

[illegible]

4: Select instrument quantity, color, and speaker options

Model	Colors									Speaker							Domes						
Oticon Intent™	Diamond Black 63	Steel Grey 92	Silver Grey 91	Silver 44	Chroma Beige 90	Terracotta 94	Chestnut Brown 93	Honey Beige 116	Sky Blue 115	Ear	Power Level**	Length						OpenBass Dome	Bass dome, Double Vent		Power dome		
												0*	1	2	3	4			5	R	L	R	L
											R	60	85										
											L	60	85										
*100 speaker level not available in size 0 length. **105 only available with MicroShell Detect CROS and CROS PX are compatible with Oticon Intent. To order the CROS or CROS PX, please also complete the RITE order form.																							

*100 speaker level not available in size 0 length. **105 only available with MicroShell Detect.

CROS and CROS PX are compatible with Oticon Intent. To order the CROS or CROS PX, please also complete the RITE order form.

5. Style and product options

(Removal string standard for Solid (MicroMold), Hollow (LiteTip) and Embedded (MicroShell Detect))

SOLID (MicroMold)			HOLLOW (LiteTip)			EMBEDDED ² (MicroShell Detect)		
Material	R	L	Material	R	L	Retention Styles	R	L
Hard Acrylic (Transparent)	☐	☐	Hard Acrylic (Transparent)	☐	☐	Micro (IIC) (60 and 85 only) (9mm ³)	☐	☐
Soft Silicone (See color options)	☐	☐	OtoTherm (Transparent)	☐	☐	Canal (CIC) (STD 100 and 105) (12mm ³)	☐	☐
OtoTherm™ (Transparent)	☐	☐	Retention Styles			Semi-Skeleton	☐	☐
Retention Styles			Micro (IIC) (9mm ³)	☐	☐	Canal Lock	☐	☐
Micro (IIC) (9mm ³)	☐	☐	Canal (CIC) (12mm ³)	☐	☐	Half Skeleton	☐	☐
Canal (CIC) (12mm ³)	☐	☐	Semi-Skeleton	☐	☐	Skeleton Wing Lock (Same retention points as skeleton, less material)	☐	☐
Semi-Skeleton (N/A Soft)	☐	☐	Canal Lock	☐	☐	Skeleton Lock	☐	☐
Canal Lock	☐	☐	Half Skeleton	☐	☐	MicroShell Detect Fitting Level		
Half Skeleton	☐	☐	Skeleton Wing Lock (Same retention points as skeleton, less material)	☐	☐	60	☐	☐
Skeleton Wing Lock (N/A Soft) (Same retention points as skeleton, less material)	☐	☐	Skeleton Lock	☐	☐	85	☐	☐
Skeleton Lock	☐	☐	miniFit Detect Fitting Level			100	☐	☐
miniFit Detect Fitting Level			60	☐	☐	105	☐	☐
60	☐	☐	85	☐	☐	Vent Size		
85	☐	☐	Vent Size			Max Vent	☐	☐
Vent Size			Max Vent	☐	☐	Extra Large >2.4	☐	☐
Max Vent	☐	☐	Extra Large 1.5 (Default)	☐	☐	Large 2.4 (Default 60, 85)	☐	☐
Extra Large >2.4	☐	☐	Large 1.2	☐	☐	Medium Plus 1.8	☐	☐
Large 2.4 (Default)	☐	☐	Medium 0.7 (short)	☐	☐	Medium 1.4 (Default 100, 105)	☐	☐
Medium 1.4	☐	☐	Small 0.7 (long)	☐	☐	Small 0.8	☐	☐
Small 0.8	☐	☐	No vent	☐	☐	No vent	☐	☐
No vent	☐	☐	¹ Approximate length dependent on ear anatomy and impression. ² Depth will vary with size. 7mm is minimum.			³ Impression will be destroyed unless otherwise requested. (N/A with Matte Finish)		

¹ Approximate length dependent on ear anatomy and impression.
² Only compatible with Sirius™ instruments.

³ Impression will be destroyed unless otherwise requested.
⁴ N/A with Matte Finish.

Color options

Soft Material Colors (Shore 40)

	☐ Transparent		☐ Yellow
	☐ White		☐ Green
	☐ Black		☐ Red
	☐ Rose		☐ Blue
	☐ Orange		

MicroShell Detect only

☐ Transparent ☐ Beige ☐ Light Brown ☐ Medium Brown	☐ Dark Brown ☐ Black ☐ Red/Blue
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6. Mold Special Options

☐ Canal Tips Red/Blue ⁴ (Hard Acrylic Only)	☐ L&R on mold
☐ Heavy Removal Cord	☐ Large Ball Removal Cord

Optional Finish (Hard Coat STD or, choose 1 alternative below)

☐ Soft Coat (Hard Acrylic Only)	☐ Matte Finish (N/A OtoTherm) (N/A MicroShell)
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Accessories

Easy LE Adapter*	☐
ConnectClip	☐
Remote Control 3.0	☐
TV Adapter 3.0	☐
Phone Adapter 2.0 (ConnectClip required)	☐
EduMic	☐

*The Easy LE Adapter is manufactured by Minami Acoustics Limited.

	☐ Order contains contaminated impression . Handlers use gloves.
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Please Send:

☐ Impression Boxes ☐ Service Ord. Forms
☐ Return Labels ☐ Return Impressions³