The upgrade you've been waiting for

Ponto 5 SuperPower is packed with the latest open sound benefits. For an experience beyond compare.

Product information	Ponto 3 SuperPower	Ponto 5 SuperPower	Why upgrade to Ponto 5 SuperPower?
Fitting range	Up to 65 dB HL BC	Up to 65 dB HL BC	
Size (L x W x H)	34 x 21 x 14 mm	31 x 21 x 15 mm World's smallest SuperPower device	
Weight (without battery)	17 g	20 g	
Hardware certification	IP57	IP57	
(including battery compartment)	IF3/	157	
Battery type	675P	675P	
Frequency range LED indicator light	260 Hz – 9.5 kHz	200 Hz – 9.5 kHz ✓	
Button	Volume wheel and push button	✓ Double push button	
Performance			
BrainHearing™ technology	~	×	All Ponto models support the brain to make sense of sound for significantly better speech understanding.*1
Open sound experience	-	OpenSound Navigator™ Enables a 360° soundscape	For a truly open and balanced sound experience that gives users access to 360° sound – proven to significantly improve speech understanding.*1
	-	OpenSound Optimizer™ Detects and prevents audible feedback from occurring**2	For 5 dB more stable gain – more sound, not less, all day.** 2
Noise reduction	TriState Noise reduction	OpenSound Navigator Precise analysis of the sound environment for ultra-fast noise removal	Allows users to move seamlessly between different environments, providing significantly better speech understanding.*1
Feedback management	Inium Sense feedback shield	Feedback Shield LX	Feedback Shield LX removes feedback with traditional feedback handling technologies.
	-	OpenSound Optimizer Detects and prevents audible feedback from occurring**2	Prevents audible feedback without reducing gain – up to 5 dB more stable gain without the risk of feedback.** ²
Directionality	FreeFocus Traditional directionality	-	Ponto 5 SuperPower uses OpenSound Navigator instead of traditional directionality.
Technology platform	Inium Sense 15 frequency channels	Velox S™ 50 times faster data processing than Inium Sense. Outstanding resolution with 64 frequency channels. New acoustic measurements 56,000 per sec. enabling OpenSound Optimizer	Velox S is Oticon Medical's fastest and most advanced technology platform with the speed and precision to follow rapidly changing conversations with multiple speakers, even in noise.
Special purpose program	-	3 special purpose programs Speech in noise / Comfort / Music	Different programs for different listening situations.
Connectivity and streaming			
Stereo streaming	Via Oticon Medical Streamer	2.4 GHz Bluetooth® Low Energy	Connects with the Oticon ON app and ConnectClip and lets users control the sound processor, take hands-free calls, stream music and more.
Made for iPhone®	-	<i>✓</i>	Direct connection to your iPhone, so you can stream phone calls, music and video sounds directly to your hearing aids.
ConnectClip	-	1	Allows direct streaming from any modern smartphone, connects to laptops via the USB dongle and can be used as a remote microphone.
EduMic	-	×	Streams conversation up to 20 meters and gives access to FM, telecoil or jack modes.
Remote Control app	✓ Oticon Medical Streamer and ConnectLine app	✓ Via Oticon ON app or Remote Control 3.0	Discreet control of volume, programs and connectivity sources.
TV adapter	✓ Via Oticon Medical Streamer and TV Adapter 2.0	✓ TV Adapter 3.0	Streams stereo sound directly from a TV.
Apps			
Oticon RemoteCare app	-	✓	users' own home – or in other sound environments that they'd like optimized.
Oticon RemoteCare app Control app	– ConnectLine app via Oticon Medical Streamer	✓ Oticon ON app	Enables remote appointments, adjustments and upgrades in the comfort of the users' own home – or in other sound environments that they'd like optimized. Features in Oticon ON app only: Discreet volume and program control. Includes a "find my Ponto" location feature and access to Hearingfitness™ and the Hearing Guide.
	– ConnectLine app via Oticon Medical Streamer Ponto Care app		users' own home – or in other sound environments that they'd like optimized. Features in Oticon ON app only: Discreet volume and program control. Includes a "find my Ponto" location feature and access to Hearingfitness™
Control app Support and guidance app		Oticon ON app	users' own home – or in other sound environments that they'd like optimized. Features in Oticon ON app only: Discreet volume and program control. Includes a "find my Ponto" location feature and access to Hearingfitness™ and the Hearing Guide.
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Control app Support and guidance app Accessories Softband and SoundConnector Safety Line Tamper-resistant battery drawer	Ponto Care app	Oticon ON app Ponto Care app	users' own home – or in other sound environments that they'd like optimized. Features in Oticon ON app only: Discreet volume and program control. Includes a "find my Ponto" location feature and access to Hearingfitness™ and the Hearing Guide. Supports users from trial to aftercare to enable a good experience. Provides access to Ponto for those too young or unable to undergo surgery. Lets users try Ponto before they decide to have the implant. Prevents loss of sound processor and protects against damage. Prevents accidental opening of the battery door.
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¹ Data on file at Oticon Medical – Clinical study BC109.

 $^{\rm 2}$ Data on file at Oticon Medical.

* Increased speech understanding when comparing performance with OpenSound Navigator ON relative to OpenSound Navigator OFF. ** For prescribed fittings, according to best practice and during normal use.

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