OUR MOST COMPREHENSIVE PRODUCT LINE STARTS HERE

X series™ 110
VIBRANT

Designed for vibrant lifestyles, includes 16 channels and 16 bands for optimal high-resolution sound imaging, providing optimum flexibility and performance in a broad range of demanding listening environments that include high levels of background noise.

PureWave Feedback Eliminator – leading technology that ensures wide fitting ranges and a fast response to more complex feedback.

Premium Voice iQ² utilizes 16-channel high resolution for successful performance in noise, including up to 20dB of noise reduction.

Spectral iQ – intelligent frequency lowering technology engineered for patients with severe high frequency loss.

InVision Directionality – designed to better perform in highly complex environments with background noise.

Live Real Ear Measurement measures the hearing aid output in your patient's ear, ensuring an accurate fit to prescriptive targets.

Live Speech Mapping verifies hearing aid's processing of speech, or any live acoustic input, in real time; 3D display engages patient and family in fitting process.

Intuitive Features include T², Music Processing, Voice Indicators, Automatic Telephone Solutions and Television Processing.

X series™ 90
ACTIVE

Designed for active lifestyles, includes 12 channels and 12 bands for high-resolution sound imaging, providing excellent performance in a broad range of demanding listening environments that include moderate levels of background noise.

PureWave Feedback Eliminator – leading technology that ensures wide fitting ranges and a fast response to more complex feedback.

Advanced Voice iQ² utilizes 12-channel high resolution for successful performance in noise, including up to 8dB of noise reduction.

Spectral iQ – intelligent frequency lowering technology engineered for patients with severe high frequency loss.

InVision Directionality – designed to better perform in highly complex environments with background noise.

Live Real Ear Measurement measures the hearing aid output in your patient's ear, ensuring an accurate fit to prescriptive targets.

Live Speech Mapping verifies hearing aid's processing of speech, or any live acoustic input, in real time.

Intuitive Features include T², Automatic Telephone Solutions and Television Processing.

X series™ 70
SOCIAL

Designed for social lifestyles, includes 8 channels and 8 bands for precise sound imaging, providing good performance in environments with minimal to moderate levels of background noise.

PureWave Feedback Eliminator – leading technology that ensures wide fitting ranges and a fast response to more complex feedback.

Select Voice iQ² utilizes 8-channel high resolution for successful performance in noise.

Spectral iQ – intelligent frequency lowering technology engineered for patients with severe high frequency loss.

InVision Directionality – designed to better perform in highly complex environments with background noise.

Live Real Ear Measurement measures the hearing aid output in your patient's ear.

Live Speech Mapping verifies hearing aid's processing of speech, or any live acoustic input, in real time.

Intuitive Features include T², Automatic Telephone Solutions and Television Processing.

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Wi series i110

VIBRANT

Designed for vibrant lifestyles, includes 16 channels and 16 bands for optimal high-resolution sound imaging, providing optimum flexibility and performance in a broad range of demanding listening environments that include high levels of background noise.

Premium ear-to-ear processing with Binaural Spatial Mapping.

Synchronized User Adjustments for volume and memory. Also includes Binaural Telephone mode.

Compatibility with all SurfLink Accessories.

PureWave Feedback Eliminator – leading technology that ensures wide fitting ranges and a fast response to more complex feedback.

Premium Voice iQ optimizes 16-channel high resolution for maximum performance in noise.

InVision Directionality – designed to better perform in highly complex environments with background noise.

Live Real Ear Measurement measures the hearing aid output in your patient's ear, ensuring an accurate fit to prescriptive targets.

Live Speech Mapping verifies hearing aid's processing of speech, or any live acoustic input, in real time; 3D display engages patient and family in fitting process.

Intuitive Features include Music Processing, Voice Indicators, Automatic Telephone Solutions and Television Processing.

Wi series i90

ACTIVE

Designed for active lifestyles, includes 12 channels and 12 bands for high resolution sound imaging, providing excellent performance in a broad range of demanding listening environments that include moderate levels of background noise.

Advanced ear-to-ear processing with Binaural Spatial Mapping.

Synchronized User Adjustments for volume and memory. Also includes Binaural Telephone mode.

Compatibility with all SurfLink Accessories.

PureWave Feedback Eliminator – leading technology that ensures wide fitting ranges and a fast response to more complex feedback.

Advanced Voice iQ utilizes 12-channel high resolution for successful performance in noise.

InVision Directionality – designed to better perform in highly complex environments with background noise.

Live Real Ear Measurement measures the hearing aid output in your patient's ear, ensuring an accurate fit to prescriptive targets.

Live Speech Mapping verifies hearing aid's processing of speech, or any live acoustic input, in real time.

Intuitive Features include Automatic Telephone Solutions and Television Processing.

