Oticon Product Portfolio and Selection Guide

Clients have different needs, expectations and priorities when selecting a hearing aid. With this in mind, this Product Portfolio covers all price segments from Essential through to Pemium, and all categories (∗Performance ∗Design ∗SuperPower). Thus helping you satisfy ANY client who walks through your door.

Performance Line

		Fitting Bandwidth	Inium feedback shield	Artificial Intelligence	Connectivity/ Wireless	YouMatics	Special Purpose programs	Tinnitus Sound Generator	Free Focus Modes	Automatics	Back Directionality	Adaptive Directionality	Spatial Sound	Noise management	Binaural Coordination	Binaural Synchronization	Binaural Processing	Spatial Noise Management	Speech Guard E	Speech Rescue	DSE	VAC +	Soft Speech booster
Premium	Alta2 Pro	10 KHz	•	Premium +	•	15	•	•	5	Tri-mode	•	Multi band adaptive	Premium	Binaural Tri-State	•	•	•	•	•			•	•
Premium	Alta2	10 KHz	•	Premium +	•	15	•		5	Tri-mode	•	Multi band adaptive	Premium	Binaural Tri-State	•	•						•	•
Advanced	Nera2 Pro	8 KHz	•	Advanced +	•	7	•	•	4	Tri-mode	•	Multi band adaptive	Advanced	Binaural Tri-State	•	•	•					•	•
Advanced	Nera2	8 KHz	•	Advanced +	•	7	•		4	Tri-mode	•	Single band adaptive	Advanced	Binaural modulation based	•	•						•	•
Essential	Ria2 Pro	8 KHz	•	Essential +	•	3	•		3	Dual-mode		Single band adaptive		Binaural modulation based	•	•						•	•
Essential	Ria2	8 KHz	•	Essential		3			3	Dual-mode		Single band adaptive		Modulation based	•								

SuperPower

		Fitting Bandwidth	Inium feedback shield	Artificial Intelligence	Connectivity/ Wireless	YouMatics	Special Purpose programs	Tinnitus Sound Generator	Free Focus Modes	Automatics	Back Directionality	Adaptive Directionality	Spatial Sound	Noise management	Binaural Coordination	Binaural Synchronization	Binaural Processing	Spatial Noise Management	Speech Guard E	Speech Rescue	DSE	VAC +	Soft Speech booster
Premium	Dynamo SP10	6.5 KHz	• (SP)	Premium +	•	15	•		4	Tri-mode	•	Multi band adaptive	Premium	Binaural Tri-State	•	•	•	•	•		•	•	•
Advanced	Dynamo SP8	6.5 KHz	• (SP)	Advanced +	•	7	•		3	Tri-mode	•	Multi band adaptive	Advanced	Binaural Tri-State	•	•			•		•	•	
Essential	Dynamo SP6	6.5 KHz	• (SP)	Advanced +	•	3	•		3	Dual-mode	•	Single band adaptive		Modulation based	•	•					•	•	
Basic	Dynamo SP4	6.5 KHz	• (SP)	Essential +	•	1	•		3			Single band adaptive		Modulation based	•						•	•	

FEATURES	BENEFITS
Fitting Bandwidth	Better match to targets and more fitting flexibility
Inium Feedback Sheild	Anti-feedback algorithm that optimises audibility, signal quality and listening comfort system.
Artificial Intellingence	Artificial Intelligence (AI) is the decision-making feature in Oticon products. First it calculates and evaluates multiple different processing alternatives and then via the analysis/ decision center selects the alternative that actually provides the best outcome
Connectivity/Wireless	Bluetooth Connectivity with Binaural features
YouMatic	Ability to accommodate for the individual user's preferences and abilities in the response and sound of the hearing instrument

FEATURES	BENEFITS
Special Purpose programs	Help to easily address performance issues in specific and challenging listening situations.
Tinnitus Sound Generator	With Oticon Tinnitus SoundSupport™ and unique nature sounds to offer tinnitus relief according to individual preferences.
Free Focus	Designed to mimic the ear's natural front focus which may improve front-back suppression and segregation for better speech following capability. Very high degree of individualisation of microphone settings.
Automatics	With advances in the algorithm, the microphone polar plots have more microphone options for enhanced speech intelligibility.
Back Dir	Allowing to hear speech coming from behind. Easily operated from ConnectLine App

FEATURES	BENEFITS
Adaptive Directionality	Automatically reduces multiple background noise sources even if they are moving to assist hearing speech in noise
Spatial Sound	Customisable noise management that preserves interaural cues.
Noise Management	Maximum preservation of speech in noisy situations
Binaural Coordination	Controls both instruments with one touch for vc, programs and mute
Binaural Synchronization	Alignment of directionality and noise management in both ears creates a more stable sound picture
Binaural Processing	Maintains interaural intensity differences to preserve localisation ability and speech understanding in noise
Spatial Noise Management	Binaural processing that enables improved spatial awareness and comfort in asymmetric sound scenes.

FEATURES	BENEFITS
Speech Guard E	Specialized multi-channel compression system created to preserve the natural details of the speechwave form
Speech Rescue	Copy and Keep function. The high-frequency bands are copied to a lower-frequency region and the original high-frequency bands are kept in their original position. This preserves the natural relationship of the lowered signal.
DSE	Oticon proprietary non-linear prescription taking into account the special needs of a Power User
VAC+	Oticon proprietary non-linear prescription with up to 5 personal profiles, providing significant flexibility
Soft Speech booster	Delivering better listening performance of soft sounds and improved soft speech understanding.

