

Phonak Sky V is the newest and most comprehensive portfolio exclusively designed for children of all ages with mild to profound hearing loss.

Powered by the innovative technology of the Phonak Venture platform, Sky V includes five models in three performance levels. Featuring the next generation of Phonak frequency lowering technology, SoundRecover2, and the AutoSense Sky OS operating system, all models are dust and water resistant (IP68 rated), making them ideal for children's active lives. With an indicator light and tamperproof solution, parents and caregivers have additional confidence and security. Available in a variety of vibrant mix and match colors, Sky V allows children to fully express their personalities.

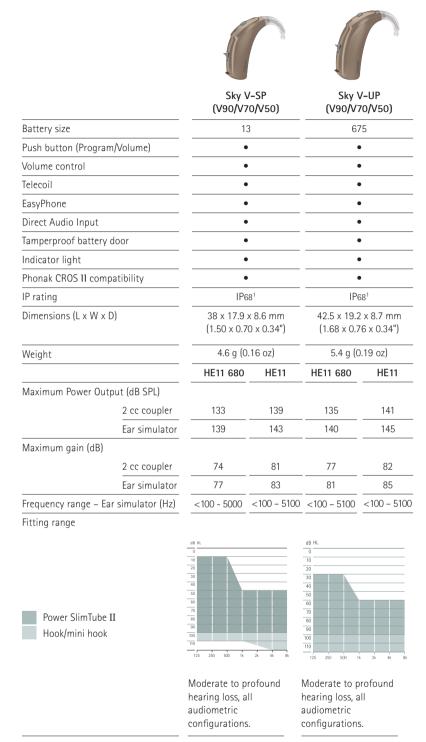
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Product description

	f	PHONAX		PROBLEM		No.	
	Sky \ (V90/V7		Sky (V90/V			Sky V-RIC (V90/V70/V50)	
Battery size	31	2	1	3		13	
Push button (Program/Volume)	•	•		•	•		
Volume control			•	•		•	
Telecoil	•	•	•		•		
EasyPhone	•	•	•	•		•	
Direct Audio Input			•	•		•	
Tamperproof battery door	•	•	•	•			
Indicator light	•	•		•			
Phonak CROS II compatibility	•	•	•	•		•	
IP rating	IPe	58 ¹	IPe	58 ¹		IP68 ¹	
Dimensions (L x W x D)	29.5 x 12.8 x 7.4 mm (1.16 x 0.50 x 0.29")		33.1 x 16 x 8.6 mm (1.30 x 0.63 x 0.34")			31.6 x 14.6 x 8.4 mm (1.24 x 0.57 x 0.33")	
Weight	1.9 g (C).07 oz)	2.6 g (0).09 oz)		2.2 g (0.08 oz)	
	SlimTube HE	HE10 680	SlimTube HE	HE10 680	xS	хP	xUP
Maximum Power Output (dB SPL)							-
2 cc coupler	122	129	126	131	111	124	130
Ear simulator	126	134	130	135	122	132	136
Maximum gain (dB)							
2 cc coupler	56	63	58	66	46	57	66
Ear simulator	60	68	62	71	56	65	72
Frequency range – Ear simulator (Hz)	<100 - 6600	<700 - 6300	<100 - 7900	<100 - 5400	<100 - 9200	<100 - 6400	<100 - 5800
Fitting range							
SlimTube HE Hook/mini hook	dB HL 0 10 20 30 40 50 60 70 80 100 1100 125 250 500 Mild to mode severe hearing all audiometric configuration	g loss, ic	Mild to severe loss, all audio configuration	metric	Mild to moderately-severe hearing loss, all audiometric configurations.	distriction of the configurations.	Moderate 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 1m 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.



