



NEW
Fall '22

evolv^{AI}

A complete family of hearing aids lets you
effortlessly fit every style for every patient.



Government Services — Updated November 2022

Contact us

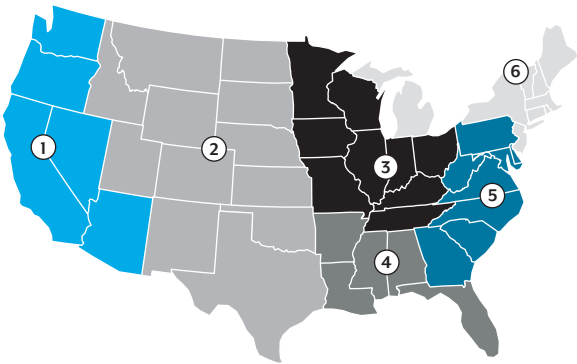
Clinician Support

Customer & Audiology Support:
(866) 418-6928

For all Evolv AI product information:
[Starkeypro.com/government](https://starkeypro.com/government)

Patient Support

Veteran Technical Support:
(800) 211-7789*



Alaska and Hawaii: Territory 1
GU, JPN, South Korea: Territory 1
Puerto Rico: Territory 4
Europe and AE: Territory 6

*For technical support of hearing aids with wireless connectivity only.



At Starkey Government Services, our goal is to deliver industry-best service to our customers. Our team is passionate about hearing healthcare and providing resources to help you best serve our country’s Military service men and women.

TERRITORY 1				
To Be Hired	Government Services Field Audiologist			
Sara Meshulam, Au.D.	Government Services Support Audiologist	(317) 430-0984		Sara_Meshulam@Starkey.com
TERRITORY 2				
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Lauren Hampton, Au.D.	Government Services Support Audiologist	(516) 557-8709		Lauren_Hampton@Starkey.com
TERRITORY 3				
Carol Hession, Ph.D.	Government Services Field Audiologist	(317) 847-8245		Carol_Hession@Starkey.com
Carrie Boss, Au.D.	Government Services Support Audiologist	(412) 526-6554		Carrie_Boss@Starkey.com
TERRITORY 4				
Lamar Borden, Au.D.	Government Services Field Audiologist	(813) 892-5855		Lamar_Borden@Starkey.com
Jennifer Larmann, Au.D.	Government Services Support Audiologist	(304) 257-7400		Jennifer_Larmann@Starkey.com
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Christa Coore-Powell, Au.D.	Government Services Field Audiologist	(954) 770-3442		Christa_CoorePowell@Starkey.com
Natalie Hein, Au.D.	Government Services Support Audiologist	(301) 524-7422		Natalie_Hein@Starkey.com
TERRITORY 6				
Lauren Fong, Au.D.	Government Services Field Audiologist	(215) 873-1989		Lauren_Fong@Starkey.com
Jennifer Baumann, Au.D.	Government Services Support Audiologist	(774) 578-7283		Jennifer_Baumann@Starkey.com

How-To Guides and Videos for Hearing Aids and Accessories



GovResources.starkeypro.com



Or preview it on your phone with the QR code.



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evolv^{AI}

Next-level sound. Next-level everything.

Evolv AI is newly enhanced for clearer sound
and greater connectivity.



NEW in effortless hearing



Enhanced 2-Way Audio so patients can now take & end calls with their hearing aids*

*For Apple® devices



40% additional reduction in wind and machine noise*

*Compared to previous technology



Improved Edge Mode for even clearer sound in noise



Improved TeleHear® remote programming and easier-to-use Inspire X software



Simplified Android™ pairing



Re-engineered for 17% higher rechargeable battery capacity and up to 50% less current drain in noisy conditions

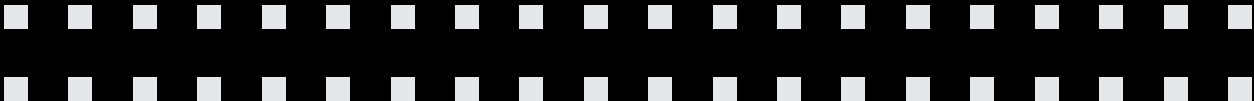
Effortlessly fit every style for every patient

We're combining our
exceptional Starkey Sound™
with the world's most
innovative complete family
of hearing technology.



Our RIC hearing aids have more
features than any other on the
market, so patients get the look they
want and the solutions they need.

3



Custom craftsmanship and innovation
have led to an effortless hearing
experience. Patients now have a complete
line of hearing aid options that fit
seamlessly into their unique lifestyles.

From our smallest IICs and our fully
featured RICs, to our most powerful
BTEs, we've cracked the code for our
hearing aids to be effortlessly perfect.



FULLY FEATURED

From our
Smallest

To our
Most powerful

evolv^{AI}

4

Clearer sound. Less background noise.

Evolv AI now features even clearer
Starkey Sound, with 55 million automatic
adjustments per hour. Evolv AI now expands
its 40% additional reduction in noise energy*
to include wind and machine noise.

40
PERCENT
ADDITIONAL
REDUCTION

Now expanded to
include wind and
machine noise.



5

Effortlessly everything.

Our always-on, always automatic, and always
effortless hearing technology delivers realistic
and genuine sound quality in every listening
environment without the need to do anything.

55
MILLION

Performing 55 million
automatic adjustments
per hour.



Scan the QR code to read our white paper —
Edge Mode: Evolved with Evolv AI

6

Enhanced 2-Way Audio

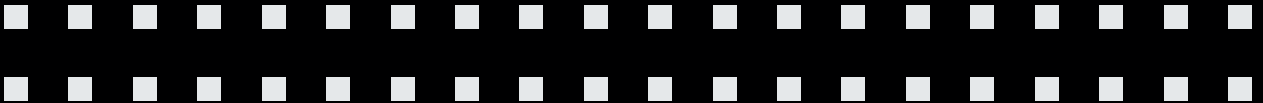
Your patients can hear and connect effortlessly with hands-free conversations.

Evolv AI is updated to deliver 2-Way Audio in every wireless style. Now, your patients can take and end calls* directly from their Evolv AI hearing aids instead of their Apple device. Plus, hearing aid microphones pick up and stream their voice directly back to iPhone and iPad,* allowing your patients to seamlessly talk hands-free.



*Compatible with iPhone 11, iPhone 11 Pro, iPhone 11 Pro Max, and later, as well as iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), and iPad mini (6th generation).

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Effortless fitting experience helps you work more efficiently



Evolv AI helps you work more efficiently, starting with easier-to-use TeleHear remote programming.



It easily pairs with Android devices, which saves time and creates a better overall experience for you and your patients.



Our Inspire X software uses In-situ Audiometry to measure low frequency sounds even in open fittings.



