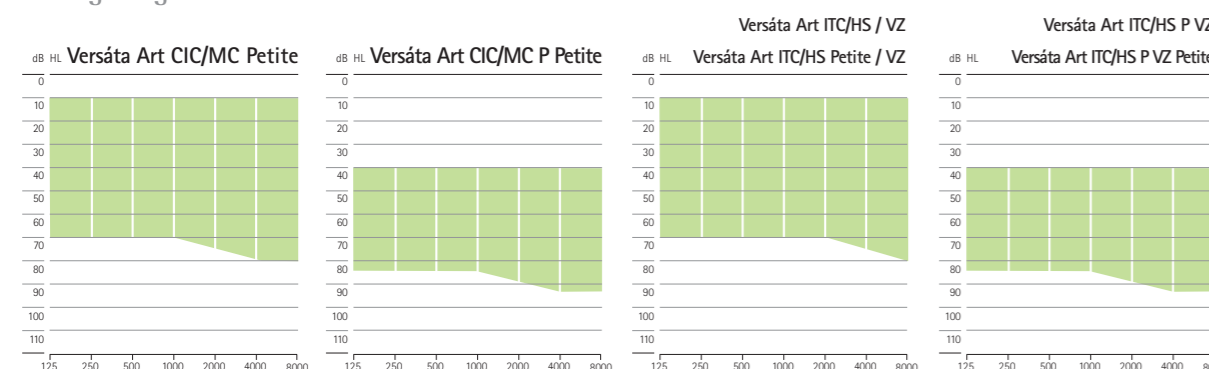


Custom product key features

The complete range of data sheets is available on www.phonakpro.com

Custom products	Power		Power		Power	
	Versáta Art CIC/MC Petite	Versáta Art CIC/MC P Petite	Versáta Art ITC/HS / VZ / Versáta Art ITC/HS Petite / VZ	Versáta Art ITC/HS P VZ / Versáta Art ITC/HS P VZ Petite	Versáta Art FS VZ	Versáta Art FS P VZ
Performance profile						
Maximum Power Output (dB SPL)						
2 cc coupler	113	115	113	115	115	122
Ear Simulator	123	125	123	126	125	130
Maximum gain (dB)						
2 cc coupler	35	55	48	55	50	55
Ear Simulator	45	65	58	66	60	63
Frequency range – 2 cc coupler (Hz)	<100 – 7000	<100 – 6200	<100 – 6600	<100 – 6700	<100 – 6400	<100 – 5500
Battery size	10	10	312	312	13	13
Working current (mA)	0.9	1.1	1.2	1.1	1.2	1.2

Fitting range

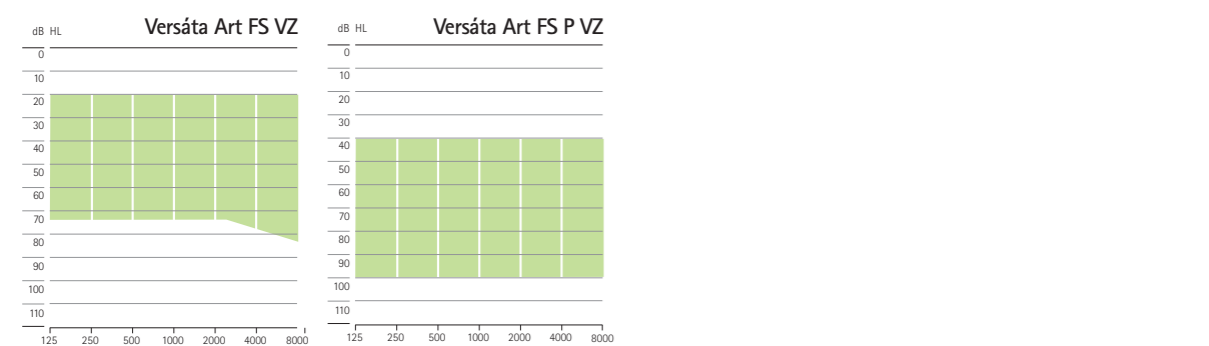


Mild to moderate hearing loss, ski-slope hearing loss, open fittings

Moderate to severe hearing loss, all audiometric configurations

Mild to moderate hearing loss, all audiometric configurations

Moderate to severe hearing loss, all audiometric configurations

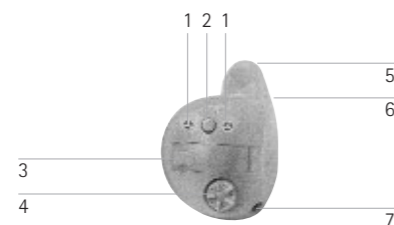


Mild to moderately severe hearing loss, all audiometric configurations

Moderate to severe hearing loss, all audiometric configurations

Technical description

- 1 Microphone input (2 inputs on directional models)
- 2 TacTronic Switch
- 3 Battery compartment and programming socket
- 4 Volume control
- 5 Sound outlet
- 6 Custom made shell
- 7 Venting



