

OGA Infinio & Lumity Advanced Receiver Order Form (36C79125D0007)



Government Services | Phone 888-561-7555 | Fax 630-836-9770

Customer Information

Payer:

☐ ROES (DALC PH5120018626)

☐ Other

☐ RACHAP (Enclose payment and if paying by cc, RACHAP authorization form)

Ship To:

Address:

City:

State:

Zip:

PO #:

Contact Name:

Phone Number:

Email Address:

Patient's Last Name:

Patient's 4 Digit SSN:

Age:

Gender:

Step 1: Select RIC Product

Infinio Rechargeable

☐ ☐ Phonak Audéo I90-R [050-1050-xx]

☒ Phonak ChargerGo RIC Infinio [075-0055-11]

☐ Phonak Charger RIC Infinio [075-0054-11]

Infinio Multiple Processor

☐ ☐ Phonak Audéo I90-RSphere RIC [050-1029-xx]

☒ Charger Go RICSphere I [075-0057-11]

Lumity Rechargeable

☐ ☐ Phonak Audéo L90-RT [050-1000-xx]

☒ Phonak Charger Ease [075-0080-11]

Step 2: Select Color

☐ Beige (H0)

☐ Sandalwood (P3)

☐ Champagne (P5)

☐ Graphite Gray (P7)

☐ Sand Beige (P1)

☐ Chestnut (P4)

☐ Silver Gray (P6)

☐ Velvet Black (P8)

Step 3: Select Receiver (one per side)

MAV 6.0*

☐ 0L [054-1103]

☐ 0R [054-1104]

☐ 1L [054-1105]

☐ 1R [054-1106]

☐ 2L [054-1107]

☐ 2R [054-1108]

☐ 3L [054-1109]

☐ 3R [054-1111]

MAV 4.0**

☐ 0L [054-0962]

☐ 0R [054-0966]

☐ 1L [054-0963]

☐ 1R [054-0967]

☐ 2L [054-0964]

☐ 2R [054-0968]

☐ 3L [054-0965]

☐ 3R [054-0969]

* Compatible with Infinio R devices only

** Compatible with Paradise & Lumity R devices only

Step 4: Select Coupling – Please select options for each aid

SlimTip

☐ ☐ Use Scan on File

Material

☐ ☐ Titanium [STD]

Color

☒ ☒ Titanium Gray [STD]

Venting

☒ ☒ No Vent (X) [STD]

Retention

☐ Extra Retention Surface [ERS]

Additional Options

☐ Color Letter L or R (SD) [STD]

☒ Medium Receiver Adapter (400) [STD]

☐ *Removal Filament [RF]

☐ Long Removal Filament [RFE]

☐ No Removal Filament

Please Note: Default Options are italicized. Warranties including L/D do not apply on SlimTip

Step 5: Accessories

- ☐ TV Connector 2.0 [076-3006-0611070]
- ☐ Phonak PartnerMic™ [076-4001-P511070]
- ☐ Phonak RemoteControl [076-0067-P500070]

Step 6: Select Phonak CROS transmitter for Audéo (unaidable ear)

Specify Side	Transmitter	Specify Side	Transmitter
☐ L ☐ R	Phonak CROS I-R [050-1043-xx]* H0 Beige, P1 Sand Beige, P3 Sandalwood, P4 Chestnut, P5 Champagne, P6 Silver Gray, P7 Graphite Gray, P8 Velvet Black * Compatible with Audéo I90-R	☐ L ☐ R	Phonak CROS L-R [050-1013-xx]** H0 Beige, P1 Sand Beige, P3 Sandalwood, P4 Chestnut, P5 Champagne, P6 Silver Gray, P7 Graphite Gray, P8 Velvet Black ** Compatible with Audéo L90-RT and Naida L90-PR
Retention			
☐ CROS Tube 6.0 and Dome* Select Tube Length (0-3) ☐ 0 [054-1125/1126] ☐ 2 [054-1129/1130] ☐ 1 [054-1127/1128] ☐ 3 [054-1131/1132]		☐ CROS Tube 5.0 and Dome** Select Tube Length (0-3) ☐ 0L [054-1180] ☐ 1R [054-1185] ☐ 1L [054-1181] ☐ 2R [054-1186] ☐ 2L [054-1182] ☐ 3R [054-1187] ☐ 3L [054-1183]	

Step 7: Audiometric Data and Preprogramming

Audiometric Information

Please include with all preprogramming requests.
Enter 250-4000Hz for AOV Venting

L

R

250	500	1000	2000	3000	4000

Preprogramming Options

- ☐ L ☐ R

100% Target Gain [EXL04]
- ☐ L ☐ R

NAL NL1 Fitting Formula [FIT03]
- ☐ L ☐ R

Add Speech in Loud Noise Program [STZP0]
- ☐ L ☐ R

Add Speech in 360° [ZMCPo]
- ☐ L ☐ R

T+Mic in PRG1 [TCPP0]
- ☐ L ☐ R

Adaptive Phonak Digital Contrast [FIT05]
- ☐ L ☐ R

WhistleBlock On [WHB23]
- ☐ L ☐ R

NAL NL2 Fitting Formula [FIT04]
- ☐ L ☐ R

Add Tinnitus Balance Program [TPMPO]
- ☐ L ☐ R

Add Acoustic DuoPhone Program [ADMP0]
- ☐ L ☐ R

Disable All Tap Control Functions [TCF00]
- ☐ L ☐ R

Disable Voice Assistant Tap Control [TCF01]
- ☐ L ☐ R

Change Soft Noise Reduction to Weak [SNR04]
- ☐ L ☐ R

Disable Sound Recover [SRB00]

Step 8: Notes