

Custom Hearing Instruments

Account Number: 20	
Hearing Clinic:	
Delivery Address:	
Contact Name:	Phone Number:
Email Address:	
Date Ordered:	Date Required:

Last Name: _____

First Name: _____

Audiogram (Required for AOV):

		250	500	1000	2000	4000
Left:	AC					
Right:	AC					

4th year (\$140 ex GST) VIP 24-hour service (\$50 ex GST)

NB: Custom hearing instruments returned for credit will incur a \$90 fee.
Same client exchange for custom or BTE accepted.

Serial Number:	L	R	Previous Scan Number:	L	R

Technology Level:	Virto V90	Virto V70	Virto V50	Virto V30 <i>(Not available for nano)</i>	CROS II 312	CROS II 13
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[illegible]

Keys: ✓ = Default PB = Push Button VC = Volume Control TC = Telecoil

Shell Colour:	Pink* (26)	Tan (14)	Transparent (21)	Nano only available in Red (36) and Blue Transparent (37)	
Faceplate Colour:	Pink* (26)	Tan (14)	Brown (28)	Cocoa* (22)	Black (06) (nano only)
Vent Size:	AOV* (Audiogram required)	Other: Left:_____ Right:_____ (min. vent size:1mm)		None	
Wax System:	Cerustop*	Ext. Receiver Tube/Wax Spring		SmartGuard (N/A for SP & UP)	WaxBuster
Removal Options:	Transparent Line	Tan Line	Brown Line	Extended Line	Removal Notch
Other Options:	Canal Lock	Helix Lock	Skeleton Lock	Raised VC	Soft Lacquer

ComPilot Air II/RemoteMic Bundle	ComPilot II	PilotOne II
ComPilot II/TVLink II Bundle	RemoteMic	DECT II
ComPilot Air II	TVLink II	EasyCall II
Select your complimentary cleaning kit	C&C ITE Cleaning Kit	D-Dry Electronic Dry Aid Kit

Some choices may not be possible due to ear geometry and size restrictions.
Please select one of the below:

☐ Proceed with closest option	☐ Remove TC to reduce size if suitable
☐ Size is the preferred option	☐ Call back to discuss
☐ Function is the preferred option	

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Phonak Virto V and CROS II Order Form

Custom Hearing Instruments – Additional Information

OHS Codes

Model	OHS Codes	Cat.	Model	OHS Codes	Cat.	Model	OHS Codes	Cat.	Model	OHS Codes	Cat.
Virto V90-nano	C241PHO	(C3)	Virto V70-nano	C246PHO	(C3)	Virto V50-nano	C251PHO	(C3)			
Virto V90-10 NWO	C242PHO	(C3)	Virto V70-10 NWO	C247PHO	(C3)	Virto V50-10 NWO	C252PHO	(C3)	Virto V30-10 NWO	C256PHO	(C3)
Virto V90-10 O	C243PHO	(C3)	Virto V70-10 O	C248PHO	(C3)	Virto V50-10 O	C253PHO	(C3)	Virto V30-10 O	C257PHO	(C3)
Virto V90-10	C244PHO	(C3)	Virto V70-10	C249PHO	(C3)	Virto V50-10	C254PHO	(C3)	Virto V30-10	C258PHO	(C3)
Virto V90-312	C245PHO	(C3)	Virto V70-312	C250PHO	(C3)	Virto V50-312	C255PHO	(C3)	Virto V30-312	C259PHO	(C3)
Virto V90-13	I122PHO	(C3)	Virto V70-13	I123PHO	(C3)	Virto V50-13	I124PHO	(C3)	Virto V30-13	I125PHO	(C3)
Model	OHS Codes		Model	OHS Codes							
CROS II-312 Custom	N0040CR		CROS II-13 Custom	N0041CR							

Audiogram required for AOV

- 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.

Good to know

- The push button can also be programmed by the fitting software to work as a volume control for binaural wireless fitting (instruments without rotary volume control).
- Omni 10: Battery door can be replaced by one without a push button

Good to know about nano

- Nano is available in blue/red transparent shells only. Faceplate can be cocoa or black.
- AOV and removable line are mandatory.
- Nano not available in V30.
- Push button programmable to perform different functions.
- Optional MiniControl to use instead of the push button program switch.
- Battery door can be replaced by one without push button.

Default options:

Please note, the below options will default if no information has been selected when filling out the order form:

- **Telecoil:** Telecoil will default unless stated otherwise.
- **Shell Colour:** Pink will default for CIC/MC/ITC devices.
- **Faceplate Colour:** Cocoa will default for CIC/IIC devices. Pink will default for MC/ITC/FS devices.
- **Vent Size:** AOV will default if nothing is selected. Threshold measurements are required.
- **Wax System:** Cerustop will default if nothing is selected

Any special instructions should be listed in space provided.

Shell styles



Power level guide

M	Mild to moderate hearing losses (open fittings, all audiometric configurations)
P	Moderate to severe hearing losses (allows for appropriate venting size and power)
SP	Severe losses (requires a high powered receiver to provide appropriate gain. This larger receiver and will have an influence on hearing device size)
UP	Profound losses (the biggest, most powerful receiver is used and allows only HS and FS instruments)