Inspire X also allows you to set and adjust double tap sensitivity for a more personalized patient experience.

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Our most advanced hearing aids. Now, even more effortless

Evolv AI introduces our most advanced hearing aids that seamlessly fit into your patients' lives.

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2-Way Audio **ENHANCED**

Included in every wireless style, 2-Way Audio now allows patients to take and end calls directly from their Evolv AI hearing aids instead of their Apple device.



Battery Performance **ENHANCED**

Re-engineered for 17% higher rechargeable battery capacity and up to 50% less current drain in noisy conditions.



Edge Mode **ENHANCED**

Putting AI into every patient's hands with on-demand features like Edge Mode has proven speech audibility advantages. Now enhanced to offer even clearer sound in cars and other vehicles.



Fall Alert

With significant improvements and expanded datasets, Fall Alert now provides even more accuracy in detection than ever before.



Reminders

Patients get reminder and calendar alerts directly through their hearing aids.



TeleHear **ENHANCED**

Easier-to-use remote programming offers even more flexibility and fine tuning when virtually making adjustments to patients' hearing aids.

Do more with Thrive

With the industry's first health monitoring feature

The Thrive Hearing Control app delivers powerful features that are designed to help patients monitor activities to live healthier — while Hear Share provides peace of mind for caregivers.



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The awards speak for themselves

Starkey is proud to be recognized for our breakthrough technology and innovative design.



evolv^{AI}

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red^{dot} winner 2022

Design

2022 Red Dot Design Award Winner, Evolv AI



Design

2022 iF Design Award Finalist, Evolv AI



Design

2022 iF Design Award Finalist, Evolv AI



Innovation

2022 American Business Award for Health & Pharmaceutical Products, Evolv AI



Technology

2022 Artificial Intelligence Excellence Award winner, Evolv AI



Innovation

2022 BIG Innovation Award winner, Evolv AI

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evolv^{AI}

Evolv AI is a complete line of the world’s most innovative hearing technology and loaded with our most exceptional Starkey Sound ever, providing patients with an effortless hearing experience.

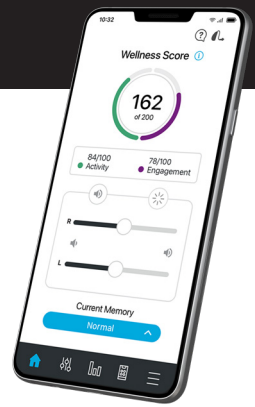


	Evolv AI Health Monitoring Technology		Evolv AI Health Monitoring Technology		Evolv AI Health Monitoring Technology
Platform:	Thrive				
Health Monitoring Technology:					
Activity Tracking	●	Sound Imaging: Channels Bands	24	Directional Processing:	
Engagement Tracking	●	Programmable Memories	1 2 3 4	Immersion	●
Fall Alert	●	Speech Optimization	●	Adaptive	●
Intelligent Assistant:		Music Optimization:		Dynamic	●
Thrive Assistant	●	Music Adaptation	1 2 3 4	Directional	●
Translate	●	E2E Music Adaptation	●	Edge Mode	●
2-Way Audio	●	Ear-to-Ear Technology:		Voice AI	●
Transcribe	●	E2E Wind Noise Management	●	Feedback Management	●
Self Check	●	E2E Machine Noise Adaptation	●	Frequency Lowering	●
(Auto Baseline)	●	E2E Directionality	●	Tinnitus Technology	●
Auto On/Off	●	E2E Phone Streaming**	●	REM Target Match	●
Reminders	●	Sound Manager:		CROS System**	●
Tap Control	●	Auto Music	1 2 3 4	Telecoil***	●
Find My Phone	●	Quiet	1 2 3 4	2.4 GHz Accessory Compatibility	●
TeleHear	●	Spatial Speech Enhancement	●	Data Log	●
Compatible Apps:	Thrive Hearing Control Hear Share	Machine Noise	Up to 20 dB of reduction		
Telehealth Service:		Speech in Noise	Up to 22 dB of reduction		
TeleHear	●	Transient Noise Reduction	Up to 15 dB of reduction		
		Wind	Up to 30 dB of reduction		

*Hearing Reality Pro is exclusive to Evolv AI. **Available on RIC R, RIC 312 and BTE 13 styles only.
***Available on ITE R, RIC R, BTE R and BTE 13 styles only.



Thrive Hearing Control App



Hearing Performance & Health Monitoring Technology Features:

Available with **Evolv AI**, the first ever hearing aid with on-board integrated sensors and artificial intelligence.



2-Way Audio

2-Way Audio now allows patients to take and end calls directly from their Evolv AI hearing aids instead of their Apple device.



Edge Mode

With just a double tap, Edge Mode instantly conducts an AI-based analysis of the listening environment and makes smart, immediate adjustments.



Engagement and Activity Tracking

Health Monitoring technology tracks physical activity and social engagement.



Fall Alert

With integrated sensors, Fall Alert can detect falls and send alert messages to selected contacts.



Find My Phone

Using hearing aids and Thrive Assistant**, you can now locate your lost or misplaced phone by having it ring. No other hearing aid offers this capability.



Tap Control

Make simple adjustments with programmable Tap Control. Tap your ear twice to start & stop streaming audio from a 2.4 GHz accessory.



TeleHear

Remote Programming allows for virtual adjustments to hearing aids.



Thrive Assistant

Use voice commands** to get answers to questions, set reminders and control hearing aids.



Transcribe

Conversations are transcribed so you can read what's being said into text that can be saved or shared.



Voice AI*

This always-learning speech enhancement feature uses an iOS smartphone to deliver an unprecedented experience for those with moderate loss of 50 dB HL or greater.

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*Requires an iOS device. **Voice-activated commands and reminders are exclusive to Evolv AI.



Phone Calls

Answer calls and hear the conversation streamed directly to your hearing aids using compatible devices.



Mask Mode

A custom memory that boosts speech audibility.



Self Check

Allows you to perform a diagnostic test of your hearing aid components minimizing unnecessary appointments.



Thrive Assistant

You can conveniently troubleshoot hearing aid and accessory issues and ask a question like, "How do I customize my hearing aid settings?"



Personalized Control

Make personalized, real-time adjustments.



Remote Control

Change volume and switch memories with your smartphone.



Personalized Memories

Create custom memories, and geotag memories so adjustments occur automatically when you return to that location.



Language Translation

Easily communicate with people who speak other languages via the easy-to-use translation tool in your Thrive app. (Requires an internet connection.)



Auto Experience Manager

Automatically adjusts loudness over time to help you transition your new hearing experience comfortably.



Siri Integration

Have Siri® read texts and emails directly to your hearing aids (available with Apple devices).



Adaptive Car Mode

Hearing aids automatically change to reduce the annoying sounds of driving.



