

OTICON | **Opn S**

OTICON | **Xceed**

OTICON | **Ruby**

Velox S™ Product Matrix

life-changing
technology



oticon
life-changing technology

Oticon Velox S Style Options

Oticon CROS – world's first CROS/BiCROS solution with the open sound experience and TwinLink™ dual-streaming.

All **miniRITE** and **BTE** styles offer patients a discreet hearing aid with a wealth of new features and functionality, including 2.4 GHz wireless technology and Made for iPhone® functionality.

The rechargeable **miniRITE R** is powered by state-of-the-art lithium-ion battery technology for a full day's charge,* providing ease of use with fast charging times.

*Lithium-ion performance varies depending on hearing loss, lifestyle and streaming behavior

Models



miniRITE **miniRITE T** **miniRITE R** **BTE** **BTE PP** **Xceed UP & UP** **Oticon CROS**

miniFit receivers and Power Receiver Molds

Select between three receivers with different output performance, with lengths 0-5 for non power speakers and 1-5 for power. The 105 receiver requires a custom Power Receiver Mold.



Corda miniFit*

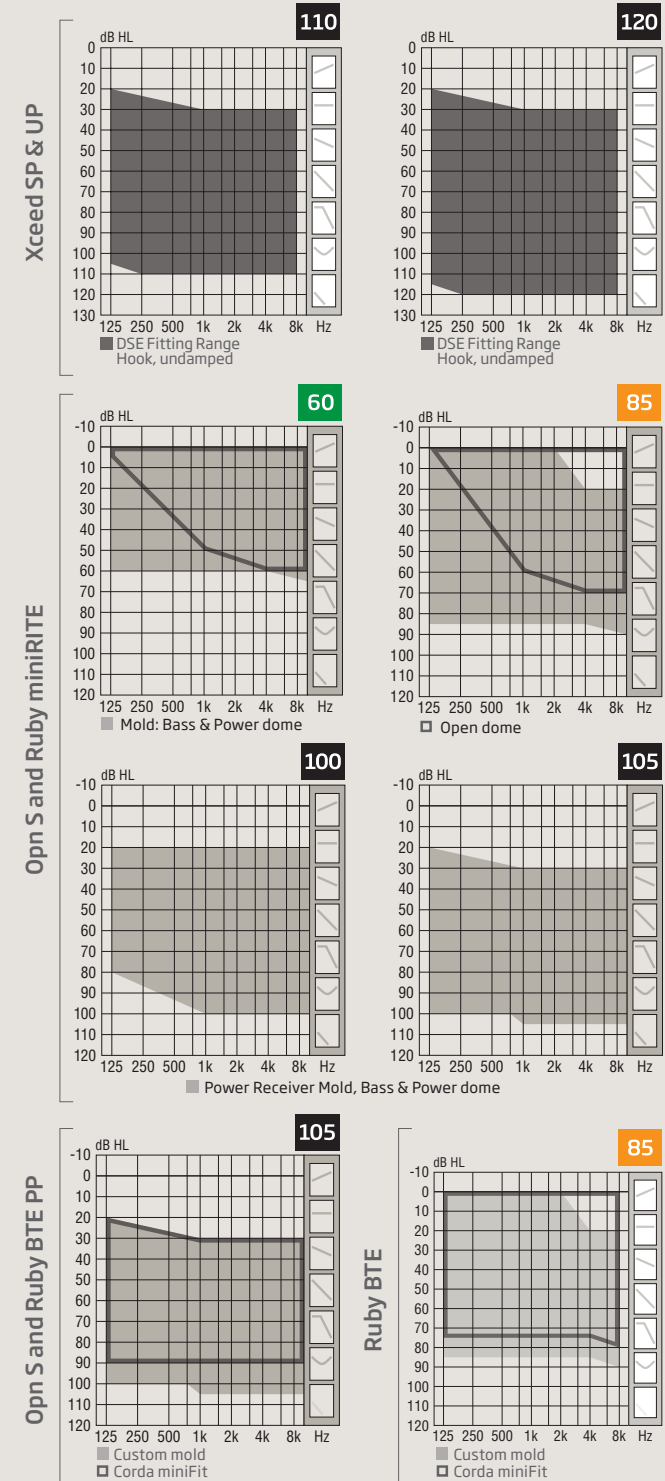
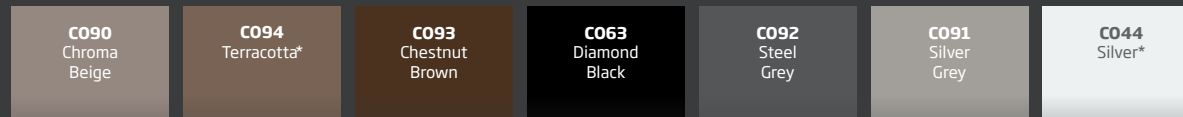
*Not for SP/UP models

Earpieces

miniFit earpieces include standard domes, MicroMold, and LiteTip. Custom earpieces are available in acrylic, soft silicone or VarioTherm® material.

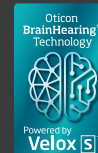


All style colors *Color not available for Ruby hearing aids.



Fitting Range is based on Xceed 1 and Opn S 1. The BTE model is only available in Ruby 1 and 2. Details available in Technical Data Sheets.

