

EON coupling options

Custom ear pieces



EasyGuard™ domes



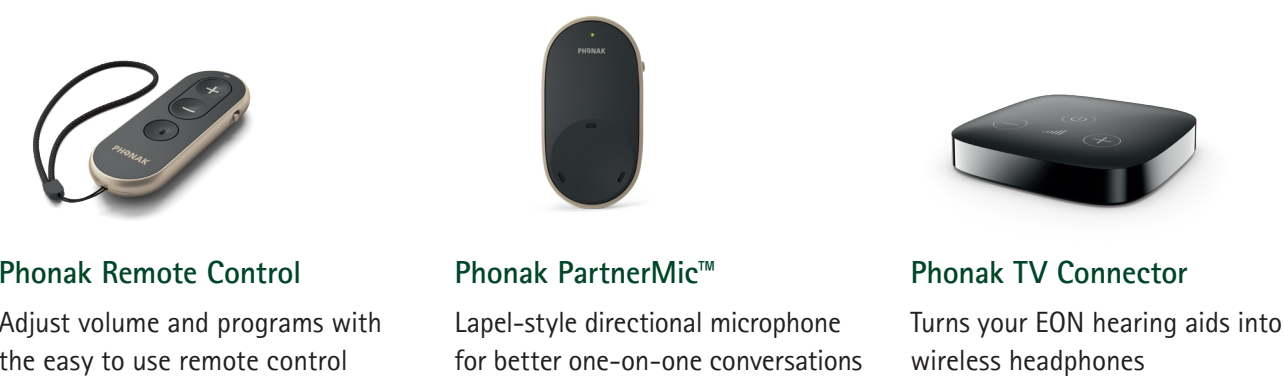
Dome with a sealed, sound-transmitting membrane to protect the receivers from earwax

Smokey domes



Accessories & options

Wireless accessories



Rechargeable charging options



Audéo & CROS E colours



PHONAK

Clarity you hear. Connection you feel.

November 2026
Features at a glance
E90/E70/E50/E30

EON

Phonak EON models

Smaller, sleek design with improved efficiency

Audéo E



Audéo E-Sphere

- E90/E70/E50
- HYPERSONIC AI Chip
- ERA Chip
- Rechargeable

CROS E



CROS E-R

- Compatible with Audéo E-R
- ERA Chip
- Rechargeable



Audéo E-R

- E90/E70/E50/E30
- ERA Chip
- Rechargeable

Maximize hearing potential with Roger On Sphere™

- New** DNN denoising
 - New** Multitalker network in table top mode
 - New** Natural voice processing
 - New** Own-voice comfort
- Table, Presenter, and Pointing modes
 - Headset mode for online calls
 - Volume indication on docking station
 - Unlimited Roger X receivers



Premium E90

Audéo E-Sphere

Audéo E-Sphere & Audéo E-R

Features	Benefits	
 HYPERSONIC Chip	Dedicated AI Chip, enabling a 37% more efficient Sphere	
	Spheric Speech Clarity 3.0 (Highest Strength)	Powered by the HYPERSONIC chip and DNN-denoising to deliver unprecedented speech clarity from all directions
	Spheric Speech in Loud Noise	Automatically engages Spheric Speech Clarity to help focus on speech in a loud noise environment
	SpeechSensor	Improves hearing from the side and behind when in noise
 ERA Chip	Ultra-responsive, with APD 4.0 and unlimited connections	
 AutoSense OS AI 8.0	Calm Situation	Provides listening comfort and clarity in quiet
	Speech in Noise	Adapts to optimize speech in noisy environments
	Comfort in Noise	Provides improved listening comfort in loud situations where no speech is present
	Speech in Car	Reduces car and road noise to improve conversation
	Music	Offers a full and rich sound quality to your favourite tunes
	Speech in Loud Noise*	Uses StereoZoom 2.0 to improve speech understanding in a loud noise environment
 SmartSpeech Technology	ActiveVent	Intelligently balances hearing performance and comfort of own voice
	RogerDirect	Provides significant improvement in speech understanding in noise and across distance
	Motion Sensor Hearing	Automatically adjusts to optimize hearing while walking
	Dynamic Noise Cancellation	Spatial noise cancellation to improve speech understanding in background noise
	StereoZoom 2.0*	Seamlessly adjusts for more speech focus to the front in challenging environments
	Speech Enhancer	Boosts soft and distance speech in quiet environments
	SpeechSensor	Improves hearing from the side and behind when in noise
	Speech in 360° (Manual)	Tracks and focuses on the dominant speaker from different sides
	SoundRelax	Cushions sudden loud impulse sounds
 New	WindBlock 2.0	Up to 50 dB** of wind noise reduction to increase enjoyment of outdoor activities