Reminders

Personalized or on-screen reminders for daily tasks such as taking medications.



Find My Hearing Aids

Easily locate lost hearing aids.

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Comfort and personalization redefined: Thrive platform features

Comfort features

ensure patients enjoy wearing their hearing aids

- Edge Mode** Uses on-demand AI to help patients hear better in the toughest listening environments. Three activation options: double tap, short press, or through the Thrive app.
- Feedback Control** Best-in-class comprehensive feedback management system.
- Quiet** Reduces circuit noise over a wider range of input levels, providing a high-fidelity listening experience regardless of the level of background noise.
- Wind** Noise reduction algorithm designed to provide supreme comfort for wind noise.
- Speech Optimization** Our proprietary multi-segment compression architecture combines speech audibility and overall comfort.
- Transient Noise Reduction** Provides the Thrive platform with extremely fast processing capabilities eliminating, or significantly reducing, sharp impulse sounds.
- Surface NanoShield** Coated on components, cases and Hear Clear wax guards, Surface NanoShield gives patients next-generation moisture and wax repellent to ensure reliability and durability.
- TeleHear Remote Programming** Even more flexibility and fine tuning for your patients, wherever they are. You can seamlessly make adjustments virtually to their hearing aids.

*RIC R, RIC 312 and BTE 13 styles only.

- CROS Technology*** A solution for single-sided hearing loss that enables streaming between your hearing aids to deliver exceptional sound quality.
- Voice AI** This always-learning speech enhancement feature uses AI to provide an unprecedented experience for those with moderate loss of 50 dB HL or greater.

Personalization features

ensure clinicians are able to provide the best care for their patients

- Frequency Lowering** Enhances real-time audibility by identifying high-frequency speech cues and replicating them in lower frequencies.
- Music Enhancement** The dedicated music compressor is designed for a more dynamic input and a broader frequency response. Inspire X software includes music adjustment controls so clinicians can quickly and easily match the subjective tastes of their patients.
- REM Target Match** Verifit Auto Real Ear Measurement is compatible with both Verifit 1 and 2 to speed up fitting and leaves more time for counseling.
- Smart VC** Allows for the gain to increase in all the channels not already at maximum, giving a desired and needed increase in loudness.
- Speech Indicators for Memory** For each memory programmed, an extensive list of descriptive words is available, allowing clinicians to choose the most meaningful indicators for their patient.
- Tinnitus Technology** Our patent-pending tinnitus solution uses a shaping algorithm and custom-fit tool to deliver more personalized maskers for each patient's unique needs.



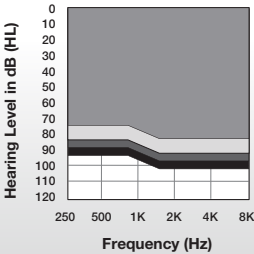
ITE R

In-The-Ear Rechargeable

Evolv AI

Fitting Range

- ITE R 50
- ITE R 60
- ITE R 65
- ITE R 70



Color Guide

Faceplate Colors



Shell Colors



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer
- Premium Custom Charger

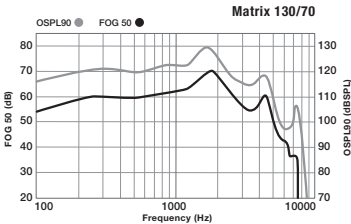
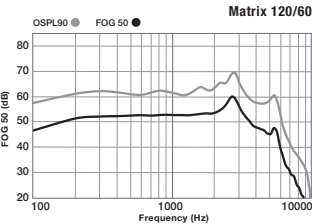
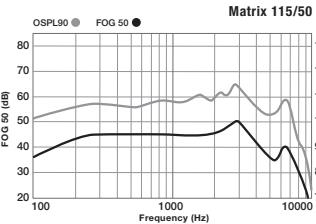
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- Rechargeable
- Telecoil

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 115/50, 120/60, 130/70 | Battery Size: Encased 312



ITE R Gain Data

Measurement

Peak OSPL90 (dB SPL)	115-130	126-139
HFA OSPL90 (dB SPL)	110-123	N/A
RTF OSPL90 (dB SPL)	N/A	119-139

Peak Gain (dB)	50-70	62-80
HFA Full-On Gain (dB)	45-64	N/A
RTF Full-On Gain (dB)	N/A	55-78

Frequency Range (Hz)	<100-8300	<100-9000
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Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	32-46	45-64
Equivalent Input Noise (dB)	<25	<25

Harmonic Distortion

500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

ITE R Gain Data

Measurement

Induction Coil Sensitivity		
HFA SPLITS (ANSI) (dB SPL)	95-108	N/A
Max RMS Output (dB SPL)	78-96	N/A

Estimated Lithium-Ion Battery Life

Rechargeable Battery (hrs)	Up to 24 hours*
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Tinnitus Therapy Stimulus

Max RMS Output (dB SPL)	87
Weighted RMS Output Level (dB SPL)	87
Max 1/3 Octave Output (dB SPL)	87

*Results will vary based on wireless usage.

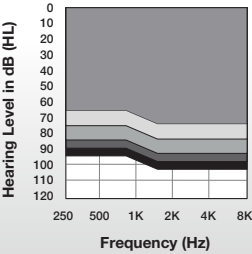


HS R

Half Shell Rechargeable
Evolv AI

Fitting Range

- HS R 40
- HS R 50
- HS R 60
- HS R 65
- HS R 70



Color Guide

Faceplate Colors



Shell Colors



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer
- Premium Custom Charger

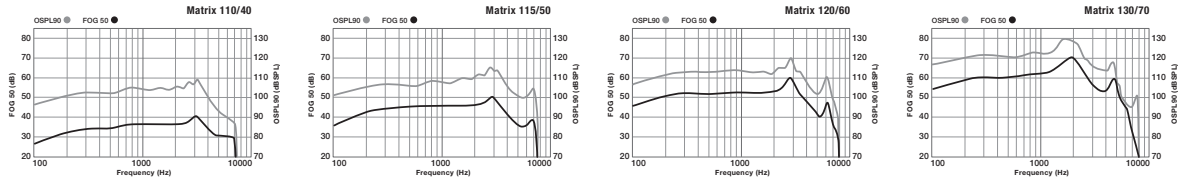
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- Rechargeable

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 110/40, 115/50, 120/60, 130/70 | Battery Size: Encased 312



HS R Gain Data

Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110-130	121-139
HFA OSPL90 (dB SPL)	106-124	N/A
RTF OSPL90 (dB SPL)	N/A	115-139
Peak Gain (dB)	40-70	53-79
HFA Full-On Gain (dB)	36-63	N/A
RTF Full-On Gain (dB)	N/A	46-78
Frequency Range (Hz)	<100-9600	<100-9600
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	28-47	39-64
Equivalent Input Noise (dB)	<25	<25
Harmonic Distortion		
500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

HS R Gain Data

Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler
Estimated Lithium-Ion Battery Life		
Rechargeable Battery (hrs)	Up to 24 hours*	
Tinnitus Therapy Stimulus		
Max RMS Output (dB SPL)	87	
Weighted RMS Output Level (dB SPL)	87	
Max 1/3 Octave Output (dB SPL)	87	

*Results will vary based on wireless usage.

