

Phonak Custom Earpiece 6.0 & SDS 6.0
Receiver Order Form.

PHONAK
life is on

Only for Infinio and EON

Step 1: Order Details

Account number:

Hearing clinic:

Delivery address:

Contact name:Phone number:

Email address:

Date ordered:Date required:

Step 2: Patient Information

Name:

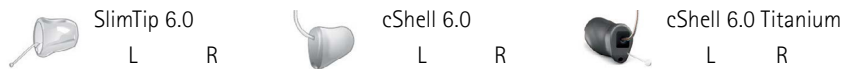
Audiogram: (Required for AOV option)

	kHz	0.25	0.5	1	2	4
LEFT AC (dB HL)						
RIGHT AC (dB HL)						

Step 3: Warranty/VIP Service

VIP 24 hour service (\$57.75 incl GST)
VIP not possible for Titanium products

Step 4: Product, Style and Options



Please note if a different configuration is required for each ear, please use two separate forms.

	Connection type				Shell colour				Vent style			Shell attribute	
	S Receiver	M Receiver	P Receiver	UP Receiver [†]	Clear (21)	Rose Tint (7)	Beige/Pink (26)	Tan (14)	Cavity	Regular		Hollow	Solid
SlimTip 6.0 Acrylic (062-0063-01)				-	☐				☐			☐	-
SlimTip 6.0 Silicone (062-0064-01)				-	☐		-	-	-	☐		-	☐
cShell 6.0 Acrylic (062-0056-01)							☐		-	☐		-	-
cShell 6.0 Titanium (062-0057-01)*					Only available in Titanium Gray with black faceplate				-	☐		-	-

* Please note cShell Titanium products are not included free of charge with hearing aid order. [†]HF3 filter recommended

SlimTip Acrylic options

Wax system☐ Cerustop (CS)None

LocksCanalSkeletonHelix

SlimTip Silicone options

Wax system☐ None

LocksCanalSkeleton

cShell Titanium options

☐ Cerustop (CS)HF 4 (H4)HF 3 (H3)

Titanium SurfaceExtra Retention (ERS)

LocksCanalSkeleton

cShell Acrylic options (HF4 recommended for UP receivers)

Wax systemCerustop (CS)HF 4 (H4)HF 3 (H3)Extended Receiver Tube (ER)

Faceplate colour☐ Pink (26)Cocoa (22)Brown (28)Transparent (13)Tan (14)Black (6)

LocksCanalSkeletonHelix

Generic options (all earpieces)

Tube length 00[^]/0/1/2/3Left: _____ Right: _____

Vent sizeAOV - let Phonak choose. Audiogram req'd.Occluded1mm1.1-1.6mm1.7-2.2mm2.3-3.0mmOpen

Removal lineTransparent (21)Removal line extension + 5mm

[^] Size 00 Not available for CROS Tube 6.0

Step 5: Preferences

If necessary, may we change the following:Special instructions:

• Step down power level - if audiogram permits (maintain 6dB Gain Reserve)

YesNo

• cShell will be built with an anterior tube outlet in case of anatomical limitations. (See over for more details)

YesNo

Additional Information

Hearing Instrument Compatibility

The SlimTip 6.0, cShell 6.0 acryl and titanium portfolio is compatible with Infinio hearing aids or newer. It is not backward compatible to Lumity or earlier generation hearing aids.

Wax Systems

The following wax systems are used for different types of SlimTip/CROS Tip

SlimTip Acryl	CeruStop mounted in SlimTip*
SlimTip Silicone	CeruStop in receiver
CROS Tip	No wax filter needed

* CeruStop from receiver must be removed.

Preferences

Let us know about any special wishes

- Select if we may change receiver level or cShell build style under consideration of the audiogram, if necessary
- Please make sure you order a removal line with your cShell if necessary. It is not the default anymore.

Alternative cShell Build Style

We offer an alternative cShell build style with an anterior tube outlet. This build style provides high cosmetic acceptance in spite of a slightly larger size and can be used in case of build problems due to anatomical limitations. This build style is available for acrylic shells only.



Fig.1 cShell - standard tube

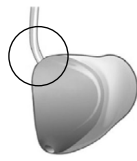
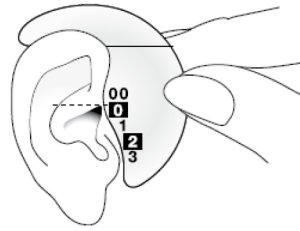


Fig.2 cShell - anterior tube outlet

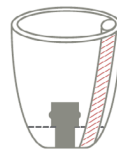
Tube Length

Measure the tube length to select the correct SlimTube/receiver. Measure both ears for binaural fitting.



Vent Styles

We offer two vent solutions for SlimTip.



Regular:

- Classic vent solution
- Fixed diameter (not enlargable)



Cavity:

- Optimised for best filtrate
- Easy to enlarge by the fitter

Acoustically Optimised Vent (AOV)

We recommend to select AOV. We will set the correct vent diameter and style consider audiogram / shell geometry / feedback canceler and required low frequency gain. The client's audiogram is mandatory for the calculation of the AOV.

Extra Retention Surface (ERS)

We offer a rougher surface for cShell titanium. The extra retention surface can improve retention in the ear.