

Phonak Naída™ V

Product information



Phonak Naída V provides enhanced hearing performance for people with severe to profound hearing loss. With 4 performance levels (90, 70, 50, 30) and 3 models (RIC, SP, and UP), Naída V utilizes groundbreaking, dedicated features such as SoundRecover2 and the BroadbandBooster for overall increased audibility and speech understanding. With more power than ever before, the fitting ranges of Naída V RIC and Naída V SP have been extended towards more severe losses and many more people can benefit from a small device.

Naída V partnered with Roger is the solution to effectively overcome any listening challenges by covering the different listening situations.

For more information visit www.phonakpro.com

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Product description



Naída V-RIC
(V90/V70/V50/V30)



Naída V-SP
(V90/V70/V50/V30)

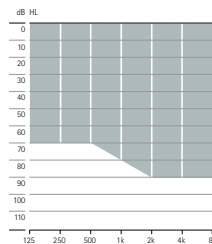


Naída V-UP
(V90/V70/V50/V30)

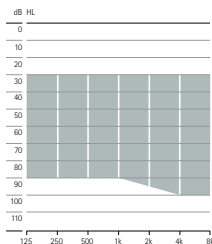
Battery size	13			13		675	
Push button (Program/Volume)	•			•		•	
Volume control	•			•		•	
Telecoil	•			•		•	
EasyPhone	•			•		•	
Direct Audio Input	•			•		•	
Phonak CROS II compatibility	•			•		•	
IP rating	IP68 ¹			IP68 ¹		IP68 ¹	
Dimensions (L x W x D)	31.6 x 14.6 x 8.4 mm (1.24 x 0.57 x 0.33")			38 x 17.9 x 8.6 mm (1.50 x 0.70 x 0.34")		42.5 x 19.2 x 8.7 mm (1.68 x 0.76 x 0.34")	
Weight	2.2 g (0.08 oz)			4.6 g (0.16 oz)		5.4 g (0.19 oz)	
	xS	xP	xUP	HE11 680	HE11	HE11 680	HE11
Maximum Power Output (dB SPL)							
2 cc coupler	111	124	130	133	139	135	141
Ear simulator	122	132	136	139	143	140	145
Maximum gain (dB)							
2 cc coupler	46	57	66	74	81	77	82
Ear simulator	56	65	72	77	83	81	85
Frequency range – Ear simulator (Hz)	<100 – 9200	<100 – 6400	<100 – 5800	<100 – 5000	<100 – 5100	<100 – 5100	<100 – 5100

Fitting range

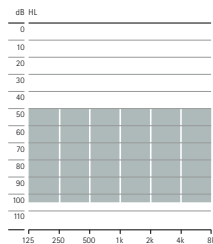
■ Power SlimTube
■ Hook/mini hook



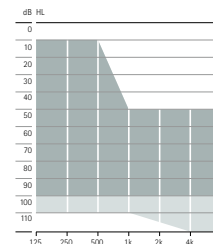
Mild to moderately-severe hearing loss, all audiometric configurations.



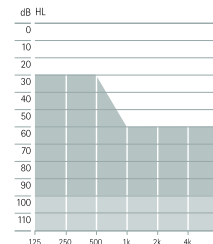
Mild to severe hearing loss, all audiometric configurations.



Moderate to profound hearing loss, all audiometric configurations.



Moderate to profound hearing loss, all audiometric configurations.



Severe to profound hearing loss, all audiometric configurations.

¹ IP68 indicates that the hearing aid is water resistant and dust tight. It survived continuous immersion in 1 meter of water for 60 minutes and 8 hours in a dust chamber as per the IEC60529 standard. No traces of dust were evident within the housing.

Housing colors

Hair & Skin



Fashion



Traditional



Acoustic couplings

Naída V-SP and UP models			Colors
Sound outlet	Hook standard	Damped (HE11 680)	Transparent
		Undamped (HE11)	Transparent
	Power SlimTube II	Left and right in five different lengths (00, 0, 1, 2 and 3)	

Naída V-RIC models		
Length	Available in four different lengths (0, 1, 2, 3) left and right	
Earpiece for xS and xP receiver	Dome	Open Dome in three sizes (S, M, L)
		Closed Dome in three sizes (S, M, L)
		Power Dome in three sizes (S, M, L)
SlimTip for xS and xP receiver (available with extra canal length option)	Hard material	Hollow shell
	Soft material	Solid shell
cShell for xUP receiver	Hard material	











Wax Guard System recommendation for Naída V RIC with xUP receiver	
HF3 (H3)	Preserves the frequency response the best

Fitting

Software
Interfaces







Phonak Target™ 4.3 or higher
 iCube II, NOAHLink, HI-PRO, HI-PRO2

Roger portfolio

Roger receivers		Naída V-RIC (V90/V70/V50/V30)	Naída V-SP (V90/V70/V50/V30)	Naída V-UP (V90/V70/V50/V30)
	Roger 18	•	•	
	Roger 19			•
	Roger X / AS18	•	•	
	Roger X / AS19			•
	Roger X / Phonak ComPilot II	•	•	•
	Roger MyLink	•	•	•
Roger microphones		Naída V-RIC (V90/V70/V50/V30)	Naída V-SP (V90/V70/V50/V30)	Naída V-UP (V90/V70/V50/V30)
	Roger Pen	•	•	•
	Roger EasyPen	•	•	•
	Roger Clip-on Mic	•	•	•
	Roger Table Mic	•	•	•