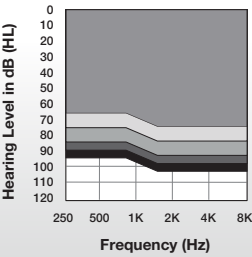


ITC R

In-The-Canal Rechargeable Evolv AI

Fitting Range

- ITC R 40
- ITC R 50
- ITC R 60
- ITC R 65
- ITC R 70



Color Guide

Faceplate Colors



Shell Colors



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer
- Premium Custom Charger

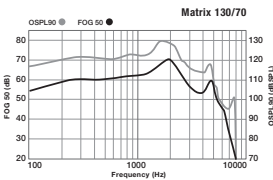
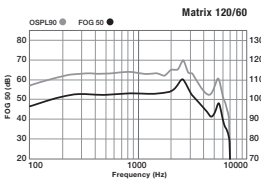
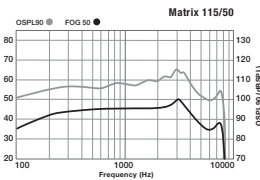
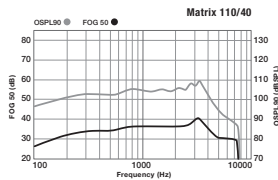
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- Rechargeable

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 110/40, 115/50, 120/60, 130/70 | Battery Size: Encased 312



ITC R Gain Data

Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110-130	121-139
HFA OSPL90 (dB SPL)	106-124	N/A
RTF OSPL90 (dB SPL)	N/A	115-139
Peak Gain (dB)	40-70	53-79
HFA Full-On Gain (dB)	36-63	N/A
RTF Full-On Gain (dB)	N/A	46-78
Frequency Range (Hz)	<100-9600	<100-9600
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	28-47	39-64
Equivalent Input Noise (dB)	<25	<25
Harmonic Distortion		
500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

ITC R Gain Data

Measurement

ANSI/IEC 2cc Coupler IEC OES Coupler

Estimated Lithium-Ion Battery Life

Rechargeable Battery (hrs) Up to 24 hours*

Tinnitus Therapy Stimulus

Max RMS Output (dB SPL) 87
Weighted RMS Output Level (dB SPL) 87
Max 1/3 Octave Output (dB SPL) 87

*Results will vary based on wireless usage.



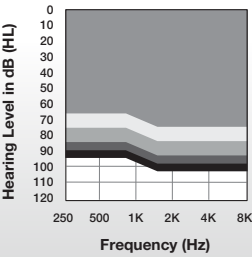
CIC

Completely-In-Canal

Evolv AI

Fitting Range

- CIC 40
- CIC 50
- CIC 60
- CIC 65
- CIC 70



Color Guide

Faceplate Colors



Shell Colors



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer

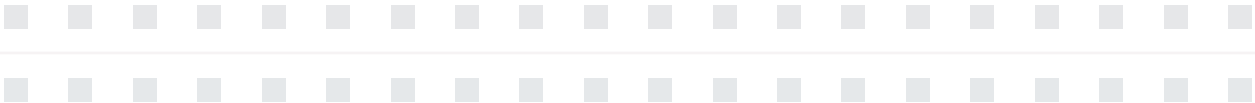
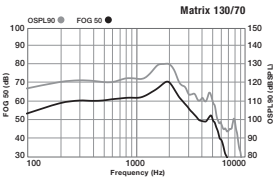
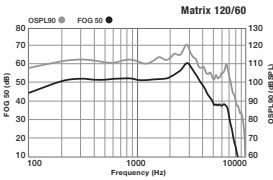
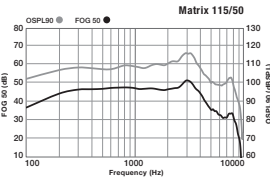
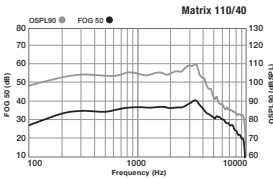
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- Removal Handle Antenna

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 110/40, 115/50, 120/60, 130/70 | Battery Size: 312



	40 Gain Data		50 Gain Data		60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110	120	115	125	120	130	130	137
HFA OSPL90 (dB SPL)	106	N/A	109	N/A	113	N/A	123	N/A
RTF OSPL90 (dB SPL)	N/A	113	N/A	117	N/A	122	N/A	131
Peak Gain (dB)	40	50	50	62	60	70	70	78
HFA Full-On Gain (dB)	36	N/A	46	N/A	53	N/A	63	N/A
RTF Full-On Gain (dB)	N/A	44	N/A	55	N/A	62	N/A	71
Frequency Range (Hz)	<100-9400	<100-9700	<100-8500	<100-8900	<100-7000	<100-7200	<100-5500	<100-6000
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6	N/A	1.6	46	55
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A	1.0, 1.6, 2.5	N/A	1.0, 1.6, 2.5	N/A	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	28	37	32	42	36	48	46	55
Equivalent Input Noise (dB)	25	25	25	25	25	25	25	25
Harmonic Distortion								
500 Hz (%)	2	2	2	2	2	2	2	2
800 Hz (%)	2	2	2	2	2	2	2	2
1600 Hz (%)	1	2	1	2	1	2	2	2
3200 Hz (%)	1	1	1	1	1	1	1	1

	40 Gain Data		50 Gain Data		60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity								
HFA SPLITS (ANSI) (dB SPL)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MASL (IEC) (dB SPL)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Estimated Battery Life for 16-Hour Day								
312 Zinc Air (days)*	4-7	4-7	4-7	4-7	4-7	4-7	3-6	3-6
Tinnitus Therapy Stimulus								
Max RMS Output (dB SPL)	87		87		87		87	
Weighted RMS Output Level (dB SPL)	87		87		87		87	
Max 1/3 Octave Output (dB SPL)	87		87		87		87	

*Results will vary based on wireless usage.



