

# Naída

## Product information

Naída III, Naída V, Naída IX



### Options

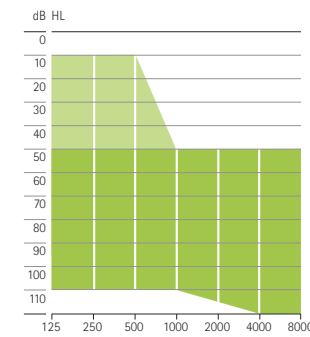
SuperPower/UltraPower	Junior		Junior		Junior		Junior		Junior	
	Naída III SP	Naída III SP Jr	Naída V SP	Naída V SP Jr	Naída IX SP	Naída III UP	Naída III UP Jr	Naída V UP	Naída V UP Jr	Naída IX UP
<b>Hooks</b>										
HE7 680	S	0	S	0	S	S	0	S	0	S
HE7	0	0	0	0	0	0	0	0	0	0
mini hook HE7 680	0	S	0	S	0	0	S	0	S	0
mini hook HE7	0	0	0	0	0	0	0	0	0	0
<b>Volume control variations</b>										
standard	S	S	S	S	S	S	S	S	S	S
locked (pediatric purpose)	0	0	0	0	0	0	0	0	0	0
<b>T-coil</b>	S	S	S	S	S	S	S	S	S	S
<b>Tamperproof battery compartment</b>	0	S	0	S	0	0	S	0	S	0

Note:  
Some options are country dependent.  
Please refer to your order form.

S = Standard 0 = Optional

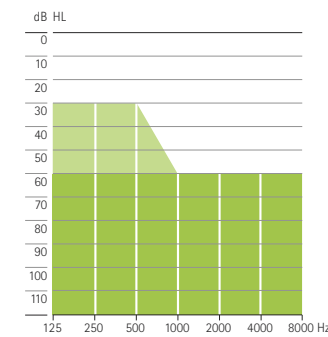
### Fitting range

Naída SuperPower



■ Conventional fitting range  
■ Extended fitting range for steeply sloping high frequency hearing loss covered by SoundRecover

Naída UltraPower



■ Conventional fitting range  
■ Extended fitting range for steeply sloping high frequency hearing loss covered by SoundRecover

### Technical description

- Transparent hook
- Sound outlet
- Miniature microphones with Wind Et Weather Protector (WaterResistant)
- Program switch
- Access to programming plug
- Digital volume control
- Serial number
- Battery compartment with ON/OFF switch
- Wind Et Weather Protector (WaterResistant) for battery compartment
- Design-integrated FM








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### Feature and accessories overview