Wi series i70

SOCIAL

Designed for social lifestyles, includes 8 channels and 8 bands for precise sound imaging, providing good performance in environments with minimal to moderate levels of background noise.

Synchronized User Adjustments for volume and memory. Also includes Binaural Telephone mode.

Compatibility with all SurfLink Accessories.

PureWave Feedback Eliminator – leading technology that ensures wide fitting ranges and a fast response to more complex feedback.

Select Voice iQ utilizes 8-channel resolution to improve performance in noise.

InVision Directionality – designed to better perform in highly complex environments with background noise.

Live Real Ear Measurement measures the hearing aid output in your patient's ear.

Live Speech Mapping verifies hearing aid's processing of speech, or any live acoustic input, in real time.

Intuitive Features include Automatic Telephone Solutions and Television Processing

Starkey

Experience more.℠

And now we've added two additional technology levels to Wi Series to help you fit a wider range of lifestyles and needs.

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(Elements BROC0249/BROC0240)

	Wi series i110 VIBRANT	Wi series i90 ACTIVE	Wi series i70 SOCIAL
Sound Imaging	Optimal high-resolution sound imaging with frequency shaping in all 16 channels and 16 bands.	High-resolution sound imaging with frequency shaping in 12 channels and 12 bands.	Frequency shaping in 8 channels and 8 bands.
WIRELESS			
Binaural Spatial Mapping	Premium Ear-to-Ear Processing	Advanced Ear-to-Ear Processing	
Machine Noise	●		
Wind	●		
Directionality	●	●	
Synchronised User Controls	●	●	●
Binaural Telephone Mode	●	●	●
Volume	●	●	●
Memory	●	●	●
SurfLink Accessory Compatability	●	●	●
SurfLink Programmer	●	●	●
SurfLink Media	●	●	●
SurfLink Remote	●	●	●
PureWave Feedback Eliminator	●	●	●
Acoustic Scene Analyzer	Premium 16 channel environmental adaptation with 5 levels of personalisation	Advanced 12 channel environmental adaptation with 3 levels of personalisation	Select 8 channel environmental adaptation with 2 levels of personalisation
Voice iQ	●	●	●
Noise Reduction Strength	Maximum (12dB)	Moderate (8dB)	Light (6dB)
AudioScapes	●	●	●
Machine Noise	●	●	●
Speech In Noise	●	●	
Wind	●	●	●
Quiet	●	●	●
Speech	●	●	●
Noise	●	●	●
AudioScapes Adaptation Levels	5	3	on/off
Time Constant Adjustability	●	●	
InVision Directionality	●	●	●
Automatic Telephone Solutions	●	●	●
T^2 On Demand Programming	●	●	●
Live Real Ear Measurement	●	●	●
Live 3D Speech Mapping	●		
Live Speech Mapping	●	●	●
Advanced Memories	●	●	●
Music	4 genres	●	●
TV	●	●	●
Relax	●	●	●
T-Coil	●	●	●
Binaural Processing Off	●	●	●
Indicators	●	●	●
Level-Dependent Speech	●	●	●
Level-Dependent Tone	●	●	●
Self Check	●	●	●
In-Situ Audiometry	●	●	●
Auto Path	●	●	●
Verify Comfort	●	●	●
Data Logging	●	●	●
Memories	4	4	4
SoundPoint	●		

SURFLINK

SURFLINK PROGRAMMER

Our **SurfLink Programmer**, combined with IRIS Technology and Inspire fitting software, gives you the ultimate speed and flexibility in direct-to-hearing aid wireless programming. This powerful yet simple programmer:

- Connects easily to your fitting computer via standard USB connection.
- Automatically detects Wi Series hearing aids instantly, enabling you to connect with and program the patient you select.
- Features a range of at least 20 feet, allowing patients to move around the fitting room during counseling and demonstrations.
- Utilises Adaptive Frequency Agility—allowing you to use several programmers in a single office.
- Requires no additional hardware for the patient.
- Is up to 4x faster than HiPro and twice as fast as NOAHLink and nEARcom.

SURFLINK MEDIA

SurfLink Media provides patients with the first set-and-forget media streaming solution. Simply plug a TV, radio or MP3 player into SurfLink Media and rich, stereo sound is streamed directly to any Wi Series hearing aids in range without pairing or body-worn relay devices. SurfLink Media:

- Utilizes Intelligent Media Mobility to seamlessly transition the wearer from different devices as they move throughout their home.
- Eliminates audio delay and lip-sync issues* commonly found with other wireless systems.
- Can be set for streaming audio only, or streaming audio plus microphone

SURFLINK REMOTE

Our **SurfLink Remote** is a solution for patients who prefer a remote control to adjust their hearing aids. In addition to controlling memory and volume adjustments, these handy remotes allow patients to mute their hearing instruments, or go in and out of streaming mode if they desire..