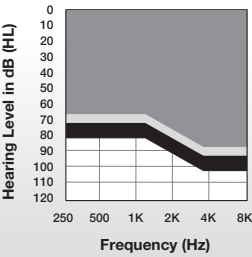
IIC NON-WIRELESS

Invisible-In-Canal

Evolv AI

Fitting Range

- IIC 35
- IIC 40
- IIC 50



Color Guide

Faceplate Colors

- Pink
- Light Brown
- Medium Brown
- Dark Brown
- Black

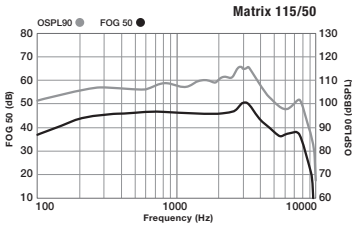
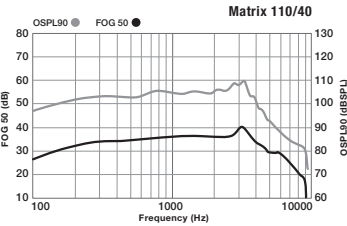
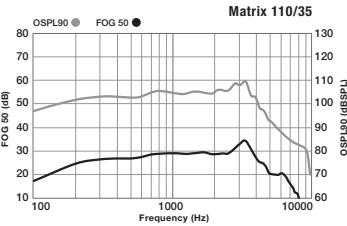
Shell Colors

- Black

Patient Features

- IP Rating: 68
- Tinnitus Technology

Matrices: 110/35, 110/40, 115/50 | Battery Size: 10



IIC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110-115	118-120
HFA OSPL90 (dB SPL)	106-109	N/A
RTF OSPL90 (dB SPL)	N/A	110-114
Peak Gain (dB)	35-50	45-54
HFA Full-On Gain (dB)	30-46	N/A
RTF Full-On Gain (dB)	N/A	39-46
Frequency Range (Hz)	<100-9400	<100-9700
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	29-32	32-37
Equivalent Input Noise (dB)	<25	<25
Harmonic Distortion		
500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

IIC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
ANSI/IEC Battery Current (mA)	1.1-1.2	1.1-1.2
Idle Current (ma)	1.0	1.0
Estimated Battery Life for 16-Hour Day		
10 Zinc Air (days)	4-7	4-7
Tinnitus Therapy Stimulus		
Max RMS Output (dB SPL)	87	
Weighted RMS Output Level (dB SPL)	87	
Max 1/3 Octave Output (dB SPL)	87	

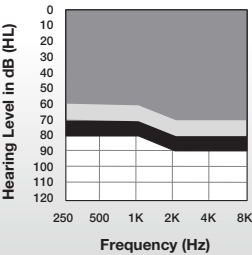


RIC R

Receiver-In-Canal Rechargeable Evolv AI

Fitting Range

- RIC R 40
- RIC R 50
- RIC R 60



Color Guide

- Bright White with Sterling
- Sterling
- Slate
- Black
- Champagne
- Bronze
- Espresso

Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer
- Premium Standard Charger

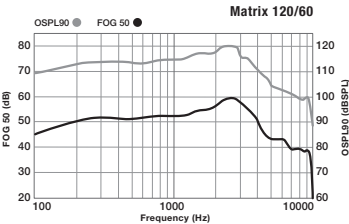
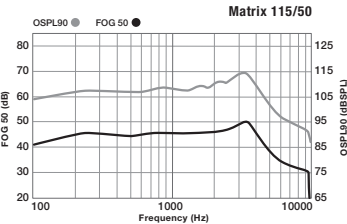
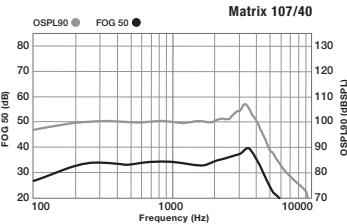
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- Telecoil
- CRoS System
- Rechargeable

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 107/40, 115/50, 120/60 | Battery Size: Encased 312



	40 Gain Data		50 Gain Data		60 Gain Data	
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Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	107	120	115	127	120	131
HFA OSPL90 (dB SPL)	102	N/A	109	N/A	117	N/A
RTF OSPL90 (dB SPL)	N/A	112	N/A	119	N/A	127
Peak Gain (dB)	40	52	50	63	60	71
HFA Full-On Gain (dB)	35	N/A	45	N/A	56	N/A
RTF Full-On Gain (dB)	N/A	43	N/A	55	N/A	65
Frequency Range (Hz)	<100-9400	<100-9400	<100-9600	<100-9600	<100-9200	<100-9600
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	25	36	32	44	40	52
Equivalent Input Noise (dB)	26	26	26	26	26	26
Harmonic Distortion						
500 Hz (%)	<3	<3	<3	<3	<3	<3
800 Hz (%)	<3	<3	<3	<3	<3	<3
1600 Hz (%)	<3	<3	<3	<3	<3	<3

	40 Gain Data		50 Gain Data		60 Gain Data	
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Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity						
HFA SPLITS (ANSI) (dB SPL)	83	N/A	89	N/A	97	N/A
MASL (IEC) (dB SPL)	64	N/A	75	N/A	84	N/A
Estimated Lithium ION Battery Life						
Rechargeable Battery (hrs)	Up to 24 hours*		Up to 24 hours*		Up to 24 hours*	
Tinnitus Therapy Stimulus						
Max RMS Output (dB SPL)	87		87		87	
Weighted RMS Output Level (dB SPL)	87		87		87	
Max 1/3 Octave Output (dB SPL)	87		87		87	

*Results will vary based on wireless usage.

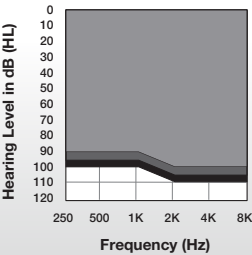


RIC R CUSTOM CASED

Receiver-In-Canal Rechargeable Evolv AI

Custom Cased Fitting Range

- RIC R 60
- RIC R 65
- RIC R 70



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer
- Premium Standard Charger

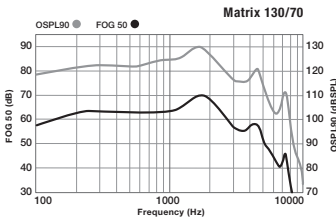
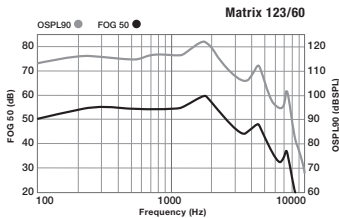
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- Telecoil
- CRoS System
- Rechargeable

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 123/60, 130/70 | Battery Size: Encased 312



	60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	123	133	130	140
HFA OSPL90 (dB SPL)	117	N/A	124	N/A
RTF OSPL90 (dB SPL)	N/A	130	N/A	139
Peak Gain (dB)	60	70	70	81
HFA Full-On Gain (dB)	54	N/A	65	N/A
RTF Full-On Gain (dB)	N/A	66	N/A	78
Frequency Range (Hz)	<100-5500	<100-5700	<100-5800	<100-5700
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	40	55	47	64
Equivalent Input Noise (dB)	26	26	26	26
Harmonic Distortion				
500 Hz (%)	<3	<3	<3	<3
800 Hz (%)	<3	<3	<3	<3
1600 Hz (%)	<3	<3	<3	<3

	60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity				
HFA SPLITS (ANSI) (dB SPL)	97	N/A	103	N/A
MASL (IEC) (dB SPL)	83	N/A	93	N/A
Estimated Lithium ION Battery Life				
Rechargeable Battery (hrs)	Up to 24 hours*		Up to 24 hours*	
Tinnitus Therapy Stimulus				
Max RMS Output (dB SPL)	87		87	
Weighted RMS Output Level (dB SPL)	87		87	
Max 1/3 Octave Output (dB SPL)	87		87	

*Results will vary based on wireless usage.

