

Naída S III

Believe in the power
to hear more



PHONAK

life is on

Best value in power hearing delight

Naída S III is the new power solution.

Naída S III offers great value for people with significant hearing loss. To add to your quality of life by choosing audibility, performance, durability and design, read on to find out more.

More hearing

SoundRecover makes high pitched sounds, which are normally difficult to hear, easier to hear.

Annoying whistling is eliminated thanks to powerful WhistleBlock technology.



More freedom no matter where or what

Notable dependability

Naída S III combines performance with great looks and water resistance for dependability.

More connectivity

With Phonak wireless accessories, multimedia entertainment, communication and work are much more fun. TV, telephone, MP3 player, GPS and computers can be enjoyed effortlessly.

Pairing the Phonak TVLink with your Naída S III brings TV sound directly to your ears, so you and your family can adjust the volume separately and enjoy watching TV together.

Best value for performance

Your benefits	Features
Understanding speech	
Enjoy a fuller spectrum of audible sounds.	SoundRecover
Understanding in background noise	
Automatically zoom on voices in the front and cut down noise from the sides and the back.	UltraZoom Standard
Experience comfortable hearing.	NoiseBlock Standard
Understanding on the phone and other devices	
Connect directly to mobile phones, TVs, MP3 players, etc.	iCom, TVLink, Click'nTalk
Adapting to changing environments	
Enjoy seamless automatic adaptation.	SoundFlow Standard
Reduce annoying whistling.	WhistleBlock



Improved hearing in noise

Phonak was first to introduce zoom technology to enhance hearing in challenging hearing situations. Naída S III makes zooming even more effective thanks to further improvements in zoom technology.

Naída S III zoom technology:



UltraZoom Standard

In noisy situations with several people facing you, UltraZoom automatically zooms in on their voices. Noise from the side and back is reduced.