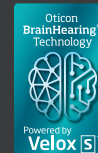
Opn S Models and Styles



Benefits	Features	Oticon Opn S 1	Oticon Opn S 2	Oticon Opn S 3
	BTE Styles: miniRITE, miniRITE T, miniRITE R, BTE PP	•	•	•
Speech Understanding	OpenSound Navigator™	Level 1	Level 2	Level 3
	Balancing power effect	100%	50%	50%
	Max. noise removal	9 dB	5 dB	3 dB
	OpenSound Optimizer™	•	•	•
	Speech Guard™ LX	Level 1	Level 2	Level 3
	Spatial Sound™ LX	4 estimators	2 estimators	2 estimators
	Soft Speech Booster LX	•	•	•
Sound Quality	Speech Rescue™	•	•	•
	Clear Dynamics	•	•	-
	Spatial Noise Management	•	•	-
	Fitting Bandwidth (accessed in software)	10 kHz	8 kHz	8 kHz
	Processing Channels	64	48	48
	Bass Boost (streaming)	•	•	•
Listening Comfort	Transient Noise Management	4 configurations	On/Off	On/Off
	Feedback shield LX	•	•	•
	Wind Noise Management	•	•	•
	Binaural Coordination	•	•	•
Personalization & Optimizing Fitting	YouMatic™ LX	3 configurations	2 configurations	1 configuration
	Fitting Bands	16	14	12
	Multiple Directionality Options	•	•	•
	Adaptation Management	•	•	•
	Oticon Firmware Updater	•	•	•
	Fitting Formulas	VAC+, NAL-NL1 + 2, DSL v.5.0	VAC+, NAL-NL1 + 2, DSL v.5.0	VAC+, NAL-NL1 + 2, DSL v.5.0
	Tinnitus SoundSupport™	•	•	•
	CROS/BiCROS support	•	•	-
Connectivity	Stereo streaming (2.4 GHz)	•	•	•
	Made for iPhone®	•	•	•
	Oticon ON App	•	•	•
	ConnectClip	•	•	•
	Remote Control 3.0	•	•	•
	TV Adapter 3.0	•	•	•
	Phone Adapter 2.0	•	•	•

Note: For Opn S hearing devices, the effect and availability of features varies with hearing aid style and prescriptions. For information on compatibility, please visit [Oticon.com/support](https://www.oticon.com/support)

Xceed Models and Styles



Benefits	Features	Oticon Xceed 1	Oticon Xceed 2	Oticon Xceed 3
	BTE Styles: Super Power (SP) 13 battery; Ultra Power (UP) 675 battery	•	•	•
Speech Understanding	OpenSound Navigator™	Level 1	Level 2	-
	Balancing power effect	100%	50%	-
	Max. noise removal	9 dB	5 dB	-
	OpenSound Optimizer™	•	•	•
	Noise Reduction LX	-	-	•
	Multiband Adaptive Directionality LX	-	-	•
	OpenSound Booster™	•	•	-
	Speech Guard™ LX	Level 1	Level 3	-
	Single Compression LX	-	-	•
	Speech Rescue™ LX	•	•	•
Sound Quality	Clear Dynamics	•	-	-
	Spatial Noise Management	•	-	-
	Processing Channels	48	48	48
	Bass Boost (streaming)	•	•	•
Listening Comfort	Transient Noise Management	4 configurations	3 configurations	-
	Feedback shield LX	•	•	•
	Wind Noise Management	•	•	•
Personalization & Optimizing Fitting	YouMatic™ LX, Noise Reduction Levels	3 configurations	2 configurations	-
	Fitting Bands	14	12	8
	Multiple Directionality Options	•	•	•
	Adaptation Management	•	•	•
	Oticon Firmware Updater	•	•	•
	VC range and step size	•	•	•
	Fitting Formulas	DSE, VAC+, NAL-NL1 + 2, DSL v5.0	DSE, VAC+, NAL-NL1 + 2, DSL v5.0	DSE, NAL-NL1 + 2, DSL v5.0
	Tinnitus SoundSupport™	•	•	•
	CROS/ BiCROS support	•	•	•
	Bimodal fitting panel	•	•	•
Connectivity	Stereo streaming (2.4 GHz)	•	•	•
	Oticon ON App	•	•	•
	ConnectClip	•	•	•
	Remote Control 3.0	•	•	•
	TV Adapter 3.0	•	•	•
	Phone Adapter 2.0	•	•	•
	Amigo FM	•	•	•

Note: For Xceed hearing devices, the effect and availability of features varies with hearing aid style and prescriptions. For information on compatibility, please visit [Oticon.com/support](https://www.oticon.com/support)

Ruby Models and Styles



Benefits	Features	Oticon Ruby 1	Oticon Ruby 2
	BTE Styles: miniRITE, miniRITE T, miniRITE R, BTE, BTE PP	•	•
Speech Understanding	Noise Reduction LX	•	•
	Multiband Adaptive Directionality LX	•	•
	Single Compression LX	•	•
	Speech Rescue™ LX	•	-
Sound Quality	Fitting Bandwidth*	8 kHz	8 kHz
	Processing Channels	48	48
	Bass Boost (streaming)	•	•
Listening Comfort	Transient Noise Management	On/Off	-
	SuperShield	•	-
	Feedback shield LX	•	•
	Wind Noise Management	•	•
Personalization & Optimizing Fitting	Fitting Bands	10	8
	Adaptation Management	•	•
	Oticon Firmware Updater	•	•
	Multiple Directionality options	•	•
	Fitting Formulas	NAL-NL1+2, DSL v5.0	NAL-NL1+2, DSL v5.0
	Tinnitus SoundSupport™	•	•
	Oticon CROS compatible	•	•
Connectivity	Stereo streaming (2.4 GHz)	•	•
	Oticon ON App	•	•
	ConnectClip	•	•
	Remote Control 3.0	•	•
	TV Adapter 3.0	•	•
	Phone Adapter 2.0	•	•
	EduMic	•	•
	DAI/FM	•	•

*Bandwidth accessible for gain adjustments during fitting

Note: For Ruby hearing devices, the effect and availability of features varies with hearing aid style and prescriptions.

For information on compatibility, please visit [Oticon.com/support](https://www.oticon.com/support)



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