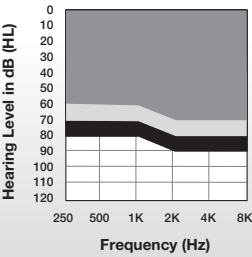


RIC 312

Receiver-In-Canal Evolv AI

Fitting Range

- RIC 312 40
- RIC 312 50
- RIC 312 60



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer

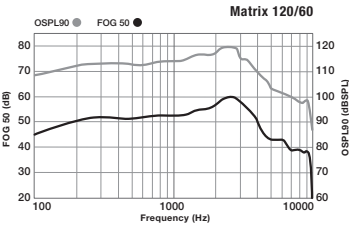
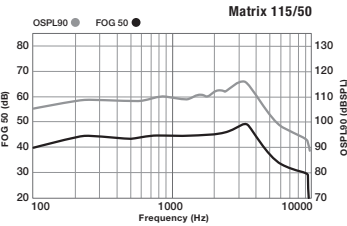
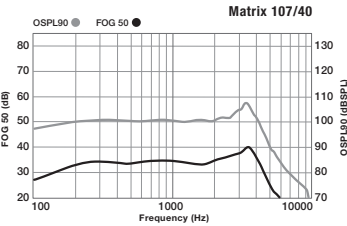
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- CROS System

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 107/40, 115/50, 120/60 | Battery Size: 312



	40 Gain Data		50 Gain Data		60 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	107	120	115	127	120	131
HFA OSPL90 (dB SPL)	102	N/A	109	N/A	117	N/A
RTF OSPL90 (dB SPL)	N/A	112	N/A	119	N/A	127
Peak Gain (dB)	40	52	50	63	60	71
HFA Full-On Gain (dB)	35	N/A	45	N/A	56	N/A
RTF Full-On Gain (dB)	N/A	43	N/A	55	N/A	65
Frequency Range (Hz)	<100-9400	<100-6900	<100-9600	<100-9600	<100-9200	<100-9600
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	25	36	32	44	40	52
Equivalent Input Noise (dB)	26	26	26	26	26	26
Harmonic Distortion						
500 Hz (%)	<3	<3	<3	<3	<3	<3
800 Hz (%)	<3	<3	<3	<3	<3	<3
1600 Hz (%)	<3	<3	<3	<3	<3	<3

	40 Gain Data		50 Gain Data		60 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity						
HFA SPLITS (ANSI) (dB SPL)	N/A	N/A	N/A	N/A	N/A	N/A
MASL (IEC) (dB SPL)	N/A	N/A	N/A	N/A	N/A	N/A
ANSI/IEC Battery Current (mA)	1.8'	1.7'	1.9'	1.8'	2.1'	2.0'
Idle Current (mA)	1.7'	1.7'	1.7'	1.7'	1.8'	1.9'
Estimated Battery Life for 16-Hour Day						
312 Zinc Air (days)	4-7'	4-7'	4-7'	4-7'	4-7'	4-7'
Tinnitus Therapy Stimulus						
Max RMS Output (dB SPL)	87		87		87	
Weighted RMS Output Level (dB SPL)	87		87		87	
Max 1/3 Octave Output (dB SPL)	87		87		87	

*Results will vary based on wireless usage.

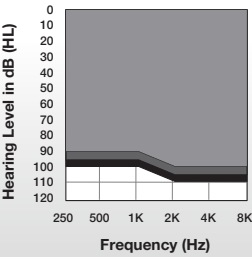


RIC 312 CUSTOM CASED

Receiver-In-Canal Evolv AI

Custom Cased Fitting Range

- RIC 312 60
- RIC 312 65
- RIC 312 70



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer

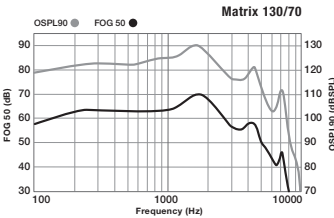
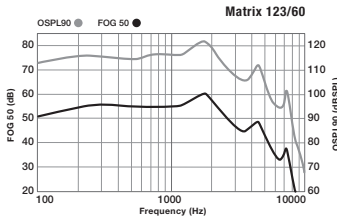
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- CROS System

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 123/60, 130/70 | Battery Size: 312



	60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	123	133	130	140
HFA OSPL90 (dB SPL)	117	N/A	124	N/A
RTF OSPL90 (dB SPL)	N/A	130	N/A	139
Peak Gain (dB)	60	70	70	81
HFA Full-On Gain (dB)	54	N/A	65	N/A
RTF Full-On Gain (dB)	N/A	66	N/A	78
Frequency Range (Hz)	<100-5500	<100-5700	<100-5800	<100-5700
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	40	55	47	64
Equivalent Input Noise (dB)	26	26	26	26
Harmonic Distortion				
500 Hz (%)	<3	<3	<3	<3
800 Hz (%)	<3	<3	<3	<3
1600 Hz (%)	<3	<3	<3	<3

	60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity				
HFA SPLITS (ANSI) (dB SPL)	N/A	N/A	N/A	N/A
MASL (IEC) (dB SPL)	N/A	N/A	N/A	N/A
ANSI/IEC Battery Current (mA)	1.7*	1.7*	1.9*	1.8*
Idle Current (mA)	1.7*	1.7*	1.7*	1.7*
Estimated Battery Life for 16-Hour Day				
312 Zinc Air (days)	4-7*	4-7*	4-7*	4-7*
Tinnitus Therapy Stimulus				
Max RMS Output (dB SPL)	87		87	
Weighted RMS Output Level (dB SPL)	87		87	
Max 1/3 Octave Output (dB SPL)	87		87	

*Results will vary based on wireless usage.



