



MED[®]EL

Starkey Central is available for electronic ordering 24 hours a day

RIC Order Form

& Audio Processor Earmold

Date _____

Patient Last Name _____ First Name _____

BILL TO: Account Number _____ SHIP TO: Account Number _____

Account Name _____ Account Name _____

Address _____ Address _____

Phone _____ Fax _____ Phone _____ Fax _____

Email _____ Email _____

Contact _____ Contact _____

IMPRESSION INFORMATION

☐ Sending impression with order (Print both pages and mail with impression)

☐ Use impression on file

SN/SCAN ID: _____ SN/SCAN ID: _____

Select options for bimodal hearing solution (left or right)

STEP 1: SELECT TECHNOLOGY

TECHNOLOGY

- ☐ ☐ Edge AI 24 ☐ ☐ Genesis AI 12
☐ ☐ Edge AI 20
☐ ☐ Edge AI 16

STEP 2: SELECT RIC PRODUCT

WIRELESS RECEIVER-IN-CANAL MODELS

- ☐ ☐ Edge AI RIC RT ☐ ☐ Genesis AI RIC RT
☐ ☐ Edge AI mRIC R ☐ ☐ Genesis AI mRIC R
☐ ☐ Edge AI RIC 312 ☐ ☐ Genesis AI RIC 312

STEP 3: SELECT COLOR

COLORS

- ☐ ☐ Beige
☐ ☐ Caramel
☐ ☐ Chestnut
☐ ☐ White
☐ ☐ Silver
☐ ☐ Graphite Gray
☐ ☐ Tech Black

STEP 4: SELECT RECEIVER

RECEIVER

- ☐ ☐ L (40) ☐ ☐ P (60)
☐ ☐ M (50)

RECEIVER LENGTH (Please check one)

- L: ☐ 1 ☐ 2 ☐ 3¹ ☐ 4 ☐ 5
R: ☐ 1 ☐ 2 ☐ 3¹ ☐ 4 ☐ 5

¹ Default receiver length

CUSTOM CASED RECEIVER

- ☐ ☐ L (40) ☐ ☐ P (60) ☐ ☐ UP (70)
☐ ☐ M (50) ☐ ☐ UP- (65)

STEP 5: SELECT COUPLING

EARMOLDS

RIC EARMOLD STYLES

- ☐ ☐ RIC Hollow Canal ☐ ☐ L (40 gain) RIC
☐ ☐ RIC Solid Canal² Hollow Canal
☐ ☐ RIC Canal Lock ☐ ☐ L (40 gain)
☐ ☐ RIC Skeleton RIC Helix
☐ ☐ RIC Half Shell
☐ ☐ RIC Shell

For additional earmold options use Starkey Central

MATERIAL

- ☐ ☐ Digital SLS ☐ ☐ Silicone ² Only available in Silicone

VENT

- ☐ ☐ IROS
☐ ☐ As Large as Possible
☐ ☐ Select-a-Vent - 3.37 mm
☐ ☐ Large Vent - 2.55 mm
☐ ☐ Medium Vent - 1.6 mm
☐ ☐ Small Vent - 1.2 mm
☐ ☐ Pressure Vent - 0.8 mm
☐ ☐ No Vent

COMFORT BUDS

DOMESIZE Please check one

- ☐ ☐ Open ☐ ☐ Occluded

L: ☐ 4 mm (sleeve) ☐ 5 mm ☐ 6 mm ☐ 7 mm ☐ 9 mm ☐ 11 mm

R: ☐ 4 mm (sleeve) ☐ 5 mm ☐ 6 mm ☐ 7 mm ☐ 9 mm ☐ 11 mm

- ☐ ☐ Power Dome

L: ☐ 8 mm-10 mm ☐ 10 mm-12 mm ☐ 12 mm-14 mm

R: ☐ 8 mm-10 mm ☐ 10 mm-12 mm ☐ 12 mm-14 mm

CUSTOM CASED OPTIONS

STYLE

- ☐ ☐ Canal
☐ ☐ Canal Lock
☐ ☐ Skeleton
☐ ☐ Half Shell
☐ ☐ Shell

MODIFICATIONS

- ☐ ☐ Canal Length: Short
☐ ☐ Canal Length: Medium
☐ ☐ Canal Length: Long
☐ ☐ Canal Tip: Red
☐ ☐ Canal Tip: Blue
☐ ☐ Removal String

☐ Select for a second custom cased receiver (fee applies)

STOCK MOLDS

STYLE

- ☐ ☐ Stock Helix RIC Mold
☐ ☐ Stock Hollow Silicone RIC Mold
☐ ☐ Stock RIC Mold

VENT

- ☐ ☐ Manufacturer
Selected Venting
☐ ☐ Pressure Vent
☐ ☐ Mini Vent 2V
☐ ☐ Medium Vent 3V
☐ ☐ Open/BAV

MATERIAL

Custom cased receiver material is Digital SLS



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STEP 6: SELECT CHARGER (RECHARGEABLE ONLY)

CHARGER

- ☐ StarLink Premium Charger 2.0 ☐ StarLink Standard Charger 2.0

STEP 7: CHOOSE ACCESSORIES

EDGE AI WIRELESS ACCESSORIES

- ☐ StarLink Edge Remote Microphone
☐ StarLink Edge Table Microphone
☐ StarLink Edge TV Streamer
☐ StarLink Remote Control 2.0

GENESIS AI WIRELESS ACCESSORIES

- ☐ StarLink Remote Control 2.0
☐ StarLink Remote Mic +
☐ StarLink Mini Remote Mic
☐ StarLink Table Microphone
☐ StarLink TV Streamer

OPTIONAL: BTE EARMOLD FOR AUDIO PROCESSOR

EARMOLD STYLES

- ☐ ☐ Canal² ☐ ☐ Half Shell² ☐ ☐ Digital SLS
☐ ☐ Hollow Canal Lock¹ ☐ ☐ Skeleton² ☐ ☐ Silicone
☐ ☐ Canal Lock² ☐ ☐ Full Shell² ☐ ☐ Silicone Printed Tube³

MATERIAL

COLOR

- ☐ ☐ Clear ☐ ☐ Blue⁴ ☐ ☐ Medium Brown
☐ ☐ Pink/Flesh Transparent ☐ ☐ Tan⁵ ☐ ☐ Dark Brown
☐ ☐ Red⁴ ☐ ☐ Light Brown/Transparent

¹ Hollow molds only available in Digital SLS

² Available in Silicone Printed Tube

³ Only available in 13 Extra Heavy Tubing

⁴ Not available in Silicone Printed Tubing

⁵ Only available in Digital SLS

VENT

- ☐ ☐ IROS
☐ ☐ As Large as Possible
☐ ☐ Select-a-Vent - 3.37 mm
☐ ☐ Large Vent - 2.55 mm
☐ ☐ Medium Vent - 1.6 mm
☐ ☐ Small Vent - 1.2 mm
☐ ☐ Pressure Vent - 0.8 mm
☐ ☐ No Vent

MODIFICATIONS

- ☐ ☐ Bell Canal
☐ ☐ Canal Length: Short
☐ ☐ Canal Length: Medium
☐ ☐ Canal Length: Long
☐ ☐ Removal String
☐ ☐ Surface Nanoshield Coating

STEP 8: AUDIOMETRIC DATA

AUDIOMETRIC INFORMATION

		250	500	1000	1500	2000	3000	4000	6000	8000
LEFT	AC									
	BC									
RIGHT	AC									
	BC									

SPECIAL INSTRUCTIONS