For information on Roger microphones please visit www.phonakpro.com/roger

Wireless accessories

	Naída V-RIC (V90/V70/V50/V30)	Naída V-SP (V90/V70/V50/V30)	Naída V-UP (V90/V70/V50/V30)
 Phonak DECT II	•	•	•
 Phonak PilotOne II	•	•	•
 EasyCall II	•	•	•
 Phonak ComPilot II	•	•	•
 Phonak ComPilot Air II	•	•	•
 Phonak TVLink II	• ¹	• ¹	• ¹

¹ Requires Phonak ComPilot II or ComPilot Air II

Dedicated severe to profound features and benefits

Audibility

- **SoundRecover2:** The next generation of SoundRecover further improves audibility of high-frequency sounds and utilizes an adaptive frequency lowering algorithm. Sound quality of mid and low frequencies are maintained while high-frequency sounds are made audible. This creates an optimal listening experience for more users.
- **Roger and directional setting:** For the first time in any device, adults now have access to the proven benefits of directional microphones throughout their day when using Roger. In Phonak Target, the program 'Roger + Mic' offers a choice of three microphone modes, omnidirectional, Real Ear Sound and an automatically activated fixed directional.
- **BroadbandBooster:** A new way of digitizing, sampling and filtering signals, boosts gain and output for loud broadband input signals - like speech. Mid and loud incoming broadband signals are more audible.
- **New mechanical and acoustical design:** The new **xUP receiver** for Naída V-RIC offers additional gain and output with up to 6dB on the low frequencies without increased battery consumption.

Robustness

- With a new **glass fiber material**, Naída V is now 60% more robust than its predecessor which gives the client optimal confidence.
- Water and dust resistant with an **IP68 rating**. IP68 indicates that the hearing aid is water resistant and dust tight. It survived continuous immersion in 1 meter of water for 60 minutes and 8 hours in a dust chamber as per the IEC60529 standard. No traces of dust were evident within the housing.

Size

- **Extended fitting ranges:** the fitting ranges of Naída V RIC and Naída V SP have been extended towards more severe losses, and many clients can be fitted with smaller devices.
- **25% thinner** than its predecessors, making them more comfortable to wear and less visible.

Simplicity

- The new **RogerReady** feature in Naída V automatically activates the Roger + Mic program without the need for any extra programming of the hearing aid, so a Roger receiver can be added at any time to the Naída V, hassle-free.

Performance levels

	Premium (V90)	Advanced (V70)	Standard (V50)	Essential (V30)
AutoSense OS	Premium	Advanced	Standard	Essential
Calm Situation	•	•	•	•
Speech in Noise	•	•	•	•
Comfort in Noise	•	•	•	
Music	•	•		
Speech in Loud Noise	•			
Speech in Car	•			
Comfort in Echo	•			
Additional programs				
Max. additional programs	5	4	3	2
Speech in Wind	•			
Comfort in Echo	•			
Speech in Loud Noise	•	•		
Speech in 360°	•	•		
Speech in Noise	•	•	•	•
Calm Situation	•	•	•	•
Comfort in Noise	•	•	•	•
Music	•	•	•	•
Acoustic phone	•	•	•	•
Custom program	•	•	•	•
Streaming programs				
Max. streaming programs	4	4	3	3
Bluetooth audio + mic	•	•	•	•
Bluetooth phone / DECT + mic	•	•	•	•
Roger / RemoteMic	•	•	•	•
Audio jack	•	•	•	•

Features	Premium (V90)	Advanced (V70)	Standard (V50)	Essential (V30)
RogerReady	•	•	•	
Roger and directional setting	•	•	•	
UltraZoom	Premium	Advanced	Standard	Essential
SNR-Boost	•	•	•	
FlexControl	•	•	•	
FlexVolume	•	•	•	
DuoPhone	•	•	•	
SoundRecover2	•	•	•	•
BroadbandBooster	•	•	•	•
User Preference Tuning	•	•	•	•
Real Ear Sound	•	•	•	
Finetuning Channels	20	16	12	8
WhistleBlock	•	•	•	•
NoiseBlock	•	•	•	•
WindBlock	•	•		
EchoBlock	•			
SoundRelax	•	•		
Tinnitus Balance noise generator	•	•	•	•
QuickSync	•	•	•	•
AOV	•	•	•	•
auto Acclimatization	•	•	•	•

Life is on

We are sensitive to the needs of everyone who depends on our knowledge, ideas and care. And by creatively challenging the limits of technology, we develop innovations that help people hear, understand and experience more of life's rich soundscapes.

Interact freely. Communicate with confidence.
Live without limit. Life is on.

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