

Discover the wonder of powerful sound



Phonak Naída™ Paradise

There's nothing like the sound of Paradise

Phonak Naída technologies and features

Based on trusted audiological expertise and proven multifunctionality.

	Naída P-PR Paradise	Naída M-SP Naída Link M Marvel	Naída P-UP Paradise
Sound processing chip	PRISM	Marvel sound processor	PRISM
Connectivity multiprotocol chip		Sonova Wireless One Radio Digital 3.0	
Double-receiver	•	•	•
Telecoil		•	•
Motion sensor	•		
Adaptive Phonak Digital	2.0	•	2.0
Adaptive Phonak Digital Contrast	2.0	•	2.0
AutoSense OS	4.0	3.0	4.0
– Binaural VoiceStream Technology™	•	•	•
– Speech Enhancer	P90		P90
– Dynamic Noise Cancellation	P90		P90
– SNR-Boost*		M90, M70, M50	
– Motion Sensor Hearing	P90, P70, P50		
BroadBand Booster		•	•
Maximum number additional programs	4	3	4

* Replaced by Dynamic Noise Cancellation in Paradise

	Naída P-PR Paradise	Naída M-SP Naída Link M Marvel	Naída P-UP Paradise
RogerDirect	•	•	•
Direct connectivity to iOS and Android smartphones for hands free calls	•	•	•
Direct connectivity to TV, Bluetooth-enabled devices	•	•	•
Direct Bluetooth pairing	with up to 8 devices	with up to 2 devices	with up to 8 devices
Direct Bluetooth parallel connectivity with two devices	•		•
TV Connector	•	•	•
Tap Control	P90, P70		
myPhonak app	5.0 or higher	M-SP: 3.0.4 or higher Link M: 5.0 or higher	5.0 or higher
– Remote Control	2.0 or higher	1.0 or higher	2.0 or higher
– myPhonak Memory	•		•
– Remote Support	including AudiogramDirect	including AudiogramDirect	including AudiogramDirect
– Hearing Diary	•	•	•
Client Dashboard	•	•	•
Phonak Target	7.1 or higher	Naída M-SP: 6.2 or higher Naída Link M: 7.1 or higher	7.1 or higher
Bimodal capability		Naída Link M	

Product description



Naída P-PR
Naída P-PR Trial

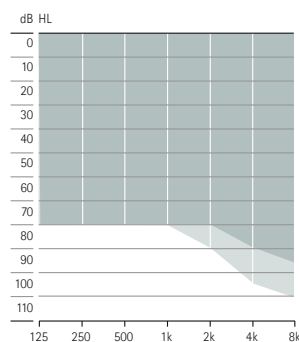


Naída P-UP
Naída P-UP Trial

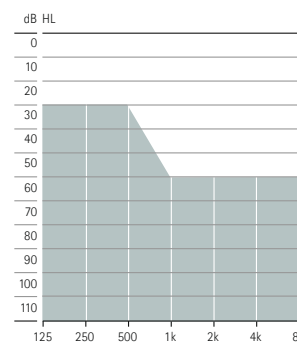
Battery size		675	
Multi-function button		•	•
Telecoil			•
Bluetooth® 4.2 wireless technology		•	•
Nano coating		•	•
IP rating		IP68 ⁵	IP68 ⁵
Dimensions	L x W x D	36.7 x 16.4 x 8.5 (1.44 x 0.64 x 0.33")	42.6 x 18.8 x 8.6 (1.68 x 0.74 x 0.34")
	Weight	3.68g / 0.130 oz	4.60 g / 0.162 oz
Charging times ⁶	0% to 100%	3 h	
	0% to 80%	1.5 h	
	30 min. fitting	10 min.	
		SlimTube 4.0	HE11 680
Max. Power Output (dB SPL)	2 cc coupler	129	130
Max. gain (dB)	2 cc coupler	69	68
Frequency range (Hz)		< 100 - > 7100	< 100 - > 5700
Working current (mA)			3.3
			2.8

Fitting range

■ SlimTube 4.0
■ HE11 680



Mild to moderately-severe hearing loss, all audiometric configurations



Severe to profound hearing loss, all audiometric configurations

Housing colors



P1
Sand Beige



H0
Beige



P4
Chestnut



P5
Champagne



P6
Silver Gray



P7
Graphite Gray



P8
Velvet Black

⁵ IP68 indicates that the hearing aid is water and dust resistant. It survived continuous immersion in 1 meter of fresh water for 60 minutes and 8 hours in a dust chamber as per the IEC60529 standard..

⁶ Actual charging time depends on the remaining battery life, but it will not exceed 3 hours.