Features	Description	Naída III SP Naída III SP Jr Naída III UP Naída III UP Jr	Naída V SP Naída V SP Jr Naída V UP Naída V UP Jr	Naída IX SP Naída IX UP
<b>More Hearing</b>				
SoundFlow	Seamless real-time adaptation to changing sound environments by blending 2, 3 or 4 base programs	Standard	Advanced	Premium
Channels	Fully programmable digital hearing instrument	6	16	20
PowerProcessing	Selects the amplification strategy from non-linear to linear, depending on the audiometric configuration and hearing loss	■	■	■
BassBoost	Delivers extra low frequency gain and output for instant improvement of subjective loudness perception	■	■	■
Manual Programs	Up to 5 manual accessible hearing programs	2 free and 2 FM and/or T-Coil	4 (free configuration)	5 (free configuration)
SoundRecover	Compress and shift high frequencies into an area of audible hearing	■	■	■
WhistleBlock Technology	The new benchmark in feedback elimination	■	■	■
Directionality	As much directionality as you need	Omnidirectional	digital AudioZoom	VoiceZoom (33 channels)
Real Ear Sound	Simulates the performance characteristics of the pinna	■	■	■
NoiseBlock Processing	Analyzes and recognizes sounds different from speech and automatically reduces them	■	■	■
EchoBlock System	Adaptive reverberation canceller			■
WindBlock Management	The ultimate comfort in wind noise management		■	■
SoundRelax	Eliminates annoying impulse sounds			■
ZoomControl	Binaurally balanced 4-microphone network for end user controlled directionality			■
QuickSync	Binaural volume and program control		■	■
DataLogging	Knowing how and when you use your hearing instrument	■	■	■
Self Learning	Logs, learns and adapts user volume preferences			■
<b>Connectivity</b>				
DuoPhone	Telephone signal is streamed from one hearing instrument to the other			■
EasyFM, EasyPhone, EasyAudio, EasyBluetooth	4 automatic programs for FM, using the phone, binaural stereo streaming of audio signal and hands free binaural mobile phone use	■	■	■
FM solution	AS11/ML11i for all SP models AS10/ML10i for all UP models	■		■
iCom	Easy, binaural hands free connection to communication and entertainment devices	■	■	■
Click'nTalk	The intuitive mobile phone link	■	■	■
myPilot	A command centre with full-color display and unique access to hearing and instrument control	■	■	■
iView	Shows HI battery status, current hearing program and volume settings	■	■	■
<b>Dependability</b>				
WaterResistant	Dependability, no matter where or what	■	■	■
Wind Et Weather Protection	Gets rid of annoying wind sounds	■	■	■
Secure 'n Stay	Secure 'n Stay SP for all SP models Secure 'n Stay UP for all UP models	■	■	■
Colors	Beige (01), Brown (03), Taupe (35), Light gray (04), Black (06), High-tech gray (12), Gray (23), Blonde (49), Chestnut brown (50), Pure transparent (13), Red transparent (38), Blue transparent (37), Purple transparent (38), Palladium/Black (70), Safari Stripes (B3), Savannah Beauty (B4), Light pink (33), Light blue (34)	■	■	Additionally Blue Moon (C9)
Battery Size		Naída SP 13	13	13
		Naída UP 675	675	675
<b>Fitting</b>				
CableFree Fitting	The days of untangling are over with iCube	■	■	■
Hardware	PC, iCube or NOAHLink or HI-PRO	■	■	■
Fitting Software	Minimal iPFG Version	2.1a	2.1a	2.4





## Key features

The complete range of data sheets is available on [www.phonak.com](http://www.phonak.com)











	Naída III SP	Naída III SP Jr <small>Junior</small>	Naída V SP	Naída V SP Jr <small>Junior</small>	Naída IX SP
<b>SuperPower</b>					
<b>Performance profile</b>	HE7/HE7 680	HE7/HE7 680	HE7/HE7 680	HE7/HE7 680	HE7/HE7 680
Maximum Power Output (dB SPL)	2 cc coupler 140/133	140/133	140/133	140/133	140/133
Ear Simulator	141/138	141/138	141/138	141/138	141/138
Maximum gain (dB)	2 cc coupler 75/68	75/68	75/68	75/68	75/68
Ear Simulator	80/73	80/73	80/73	80/73	80/73
Frequency range – 2 cc coupler (Hz)	<100 – 6400	<100 – 6400	<100 – 6400	<100 – 6400	<100 – 6400
Frequency range – Ear Simulator (Hz)	<100 – 6900	<100 – 6900	<100 – 6900	<100 – 6900	<100 – 6900
Battery size	13	13	13	13	13
Working current (mA)	1.3	1.3	1.3	1.3	1.3
Pediatric models with mini hook and tamperproof battery compartment		✓		✓	

	Naída III UP	Naída III UP Jr <small>Junior</small>	Naída V UP	Naída V UP Jr <small>Junior</small>	Naída IX UP
<b>UltraPower</b>					
<b>Performance profile</b>	HE7/HE7 680	HE7/HE7 680	HE7/HE7 680	HE7/HE7 680	HE7/HE7 680
Maximum Power Output (dB SPL)	2 cc coupler 142/135	142/135	142/135	142/135	142/135
Ear Simulator	144/139	144/139	144/139	144/139	144/139
Maximum gain (dB)	2 cc coupler 82/75	82/75	82/75	82/75	82/75
Ear Simulator	85/80	85/80	85/80	85/80	85/80
Frequency range – 2 cc coupler (Hz)	<100 – 4900	<100 – 4900	<100 – 4900	<100 – 4900	<100 – 4900
Frequency range – Ear Simulator (Hz)	<100 – 5000	<100 – 5000	<100 – 5000	<100 – 5000	<100 – 5000
Battery size	675	675	675	675	675
Working current (mA)	1.3	1.3	1.3	1.3	1.3
Pediatric models with mini hook and tamperproof battery compartment		✓		✓	