Product information



Versáta Art, based on the proven wireless chip technology platform CORE, offers a complete product line including a wide range of custom products as well as micro Petite BTE, micro BTE and traditional BTE, accommodating mild to profound hearing losses. All products include the sophisticated automatic SoundFlow Advanced, which instantly optimizes the hearing

instrument setting to the changing environment. WhistleBlock Technology suppresses feedback successfully without gain loss or artifact. Versáta Art offers a wide range of accessories and FM possibilities, giving the convenience of wireless connectivity, or the ease of a remote control etc.

Key features*

Features

- SoundRecover – the feature that is the breakthrough in enhancing intelligibility, compresses and shifts inaudible high frequencies into an adjacent area with audible hearing
- Fully programmable 16 channel digital hearing instrument
- SoundFlow Advanced – a completely new approach to self-adapting automatic functionality based on 7 fine tunable configuration points
- VoiceZoom – 12 channel automatic adaptive directionality
- Real Ear Sound – restoring natural localization for BTE instruments
- WhistleBlock Technology – the new benchmark in feedback elimination
- WindBlock Management – the ultimate comfort in wind noise management
- Wind & Weather Protector – protects the microphones
- NoiseBlock Processing – 16 channel SNR dependent noise canceller
- AOV – Acoustically Optimized Vent – delivers the right sized custom vent solution for all custom products and ear pieces
- EasyPhone – automatic activation of telephone program
- EasyFM – automatic activation of FM program
- EasyAudio – automatic program for binaural stereo streaming of audio signal
- EasyBluetooth – automatic program for handsfree binaural mobile phone use
- Acoustic confirmation of manual interventions and end of battery life
- Self Learning and DataLogging with SmartTips
- Up to five manually accessible hearing programs

- BassBoost
- QuickSync – binaural volume and program control with one-touch simplicity

Connectivity

- iCom – easy, binaural handsfree connection to communication and entertainment devices
- CableFree Fitting – completely cableless, smooth and reliable fitting with iCube

Accessories

- myPilot – a command center with full-color display and unique access to hearing and instrument control and status readout
- KeyPilot2 / WatchPilot2 remote controls
- iView – status viewer
- Click'nTalk – easy to use, intuitive, Plug-in device for the mobile phone. Completely cable and headset free mobile phone use.

Fitting

- iPFG version 2.6 or higher, NOAH compatible
- PC (IBM compatible) with NOAHlink and/or HI-PRO
- Optional: iCube device for CableFree Fitting

*please note that some features are model dependent.



PHONAK life is on

Programming

CableFree Fitting with iCube*



1. Switch iCube on and check the Bluetooth connection to the computer.
2. Put iCube around the patient's neck and connect the neckloop to the iCube.

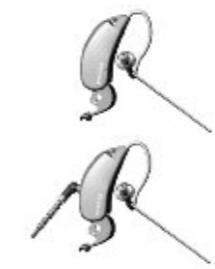
*Petite instruments are not compatible with CableFree Fitting.

Programming a BTE via cable



1. Flip open the cover for the programming socket.
2. Connect the programming plug into the socket. Use programming cable CS-44 A (Phonak version) only.

Programming a micro and micro Petite via cable



1. Open the battery compartment.
2. Connect the programming plug into the socket. Use programming cable CS-44 A (Phonak version) only.






Programming a custom product via cable



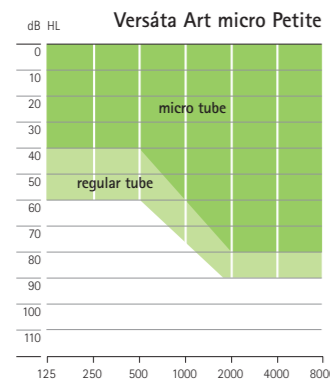
1. Open the battery compartment and lift the cover out of the hinge, using the battery compartment tool (twisting motion).
2. Connect the cable. Attach the cables with the blue and red markers to the left and the right hearing instruments, respectively.