Performance levels

	Premium P90	Advanced P70	Standard P50	Essential P30
AutoSense OS 4.0	Premium	Advanced	Standard	Essential
Comfort in echo	•			
Speech in car	•			
Speech in loud noise	•			
Music	•	•		
Comfort in noise	•	•	•	
Speech in noise	•	•	•	•
Calm situation	•	•	•	•
Media speech + mic	•	•	•	•
Media music + mic	•	•	•	•
Additional programs				
Max. additional programs	4	4	4	4
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				
RogerDirect + mic	•	•	•	•
PartnerMic + mic	•	•	•	•
Phone call + mic	•	•	•	•

	Premium P90	Advanced P70	Standard P50	Essential P30
Features				
UltraZoom	•	•	•	•
Dynamic Noise Cancellation	•			
Speech Enhancer	•			
EchoBlock	•			
Tap Control*				
- Siri/Google Assistant	•	•		
- Pause/resume streaming	•	•		
- Accept/end phone call	•	•		
StereoZoom	•	•		
WindBlock	•	•		
SoundRelax	•	•		
Motion Sensor Hearing*	•	•	•	
DuoPhone	•	•	•	
Real Ear Sound	•	•	•	
Roger and Directional setting	•	•	•	
SoundRecover2	•	•	•	•
WhistleBlock	•	•	•	•
NoiseBlock	•	•	•	•
RogerDirect	•	•	•	•
User Preference Tuning	•	•	•	•
QuickSync	•	•	•	•
Acoustically Optimized Vent	•	•	•	•
Tinnitus Balance	•	•	•	•
auto Acclimatization	•	•	•	•
Environmental balance	•	•	•	•
Fine tuning channels	20	20	16	12

* Only available for Phonak Naída P-PR



Fitting

	Naída P-PR Naída P-PR Trial P90/P70/P50/P30	Naída P-UP Naída P-UP Trial P90/P70/P50/P30
Phonak Target	7.1 or higher	7.1 or higher
Noahlink Wireless	•	•
NOAHLink		•
HI-PRO, HI-PRO2		•

Wireless communication portfolio

	Naída P-PR Naída P-PR Trial P90/P70/P50/P30	Naída P-UP Naída P-UP Trial P90/P70/P50/P30
Wireless accessory		
TV Connector	•	•
Phonak PartnerMic™	•	•
Phonak RemoteControl	•	•
Roger		
Roger microphones	•	•
Apps		
myPhonak	•	•

Acoustic options

					
			Naída P-PR Naída P-PR Trial	Naída P-UP Naída P-UP Trial	
Sound outlet					
	Hook	Damped (HE11 680) or undamped (HE11), transparent	•	•	
	SlimTube 4.0	Available in left and right in five different lengths (00,0,1,2,3)	•		
Ear piece for SlimTube					
	Dome	Cap dome	•		
		Open dome	Available in three sizes (S,M,L)	•	
		Vented dome	Available in three sizes (S,M,L)	•	
		Power dome	Available in three sizes (S,M,L)	•	
	SlimTip	Acryl	•		
		Silicone	•		
Ear piece for Hook					
	Earmold		•	•	

Phonak Naída P Trial™

The Phonak Naída P Trial hearing aids can be quickly set to the required performance level in order to suit your recommendation. This provides you the ability to fit your client with the optimal hearing solution already at the first appointment or to provide a replacement when the client's hearing aid is in for repair. The Naída P trial devices also include a pre-installed Roger (02) receiver for easy demonstration and trial of any Roger microphone.

Convenient rechargeable technology

Naída P-PR has all the Paradise features you love as well as the benefit of rechargeability. Clients can enjoy a full day of hearing including streaming*.

Phonak Charger BTE RIC: Features a holding space for large earmolds, a USB-C power inlet and an indicator light.



* Expected battery life of 16 hours, including 4 hours of BT classic streaming and 4 hours of TV Connector streaming.



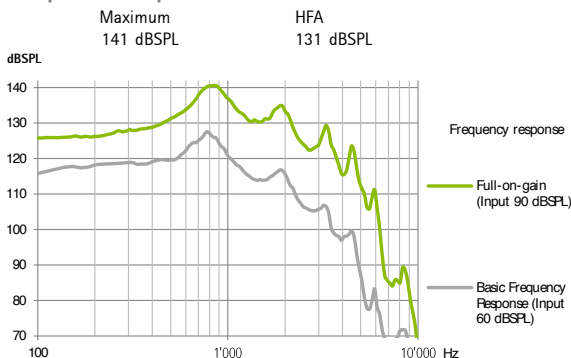
Phonak Naída P-UP (P90/P70/P50/P30/Trial)