* Audéo E-Sphere uses Spheric Speech in Loud Noise with SSC 3.0 instead of Stereozoom, but Stereozoom is available as a manual program
** Compared to WindBlock 2.0 off

Advanced E70

Audéo E-Sphere

Audéo E-Sphere & Audéo E-R

Features	Benefits	
	HYPERSONIC Chip	Dedicated AI Chip, enabling a 37% more efficient Sphere
	Spheric Speech Clarity 3.0 (High Strength)	Powered by the HYPERSONIC chip and DNN-denoising to deliver unprecedented speech clarity from all directions
	Spheric Speech in Loud Noise	Automatically engages Spheric Speech Clarity to help focus on speech in a loud noise environment
	SpeechSensor	Improves hearing from the side and behind when in noise
	ERA Chip	Ultra-responsive, with APD 4.0 and unlimited connections
 AutoSense OS AI 8.0	Calm Situation	Provides listening comfort and clarity in quiet
	Speech in Noise	Adapts to optimize speech in noisy environments
	Comfort in Noise	Provides improved listening comfort in loud situations where no speech is present
	Speech in Car	Reduces car and road noise to improve conversation
	Music	Offers a full and rich sound quality to your favourite tunes
 SmartSpeech Technology	ActiveVent	Intelligently balances hearing performance and comfort of own voice
	RogerDirect	Provides significant improvement in speech understanding in noise and across distance
	Motion Sensor Hearing	Automatically adjusts to optimize hearing while walking
	Dynamic Noise Cancellation	Spatial noise cancellation to improve speech understanding in background noise
	StereoZoom 2.0 (Manual)	Seamlessly adjusts for more speech focus to the front in challenging environments
	Speech in Loud Noise (Manual)	Uses StereoZoom 2.0 to improve speech understanding in a loud noise environment
	Speech in 360° (Manual)	Tracks and focuses on the dominant speaker from different sides
	SoundRelax	Cushions sudden loud impulse sounds
	 New	WindBlock 2.0
** Compared to WindBlock 2.0 off		

Standard E50

Audéo E-Sphere

Audéo E-Sphere & Audéo E-R

Features	Benefits	
	HYPERSONIC Chip	Dedicated AI chip, enabling a 37% more efficient Sphere
	Spheric Speech Clarity 3.0 (Moderate Strength)	Powered by the HYPERSONIC chip and DNN-denoising to deliver unprecedented speech clarity from all directions
	Spheric Speech in Loud Noise (Manual)	Automatically engages Spheric Speech Clarity to help focus on speech in a loud noise environment
		ERA Chip
AutoSense OS AI 8.0	Calm Situation	Provides listening comfort and clarity in quiet
	Speech in Noise	Adapts to optimize speech in noisy environments
	Comfort in Noise	Provides improved listening comfort in loud situations where no speech is present
	Speech in Car	Reduces car and road noise to improve conversation
SmartSpeech Technology	ActiveVent	Intelligently balances hearing performance and comfort of own voice
	RogerDirect	Provides significant improvement in speech understanding in noise and across distance
	Motion Sensor Hearing	Automatically adjusts to optimize hearing while walking
	SoundRelax	Cushions sudden loud impulse sounds
New	WindBlock 2.0	Up to 50 dB** of wind noise reduction to increase enjoyment of outdoor activities

** Compared to WindBlock 2.0 off

Essential E30

Audéo E-R

Features		Benefits
AutoSense OS AI 8.0	ERA Chip	Ultra-responsive, with APD 4.0 and unlimited connections
	Calm Situation	Provides listening comfort and clarity in quiet
	Speech in Noise	Adapts to optimize speech in noisy environments
SmartSpeech Technology	ActiveVent	Intelligently balances hearing performance and comfort of own voice
	RogerDirect	Provides significant improvement in speech understanding in noise and across distance
New	WindBlock 2.0	Up to 50 dB** of wind noise reduction to increase enjoyment of outdoor activities

** Compared to WindBlock 2.0 off

Features designed with intention for every tech level



New

Clarity

-  WindBlock 2.0
-  NoiseBlock
-  WhistleBlock
-  Real Ear Sound



New

Connectivity

-  Auracast Enabled
-  Universal Connectivity
-  Classification of streamed signals
-  myPhonak app



New

Design

-  Tap Control in all tech levels
-  AI Dome Proposer
-  Tinnitus Balance
-  UltraZoom