## Accessories

SuperPower/UltraPower	Naída III SP Naída III SP Jr	Naída V SP Naída V SP Jr	Naída IX SP	Naída III UP Naída III UP Jr	Naída V UP Naída V UP Jr	Naída IX UP
<b>Digital wireless accessories</b>						
 iCom	✓	✓	✓	✓	✓	✓
 Click'nTalk						
 myPilot						
 iView						
<b>CROSLink</b>	✓	✓	✓	✓	✓	✓
<b>Secure 'n Stay SP retention</b>	✓	✓	✓			
<b>Secure 'n Stay UP retention</b>				✓	✓	✓
<b>Spectacle adaptor</b>	✓	✓	✓	✓	✓	✓

## FM Solutions

SuperPower/UltraPower	Naída III SP Naída III SP Jr	Naída V SP Naída V SP Jr	Naída IX SP	Naída III UP Naída III UP Jr	Naída V UP Naída V UP Jr	Naída IX UP
<b>Design-integrated FM receiver (WaterResistant)</b>						
 ML10i <sup>1</sup>				✓	✓	✓
 ML11i <sup>1</sup>	✓	✓	✓			
<b>Universal FM receivers</b>						
 AS10/AS11	✓	✓	✓	✓	✓	✓
 MLxi						
 MicroMLxS						
 MyLink <sup>2</sup>						
<b>FM Transmitters</b>						
 inspiro	✓	✓	✓	✓	✓	✓
 SmartLink+						
 ZoomLink+						
 EasyLink+						

<sup>1</sup> Tamperproof battery compartment available as an option  
<sup>2</sup> neckworn FM receiver

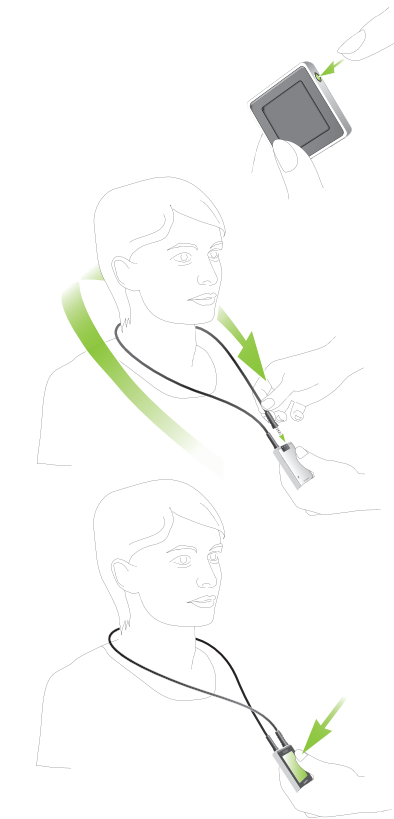
### FM solutions colors:

**ML10i/ML11i:**  
 Beige (01), Brown (03), Taupe (35), Light gray (04), Black (06), Gray (23),  
 Chestnut brown (50), Light pink (33), Light blue (34)

**AS10/AS11:**  
 Beige (01), Brown (03), Black (06), Taupe (35)

## Programming

### CableFree Fitting with iCube



1. Switch iCube on and check the Bluetooth connection to the computer (blue LED blinking slowly).

2. Put the neckloop around the customers neck and connect to the iCube.

3. Check the connection between the hearing instruments and iCube by pressing the button of the iCube (middle LED lights up for 3 seconds).

### Via Cable (NOAHlink, HI-PRO)



1. Flip open the cover for the programming socket.



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