HE11

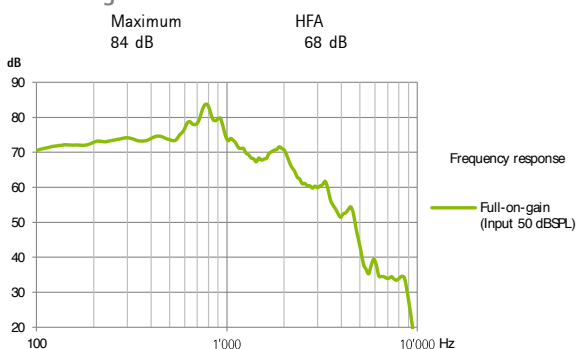
2 cm³ coupler data

ANSI / ASA S3.22-2014
IEC 60118-0 : 2015

Output sound pressure level

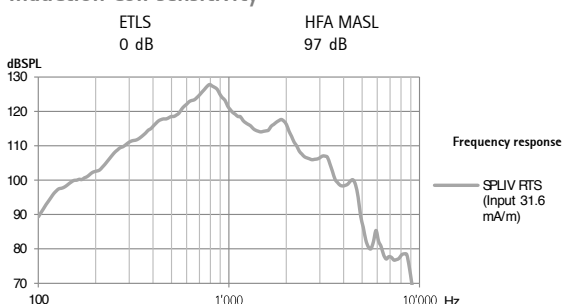


Acoustic gain



Frequency range	<100 Hz - >4700 Hz			
Total harmonic distortion	500 Hz	800 Hz	1600 Hz	3200 Hz
	5.0%	1.0%	1.0%	1.0%
Battery current	3.3 mA			
Equivalent input noise level	19 dBSPL			

Induction coil sensitivity

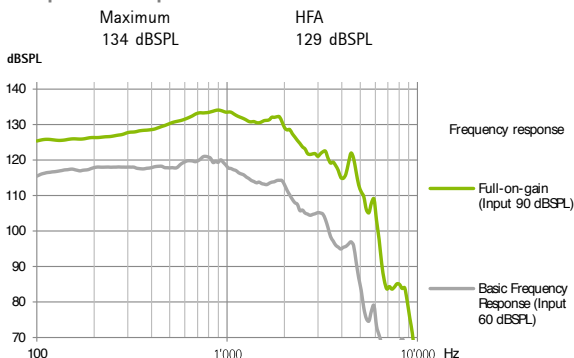


HE11 680

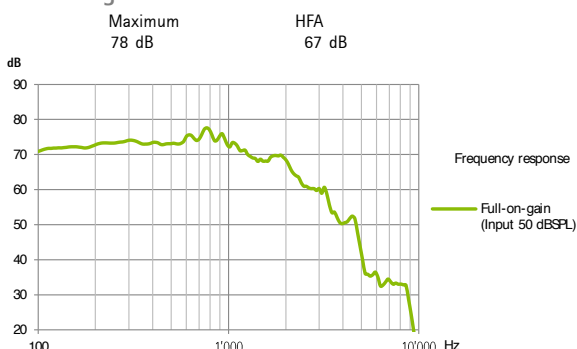
2 cm³ coupler data

ANSI / ASA S3.22-2014
IEC 60118-0 : 2015

Output sound pressure level

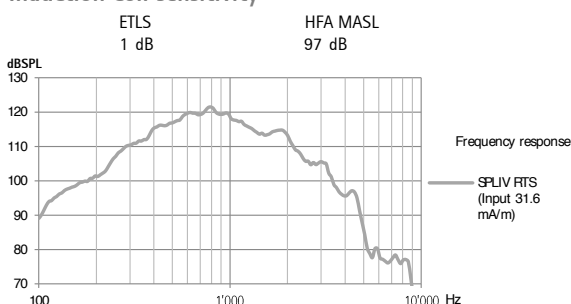


Acoustic gain



Frequency range	<100 Hz - >4700 Hz			
Total harmonic distortion	500 Hz	800 Hz	1600 Hz	3200 Hz
	3.0%	1.0%	1.0%	1.0%
Battery current	2.8 mA			
Equivalent input noise level	19 dBSPL			

Induction coil sensitivity



General test information

- Supply voltage 1.3 V / impedance 3.3 Ω
- Specific measurement settings are used: RTS adjustment with volume control.
- The device is operating in linear mode
- Low-level expansion is active
- All data obtained are measured with Phonak Target measurement settings

Warnings

- ⚠ This hearing aid has an output sound pressure level that can exceed 132 dB SPL. Special care should be taken when fitting this instrument as there is a risk of impairing the residual hearing of the user.
- ⚠ Changes or modifications to the hearing aid that are not explicitly approved by the manufacturer are not permitted. Such changes may damage the ear or the hearing aid.