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Fitting

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

Housing and hook colors

Housing



Acoustic couplings

				Sky V-M	Sky V-P	Sky V-RIC	Sky V-SP	Sky V-UP
Sound outlet	Hook standard	Damped	Transparent + 6 pediatric colors	HE10 680	HE10 680		HE11 680	HE11 680
		Undamped	Transparent	HE10	HE10		HE11	HE11
		Mini damped	Transparent	HE10 680	HE10 680			
		Mini undamped	Transparent	HE10	HE10			
	Hook tamperproof	Mini damped	Transparent + 6 pediatric colors	HE10 680	HE10 680		HE11 680	HE11 680
		Mini undamped	Transparent	HE10	HE10		HE11	HE11
	Soft SlimTube HE	Left and right, lengths (0, 1, 2, 3)		•	•			
	Power SlimTube II	Left and right, lengths (00, 0, 1, 2, 3)					•	•
Receiver Length		Left and right, lengths (0, 1, 2, 3)				•		
Earpiece		Dome	Open Dome (S, M, L)	•	•	•1		
			Closed Dome (S, M, L)	•	•	•1		
			Power Dome (S, M, L)	•	•	•1		
SlimTip	-	Hard material	Hollow shell	•	•	•1		
(Available with ext	ra canal length option)	Soft material	Solid shell	•	•	•2		
cShell		Hard material				•		
		Soft material	-			•1		
				-				

¹ Available with xS and xP receivers only

² Available with xS receiver only

Wireless Communication Portfolio

14 77 1		Sky V-M (V90/V70/V50)	Sky V-P (V90/V70/V50)	Sky V-SP (V90/V70/V50)	Sky V-UP (V90/V70/V50)	Sky V-RIC (V90/V70/V50)
	accessory					
01.00°	Phonak DECT II	•	•	•	•	•
0	Phonak PilotOne II	•	•	•	•	•
0	Phonak EasyCall II	•	•	•	•	•
	Phonak ComPilot II	•	•	•	•	•
	Phonak ComPilot Air II	•	•	•	•	•
	Phonak TVLink II	•1	•1	•1	•1	•1
	Phonak RemoteMic	• 1	•1	•1	•1	•1
1 Requires Pl	nonak ComPilot II or ComPilot Air II					
Roger		Sky V-M (V90/V70/V50)	Sky V-P (V90/V70/V50)	Sky V-SP (V90/V70/V50)	Sky V-UP (V90/V70/V50)	Sky V-RIC (V90/V70/V50)
•	Roger 18		•	•		•
8	Roger 19				•	
* \$	Roger X / AS18		•	•		•
. .	Roger X / AS19				•	
	Roger X / Phonak ComPilot II	•	•	•	•	•
	Roger MyLink	•	•	•	•	•

All Sky V models are compatible with the Roger Pen, Roger Clip-On Mic, Roger Touchscreen Mic and the Roger Pass-around.

Key features

SoundRecover2

The next generation of SoundRecover further improves speech audibility and utilizes an adaptive frequency lowering algorithm. The sound quality of low and mid frequencies are maintained while high-frequency sounds are made audible. This creates an optimal listening experience for more users.

AutoSense Sky OS

Based on the successful Venture chip technology, AutoSense Sky OS is optimized for children. It accurately captures and analyzes the sounds of a child's environment, precisely blending feature elements from multiple programs in real-time, to provide a seamless listening experience.

Indicator light

The new and easy to understand indicator light provides parents and caregivers with the clear status of a child's hearing aid. The indicator light visibly confirms the hearing aid is powered on, the Roger program is active and also warns of a low battery.

RogerReady

RogerReady makes adding a Roger receiver to a hearing aid easier than ever before. Without the need for additional programming, devices with direct audio input automatically detect the signal from a Roger microphone and activate the "Roger + Mic" program.

Roger and directional setting

For the first time in any device, children now have access to the proven benefits of directional microphones throughout their day when using Roger. In Phonak Target, the "Roger + Mic" program offers a choice of three microphone modes; omnidirectional, Real Ear Sound or an automatically activated fixed directional.

Performance levels

	Premium (V90)	Advanced (V70)	Standard (V50)
AutoSense Sky OS	Premium	Advanced	Standard
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
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
Bluetooth audio + mic	•	•	•
Bluetooth phone / DECT + mic	•	•	•
Roger / RemoteMic	•	•	•
Audio jack	•	•	•

	Premium (V90)	Advanced (V70)	Standard (V50)
RogerReady	•	•	•
Roger and directional setting	•	•	•
UltraZoom	Premium	Advanced	Standard
SNR-Boost	•	•	•
FlexControl	•	•	•
FlexVolume	•	•	•
DuoPhone	•	•	•
SoundRecover2	•	•	•
User Preference Tuning	•	•	•
Real Ear Sound	•	•	•
Fine Tuning Channels	20	16	12
WhistleBlock	•	•	•
NoiseBlock	•	•	•
WindBlock	•	•	
EchoBlock	•		
SoundRelax	•	•	
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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