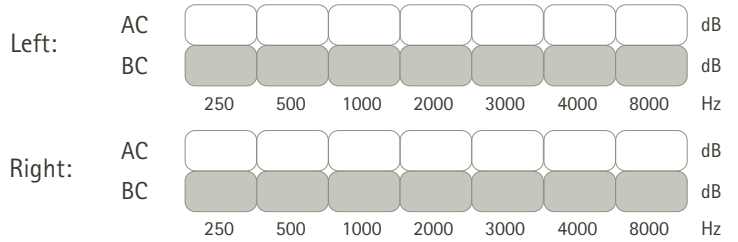


## Step 1 Order Details

Order No: \_\_\_\_\_  
 Date of Order: \_\_\_\_\_  
 Dispenser Name (BLOCK CAPITALS): \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Patient Name (BLOCK CAPITALS): \_\_\_\_\_

### Audiogram (AC & BC thresholds required for AOV)



AC = Air Conduction Thresholds BC= Bone Conduction Thresholds

If there is a query with your order please list the most appropriate way(s) to contact you

Tel: \_\_\_\_\_ Mobile: \_\_\_\_\_  
 Email: \_\_\_\_\_  
 Other: \_\_\_\_\_  
 Special Requirements: \_\_\_\_\_

Extended Warranty:  +1 year  +2 years  +3 years

Rush Order:  24hr  48hr Priority orders will be surcharged £25 per aid.

For CICs & non-standard colours priority service is 48hours. No rush orders for 10 NW 0 IIC

Step 2 Performance level:  **B90**  **B70**  **B50**  **B30**

## Step 3 Shell Style

### Instrument Type

### Power Level

### Options

Side	IIC	CIC	MC	ITC	HS	FS	Instrument Type				Power Level				Options						
							M	P	SP	UP									TC		
							40/109	50/115	60/119	70/127											
<input type="checkbox"/> L <input type="checkbox"/> R	<input type="checkbox"/>	<input checked="" type="checkbox"/> S	<input type="checkbox"/> O	<input type="checkbox"/> O	<input type="checkbox"/> O	<input type="checkbox"/> O	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Virto B-10 NW 0	<input checked="" type="checkbox"/> S	<input type="checkbox"/> O	<input type="checkbox"/> O	Easy Phone w/PB	MiniControl wo/PB	VC - wo/PB, wo/EP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> *	
<input type="checkbox"/> L <input type="checkbox"/> R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> S	<input type="checkbox"/> O	<input type="checkbox"/> O	<input type="checkbox"/> O	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Virto B-312 NW 0	<input type="checkbox"/>	<input checked="" type="checkbox"/> S	<input type="checkbox"/> O	<input type="checkbox"/>	PB w/EP	VC - wo/PB, wo/EP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> *	
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\*TC not available in combination with VC

Faceplate colour:  Pink 26  Cocoa 22  Brown 28  Black 06 (IIC only)

Shell colour:  Pink 26  Cocoa 22  Brown 28  Blue/Red Transparent Phonak IIC standard  White 19  Transparent 21

Removal line:  Transparent 21  Extended Removal Line +5mm

Vent size:  AOV Audiogram required  Customer Specific: Left \_\_\_\_\_ mm Right \_\_\_\_\_ mm

Wax system:  Cerustop  Ext. Receiver tube  Wax Spring  HF3  SmartGuard not for SP & UP Power Level Cerustop will be fitted if SmartGuard is not suitable or if specified in special requirements

Standard  Optional  Fix PB = Push button VC = Volume control EP = Magnetic switch for telephone program TC = Inductive telecoil

## Step 4 Wireless Accessories



DECT II  PilotOne II  EasyCall II  ComPilot II  ComPilot Air II  TV Link II  RemoteMic V 2.0

### IIC Accessory



MiniControl (Program switch alternative)

## Step 5 Preferences

If necessary, may we change the following:  Please call

Yes No	Yes No	Yes No	Yes No
<input type="checkbox"/> <input type="checkbox"/> Venting	<input type="checkbox"/> <input type="checkbox"/> Drop VC to keep Shell Type	<input type="checkbox"/> <input type="checkbox"/> Build to fit components	<input type="checkbox"/> <input type="checkbox"/> Reduce Rx power by 1 level

N.B. Your impressions will no longer be returned automatically. If you would like them back please let us know.

## Step 1 Order Details

Please fill in client / order details

### Audiogram Required for AOV

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

For AOV audiometric data are mandatory  
Select the ear texture

Select warranty and rush order details if applicable

Please let us know about any special requirements

## Shell Styles



## Step 2 Performance Level

Select performance level: B90, B70, B50, B30

## Step 3 Product Options

Select the instrument type by choosing the desired  
battery size

Select side and the required shell style:  
(IIC / CIC / MC / ITC / HS / FS)

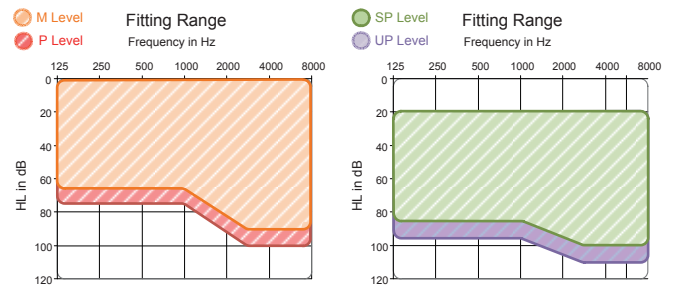
IIC	CIC	Shell style combined: build as small as possible but both styles are accepted
<input checked="" type="radio"/>	<input type="radio"/>	

Select

- the required power level M / P / SP / UP
- the manual controls

Select the custom product shell, removal line, faceplate  
colours / venting / wax system

## Power Level Guide



- M** Mild to moderate hearing losses (a small receiver is used to allow bigger venting's and best cosmetics)
- P** Moderate to severe hearing losses (for medium size venting's and power paired for best cosmetic)
- SP** Severe losses (with high power receiver to provide additional gain - should be used for this class only as bigger receiver do have an influence on instruments size)
- UP** Profound losses (the biggest, most powerful receiver used will allow Halfshell and Fullshell instruments)

## Step 4 Select any required wireless accessories

## Step 5 Preferences

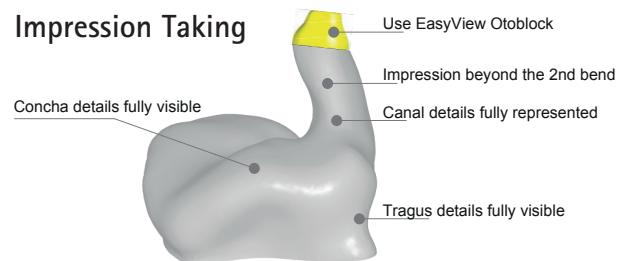
### Good to know

The push button can also be programmed by the fitting software to work as a volume control for binaural wireless fitting (Instruments w/o rotary volume control)  
Omni 10: Battery door can be replaced by one without push button  
Directional devices: push button can be replaced with a blind cover plate

### Good to know about IIC

An IIC Shell is available in blue/red transparent  
AOV and removal line are mandatory  
IIC shell style is offered for all performance levels  
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

## Impression Taking



### Recommendation for taking impressions:

- Use EasyView Otoblock
- Use Dreve Otoform A softX 25 shore A (#2956)
- Always fill the complete concha with impression material