ConnectLine

Streamer Pro 1.3 App | Phone Adaptor 2.0 | ConnectLine Mic | TV Adaptor 2.0

FittingLINK

Remote

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Quick Guide – Models and Styles

	RITE Speaker†				Ear hook and Corda Thin Tubes		
	miniFit 60/85	miniFit 100 Dome option	miniFit 100/105 Mould Option	designRITE 80 speaker	Hook (All BTE)	Corda miniFit Std (BTE 85/miniBTE)	Corda miniFit Power (BTE 100 and Plus Power)
Litetip	•		•		•		•
Micro Mould	•		•			•	•
Micro Mould Version 2	•		•				
Canal	•		•		•	•	•
Canal Lock	•		•			•	•
Half Shell	•		•			•	•
Skeleton	•		•			•	•
Full Shell	•		•			•	•
C.R.O.S			•				
Power Flex Mould (std/canal/c lock/skel)		•					
Open Dome	•		•			•	
Bass Dome	•		•				•
Grip Tip	•		•			•	
Power Dome	•	•	•				•
Eargrip available	•		•			•	•

†When ordering Micro Mould or Litetip, specify speaker (miniFit 60/85) or Corda miniFit.
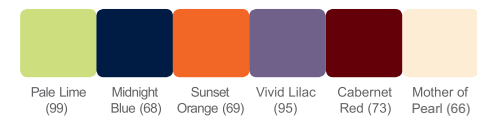
Quick Guide – Position of LiteTip/Micro Mould

Standard   Canal   Canal lock   Skeleton
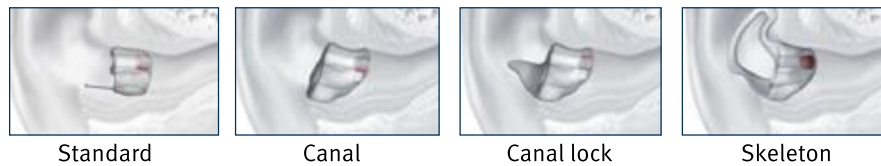
Quick Guide – Colours

Alta2, Nera2, Ria2, Dynamo

- Silver (44)
- Silver Grey (91)
- Steel Grey (92)
- Diamond Black (63)
- Chroma Beige (90)
- Terracotta (94)
- Chestnut Brown (93)

Additional designRITE colours
- Pale Lime (99)
- Midnight Blue (68)
- Sunset Orange (69)
- Vivid Lilac (95)
- Cabernet Red (73)
- Mother of Pearl (66)

Additional MiniRITE colour
- Cool Blue (47)

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Quick Guide – Models and Styles

Line	Category	Model	miniFit Speakers/ Fitting Level	Battery Size	Battery life (hours)	User Programs	Wireless Processing & ConnectLine compatible	Corda miniFit option (BTE models only)	Volume wheel	Push Button (VC and/or program change functionality)	Telecoil	Autophone	FM compatible	Wireless Programming
Performance Line	Receiver-In-The-Ear Models	miniRITE	60	312	140	1–4	•			• (VC∗ & Pgrm)	• (ALD T-coil via Streamer Pro)	• (M only)	• (via Streamer Pro)	
			85		120									
			100		115									
			105		115									
		RITE	60	312	108	1–4				• (VC∗ & Pgrm)	•	•	•	•
			85		100									
			100		100									
			105		100									
		designRITE	80	10	90	1–4 (via Streamer Pro)	•				• (ALD T-coil via Streamer Pro)		• (via Streamer Pro)	•
	Behind-The-Ear Models	PlusPower	105	13	100 / 200	1–4	•	• (Corda miniFit Power)		• (VC∗ & PB)				
		BTE	85	13	220	1–4	•	•		• (VC∗ & Pgrm)				
			100		215			• (Corda miniFit Power)						
		miniBTE	mini BTE 85	312	125	1–4	•	•		• (VC∗ & Pgrm)	• (ALD T-coil via Streamer Pro)	• (M only)	• (via Streamer Pro)	
	Inium Sense Custom Models	IIC	75	10	135	1–4 (via Streamer Pro)	•				• (ALD T-coil via Streamer Pro)		• (via Streamer Pro)	•
		CIC/MIC	75	10	135	1–4	•			option (VC∗ & Pgrm)	• (ALD T-coil via Streamer Pro)		• (via Streamer Pro)	•
			85		125									
		ITC	75	10/312	135/140	1–4	•		option	option (VC∗ & Pgrm)	option	option (M only if T not selected)	• (via T or Streamer Pro)	•
			85		125/140									
			90	312	140									
			100		140									
		ITE HS	75	312/13	140/250	1–4	•		option	option (VC∗ & Pgrm)	option	option (M only if T not selected)	• (via T or Streamer Pro)	•
			85											
			90											
			100											
		ITE FS	75	312/13	140/250	1–4	•		option	option (VC∗ & Pgrm)	option	option (M only if T not selected)	• (via T or Streamer Pro)	•
			85											
			90											
			100											
Power Line	BTE SP	Dynamo	110	13	80/175	1–4	•			•	•	•	•	•

For an overview of all Oticon programming cables, please refer to Genie (select Family tab then click on Cable overview)

∗VC function requires binaural fitting of wireless devices.

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