BTE key features

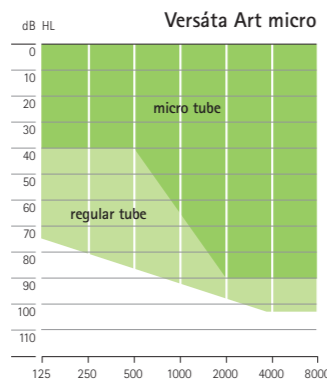
The complete range of data sheets is available on www.phonakpro.com

BTE	Versáta Art micro Petite	Versáta Art micro	Versáta Art M	Power	SuperPower
					
Performance profile	micro tube / HE9 680	micro tube / HE9 680	HE7/HE7 680	HE7/HE7 680	HE7/HE7 680
Maximum Power Output (dB SPL)					
2 cc coupler	123/125	124/125	128/125	135/130	136/131
Ear Simulator	128/131	129/131	135/131	140/138	141/139
Maximum gain (dB)					
2 cc coupler	46/52	53/55	58/53	68/63	75/70
Ear Simulator	58/60	61/63	61/58	71/68	80/75
Frequency range – 2 cc coupler (Hz)	<100 – 7600	<100 – 7100	<100 – 6800	<100 – 6500	<100 – 6500
Battery size	312/10	13	13	13	13
Working current (mA)	1.0	1.3	1.1	1.3	1.3

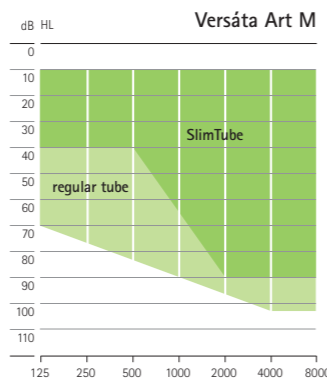
Fitting range



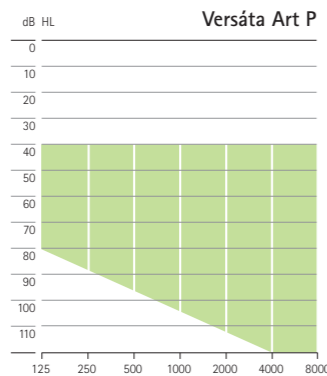
Mild to moderately-severe hearing loss, all audiometric configurations



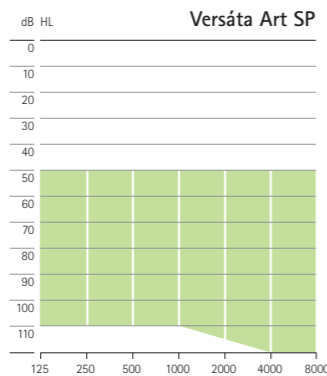
Mild to moderately-severe hearing loss, all audiometric configurations



Mild to moderately-severe hearing loss, all audiometric configurations



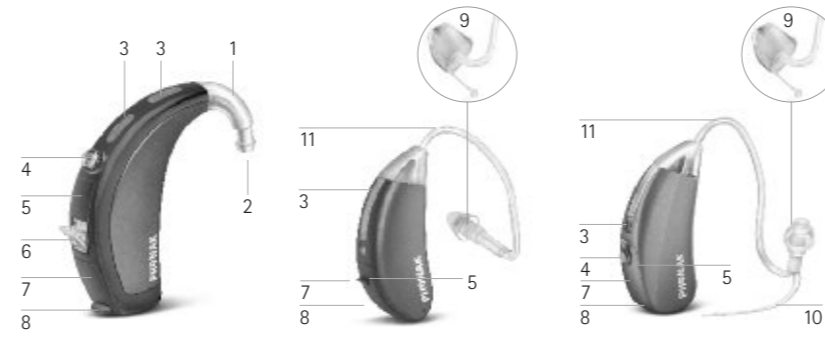
Moderate to severe hearing loss, all audiometric configurations