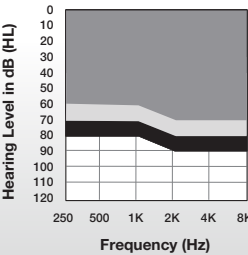
mRIC 312

Receiver-In-Canal

Evolv AI

Fitting Range

- mRIC 312 40
- mRIC 312 50
- mRIC 312 60



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer

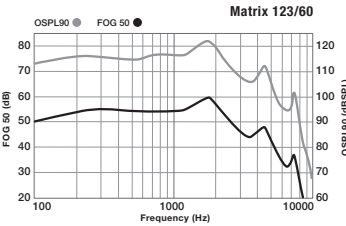
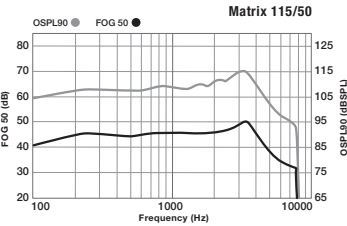
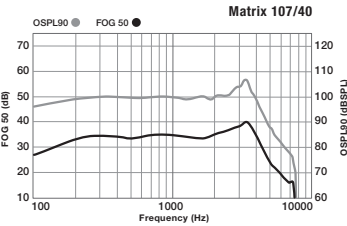
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 07/40, 115/50, 120/60 | Battery Size: 312



	40 Gain Data		50 Gain Data		60 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	107	120	115	127	120	131
HFA OSPL90 (dB SPL)	102	N/A	109	N/A	117	N/A
RTF OSPL90 (dB SPL)	N/A	112	N/A	119	N/A	127
Peak Gain (dB)	40	52	50	63	60	71
HFA Full-On Gain (dB)	35	N/A	45	N/A	56	N/A
RTF Full-On Gain (dB)	N/A	43	N/A	55	N/A	65
Frequency Range (Hz)	<100-9400	<100-9400	<100-9600	<100-9600	<100-9200	<100-9600
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	25	36	32	44	40	52
Equivalent Input Noise (dB)	26	26	26	26	26	26
Harmonic Distortion						
500 Hz (%)	<3	<3	<3	<3	<3	<3
800 Hz (%)	<3	<3	<3	<3	<3	<3
1600 Hz (%)	<3	<3	<3	<3	<3	<3

	40 Gain Data		50 Gain Data		60 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity						
HFA SPLITS (ANSI) (dB SPL)	N/A	N/A	N/A	N/A	N/A	N/A
MASL (IEC) (dB SPL)	N/A	N/A	N/A	N/A	N/A	N/A
ANSI/IEC Battery Current (mA)	1.8"	1.7"	1.9"	1.8"	2.1"	2.0"
Idle Current (mA)	1.7"	1.7"	1.7"	1.7"	1.8"	1.9"
Estimated Battery Life for 16-Hour Day						
312 Zinc Air (days)	4-7"	4-7"	4-7"	4-7"	4-7"	4-7"
Tinnitus Therapy Stimulus						
Max RMS Output (dB SPL)	87		87		87	
Weighted RMS Output Level (dB SPL)	87		87		87	
Max 1/3 Octave Output (dB SPL)	87		87		87	

*Results will vary based on wireless usage.



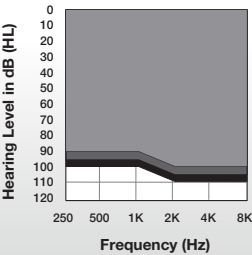
mRIC 312 CUSTOM CASED

Receiver-In-Canal

Evolv AI

Custom Cased Fitting Range

- mRIC 312 60
- mRIC 312 65
- mRIC 312 70



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer

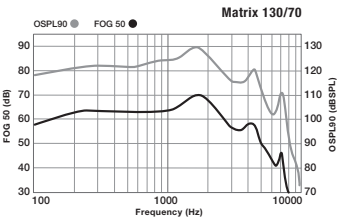
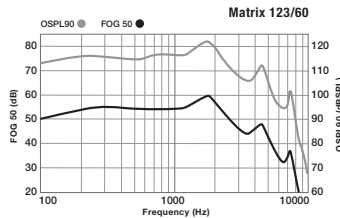
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 123/60, 130/70 | Battery Size: 312



	60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	123	133	130	140
HFA OSPL90 (dB SPL)	117	N/A	124	N/A
RTF OSPL90 (dB SPL)	N/A	130	N/A	139
Peak Gain (dB)	60	70	70	81
HFA Full-On Gain (dB)	54	N/A	65	N/A
RTF Full-On Gain (dB)	N/A	66	N/A	78
Frequency Range (Hz)	<100-5500	<100-5700	<100-5800	<100-5700
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	40	55	47	64
Equivalent Input Noise (dB)	26	26	26	26
Harmonic Distortion				
500 Hz (%)	<3	<3	<3	<3
800 Hz (%)	<3	<3	<3	<3
1600 Hz (%)	<3	<3	<3	<3

	60 Gain Data		70 Gain Data	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity				
HFA SPLITS (ANSI) (dB SPL)	N/A	N/A	N/A	N/A
MASL (IEC) (dB SPL)	N/A	N/A	N/A	N/A
ANSI/IEC Battery Current (mA)	1.7*	1.7*	1.9*	1.8*
Idle Current (mA)	1.7*	1.7*	1.7*	1.7*
Estimated Battery Life for 16-Hour Day				
312 Zinc Air (days)	4-7*	4-7*	4-7*	4-7*
Tinnitus Therapy Stimulus				
Max RMS Output (dB SPL)	87		87	
Weighted RMS Output Level (dB SPL)	87		87	
Max 1/3 Octave Output (dB SPL)	87		87	

*Results will vary based on wireless usage.

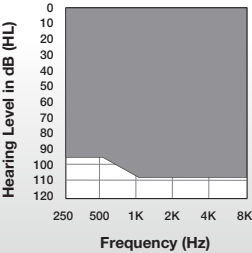


BTE 13 R

Behind-The-Ear Rechargeable
Evolv AI

Fitting Range

● BTE R 70



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer
- Premium Standard Charger

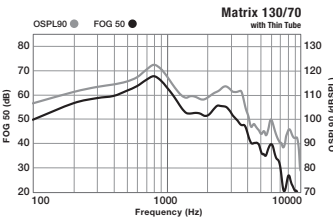
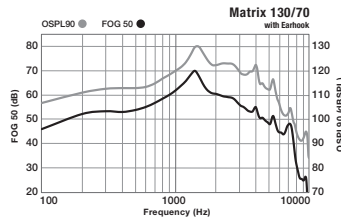
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Telecoil
- Wireless Connectivity
- Rechargeable

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 130/70 | Battery Size: Encased 312



