

Step 1: General Information & Audiogram

- Please fill in ship to/bill to account information
- Enter patient information
- Enter audiogram (mandatory for AOV)
- Select claim type (if applicable)

Step 2: Performance Level & Shell Style

- Select performance level:
 - B90 Premium
 - B70 Advanced
- Select Shell Style:
 - IIC (nano)
 - CIC

Step 3: Titanium FitGuide Measurement

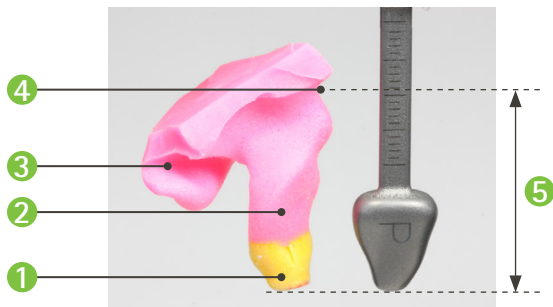
Measure the possible insertion depth. The device will be built in accordance with the evaluated FitGuide value.

- Side M – For devices with M-receiver
- Side P – For devices with P-receiver
- Models with SP receiver will be built without FitGuide information

Impression Taking with the Titanium FitGuide

Recommendation for taking deep impressions:

- Use EasyView Otoblock ①
- Low viscosity ②
- Always fill the complete concha with impression material ③
- Intertragal notch must be visible ④
- Impression length must cover the evaluated FitGuide value ⑤



Step 4: Product Options

- Select the custom product options
- Use the "fast track" for fast ordering smallest possible
- The shaded box options will increase device size – we will always strive to make the smallest device possible
- Include Special Instructions (if applicable)

Vent Type:

AOV = Acoustically Optimized Venting – Phonak will set the correct vent diameter and style in relation to Audiogram/shell geometry/feedback canceller and required low frequency gain – this is the recommended vent type.

AOV-O = Acoustically Optimized Venting – Open. This specific venting is more open and recommended for **first time users** and clients who are sensitive to occlusion.

Cosmetics:

Human ear canals are not fully symmetrical. Therefore binaural custom in-the-ear devices cannot always be built in the same size and position in the ear.

As an option, we can design the two devices to look similar in the ear. As a result, one device may not be as small as possible.

Please request this with the "symmetrical build (SY)" check box.

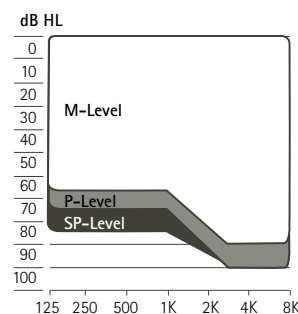
Faceplate Colours:



Power Level:

Virto B-Titanium is designed for smallest device size

- Power level P/SP will increase device size
- AOV-O to be used for hearing loss up to 40dB in the low frequencies (500-1KHz)



Step 1 General Information & Audiogram

Date: ____ / ____ / ____
DD MM Year

PO#: _____

Attention to (at Phonak): _____

Ship to Account Number:

Phone#: _____
 Company Name: _____
 Address: _____
 Contact Name (Audiologist/Dispenser): _____

SHIP TO

Bill to Account Number:

Phone#: _____
 Company Name: _____
 Address: _____

BILL TO

Patient Information M F

User Name: Last
(Please print)
 First
 Date of Birth: ____ / ____ / ____
DD MM Year

Claim Type: APSEA Eastern Health Manitoba Health
 ODSP Supplementary Health WCB-AB WCB-Man
 WCB-NL, NB, PEI WCB-NS WCB-Sask WS-BC
 Other: _____

Claim # (Required): _____

Audiogram (Please include with ALL orders)

	250	500	1K	2K	3K	4K	Speech Scores			
							<input type="checkbox"/> dB HL	<input type="checkbox"/> dB SPL		
							Right	Left	Binaural	
L	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	SRT	_____	_____	_____
R	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	MCL	_____	_____	_____
							UCL	_____	_____	_____

Ear Texture: Soft Avg. Firm

Step 2 Performance Level & Shell Style

L R Virto B90-Titanium L R Virto B70-Titanium L R IIC (nano) L R CIC

Step 3 Titanium FitGuide Measurement (Optional)

Left : _____ Right : _____

Step 4 Product Options

Faceplate Colour: Black 06 Pink 26 Cocoa 22
 Finish: Polished Matte (extra retention)
 Removal Line: Clear Removal Line (RF) Extended Removal Line +5mm (RFE)


Fast Track

Power Level: L R M-level
 Cosmetics: As small as possible-regardless of symmetry (SX)
 Wax System: Cerustop (CS)

Vent Type: AOV-Acoustical Optimized Venting (Aqm. required) Trench (equal to 0.8mm)

Input Option: No Push Button Mini Control included (DT5) 

Options in shaded field may increase device size

L R P-Level L R SP-Level
 Symmetrical build (SY)
 AOV-0; Open-focus occlusion reduction (OO)
 No Vent (N/A for IIC nano with M Power Level)
 Customer specific: left _____ mm right _____ mm
 Push Button with EasyPhone  (DT6)
 L R Telecoil (TP)-(shell style will be changed to CIC)

Please refer to the *Virto B-Titanium Additional Information* for more details.

Step 5 Special Instructions