Moderately-severe to profound hearing loss, all audiometric configurations

Technical description

- 1 Transparent hook (or SlimTube)
- 2 Sound outlet
- 3 Miniature microphone with protector
- 4 Program switch
- 5 Access to programming socket
- 6 Digital volume control
- 7 Serial number
- 8 Battery compartment with ON/OFF switch
- 9 Dome or SlimTip (small image)
- 10 Retention aid
- 11 micro tube (or transparent hook)



Custom product options

	Versáta Art CIC/MC Petite	Versáta Art CIC/MC P Petite	Versáta Art ITC/HS Petite / VZ	Versáta Art ITC/HS P VZ Petite	Versáta Art ITC/HS / VZ	Versáta Art ITC/HS P VZ	Versáta Art FS VZ	Versáta Art FS P VZ
Volume control	0	0	0	0	0	0	0	0
Program switch TacTronic	0	0	0	0	0	0	0	0
EasyPhone			0	0	0	0	0	0
Telecoil			0	0	0	0	0	0
SmartGuard	0	0	S	S	S	S	S	S

BTE options

	Versáta Art micro Petite	Versáta Art micro	Versáta Art M	Versáta Art P	Versáta Art SP
Hook	HE7 680	HE7	HE7 680	S	S
Hook HE7/HE7 680	mini hook HE7 680	mini hook HE7 680		0	0
Hook HE9/HE9 680	HE9 680	HE9	HE9 680	0	0
Volume control	Version 1	Version 2	Cover	Version 1	Version 2
Program switch cover				0	0
EasyPhone	S	S	S	S	S
Telecoil	S	S	S	S	S
SlimTube (open/close) with SlimTip/Dome	0	0	0	0	0
Tamper proof battery compartment	0	0	0	0	0














S = Standard 0 = Optional Blank = not available

Color options

Custom products	Faceplate: Cocoa (22), Pink (26), Brown (28), Tan (14) Shell: Cocoa (22), Pink (26), Brown (28), Tan (14), Red transparent (36), Blue transparent (37), White (19), Transparent (21)
micro Petite/micro	Beige (01), Light gray (04), Pure transparent (13)*, Gray (23), Taupe (35), Palladium (40), Pearl (41), Sahara (64), Cobalt (65), Graphite (66), Cinnamon (67), Light pink (33), Light blue (34)
BTE	Beige (01), Light gray (04), Pure transparent (13), Gray (23), Taupe (35), Palladium/Black (70), Palladium/Red transparent (71), Palladium/Blue transparent (72), Palladium/Pearl (76), Cinnamon/Brown (B0), Sahara/Beige (B5), Sahara/Pearl (B6), Cobalt/Black (B7), Graphite/High-tech gray (B8), Cinnamon/Taupe (B9), Palladium/Gray (C1), Light pink (33), Light blue (34)

* not available for micro Petite
Note: Some options are country dependent. Please refer to your local order form.

Versáta Art Features and accessories overview

Features	Custom Products													
	CIC/MC Petite	CIC/MC P Petite	ITC/HS Petite / VZ	ITC/HS P VZ Petite	ITC/HS / VZ	ITC/HS P VZ	FS VZ	FS P VZ	BTE	micro Petite	Micro	M	P	SP
SoundRecover	■	■	■	■	■	■	■	■	■	■	■	■	■	■
VoiceZoom														
SoundFlow Advanced	■	■	■	■	■	■	■	■	■	■	■	■	■	■
WhistleBlock Technology	■	■	■	■	■	■	■	■	■	■	■	■	■	■
NoiseBlock Processing	■	■	■	■	■	■	■	■	■	■	■	■	■	■
*QuickSync														
Acoustically Optimized Vent (AOV)	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Accessories														
myPilot														
iCom with EasyAudio and EasyBluetooth														
iView														
KeyPilot2		■	■	■	■	■	■	■	■	■	■	■	■	■
WatchPilot2		■	■	■	■	■	■	■	■	■	■	■	■	■
Spectacles adaptor														
Click'nTalk														
FM receivers														
MyLink			■	■	■	■	■	■	■	■	■	■	■	■
MicroMLxS or MLxi					■	■	■	■	■	■	■	■	■	■
ML9S or ML9i														
ML12i														
Audio shoe AS9-MLxS														
CROSLink														
FM transmitters														
inspiro, SmartLink+, ZoomLink+ or EasyLink+			■	■	■	■	■	■	■	■	■	■	■	■

■ requires binaural fitting
■ requires remote control option
■ requires Telecoil option
■ requires iCom