax Protection System

Custom molds (except LiteTip, MicroShell, and Soft Silicone MicroMold) use the ProWax system. All miniFit receivers use the ProWax miniFit wax system.

ProWax



ProWax miniFit



OtoTherm™ is flexible material that is rigid (Shore A 90) at room temperature and flexible (Shore A 70) at body temperature. These characteristics allow for ease of insertion, increased comfort, and optimal sealing.

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