	Earhook		Thin Tube (Size 3, Occluded)	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	130	135	123	126
HFA OSPL90 (dB SPL)	124	N/A	113	N/A
RTF OSPL90 (dB SPL)	N/A	135	N/A	118
Peak Gain (dB)	70	75	68	72
HFA Full-On Gain (dB)	62	N/A	57	N/A
RTF Full-On Gain (dB)	N/A	75	N/A	62
Frequency Range (Hz)	<100-7600	<100-7600	<100-5000	<100-6900
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	47	60	36	43
Equivalent Input Noise (dB)	24	18	29	29
Harmonic Distortion				
500 Hz (%)	<5	<5	<3	<3
800 Hz (%)	<5	<5	<3	<3
1600 Hz (%)	<1	<1	<1	<1

	Earhook		Thin Tube (Size 3, Occluded)	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity				
HFA SPLITS (ANSI) (dB SPL)	98	N/A	89	N/A
MASL (IEC) (dB SPL)	92	N/A	87	N/A
Estimated Lithium ION Battery Life				
Battery (hrs)	Up to 24 hours*		Up to 24 hours*	
Tinnitus Therapy Stimulus				
Max RMS Output (dB SPL)	92		92	
Weighted RMS Output Level (dB SPL)	92		92	
Max 1/3 Octave Output (dB SPL)	92		92	

*Results will vary based on wireless usage.



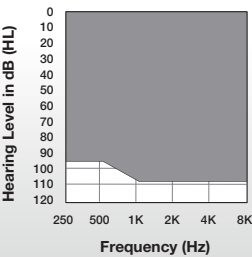
BTE 13

Behind-The-Ear

Evolv AI

Fitting Range

● BTE 13 70



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer

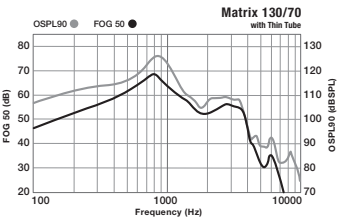
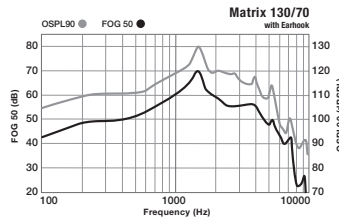
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Telecoil
- Wireless Connectivity
- CROS System

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 130/70 | Battery Size: 13



	Earhook		Thin Tube (Size 3, Occluded)	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	130	136	124	129
HFA OSPL90 (dB SPL)	122	N/A	112	N/A
RTF OSPL90 (dB SPL)	N/A	134	N/A	114
Peak Gain (dB)	70	76	68	73
HFA Full-On Gain (dB)	62	N/A	57	N/A
RTF Full-On Gain (dB)	N/A	73	N/A	61
Frequency Range (Hz)	<100-7600	<100-7800	<100-4600	<100-6800
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	45	59	35	39
Equivalent Input Noise (dB)	24	18	29	29
Harmonic Distortion				
500 Hz (%)	<3	<3	<3	<3
800 Hz (%)	<5	<5	<3	<3
1600 Hz (%)	<2	<2	<2	<2

	Earhook		Thin Tube (Size 3, Occluded)	
Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity				
HFA SPLITS (ANSI) (dB SPL)	101	N/A	91	N/A
MASL (IEC) (dB SPL)	92	N/A	88	N/A
ANSI/IEC Battery Current (mA)	1.9'	1.8'	1.9'	1.8'
Idle Current (mA)	1.7'	1.7'	1.7'	1.7'
Estimated Battery Life for 16-Hour Day				
312 Zinc Air (days)	7-11'	7-11'	7-11'	7-11'
Tinnitus Therapy Stimulus				
Max RMS Output (dB SPL)	87		87	
Weighted RMS Output Level (dB SPL)	87		87	
Max 1/3 Octave Output (dB SPL)	87		87	

*Results will vary based on wireless usage.

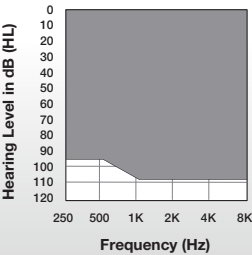


POWER PLUS BTE 13

Behind-The-Ear
Evolv AI

Fitting Range

● BTE 13 80



Color Guide



Accessory Compatibility

- TV Streamer
- Remote Microphone Plus
- Remote Control
- Mini Remote Microphone
- Table Microphone
- Programmer

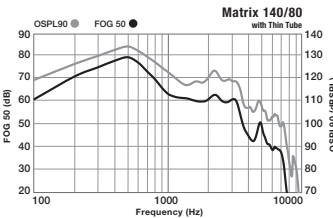
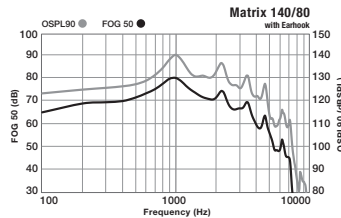
Patient Features

- IP Rating: 68
- Tinnitus Technology
- Wireless Connectivity
- Telecoil

Evolv AI Technology

- Health Monitoring technology with embedded sensors and artificial intelligence
- Reference Feature Overview for additional features

Matrices: 140/80 | Battery Size: 13



	Earhook		Thin Tube	
	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	140	147	133	139
HFA OSPL90 (dB SPL)	133	N/A	119	N/A
RTF OSPL90 (dB SPL)	N/A	141	N/A	128
Peak Gain (dB)	80	86	78	84
HFA Full-On Gain (dB)	73	N/A	60	N/A
RTF Full-On Gain (dB)	N/A	81	N/A	70
Frequency Range (Hz)	<100-5200	<100-6400	<100-5200	<100-7000
Reference Test Freq. (kHz)	N/A	1.6	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	54	64	44	52
Equivalent Input Noise (dB)	26	26	37	34
Harmonic Distortion				
500 Hz (%)	<5	<5	<1	<1
800 Hz (%)	<2	<1	<1	<2
1600 Hz (%)	<1	<1	<2	<3
1600 Hz (%)	<1	<1	<2	<2

	Earhook		Thin Tube	
	ANSI/IEC 2cc Coupler	IEC OES Coupler	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity				
HFA SPLITS (ANSI) (dB SPL)	110	N/A	98	N/A
RSETS	-4	N/A	-6	N/A
HFA-SPLIV	110	N/A	100	N/A
RTLS / ETLS	-4	N/A	-4	N/A
HFA MASL (IEC) (dB SPL)	92	N/A	80	N/A
Battery Current (mA)	2.9	2.4	2.9	2.4
Idle Current (mA)	2.0	2.0	2.0	2.0
Estimated Battery Life for 16-Hour Day				
13 Zinc Air (days)	6-9*	7-10*	6-9*	7-10*
Tinnitus Therapy Stimulus				
Max RMS Output (dB SPL)	92		92	
Weighted RMS Output Level (dB SPL)	92		92	
Max 1/3 Octave Output (dB SPL)	92		92	

*Results will vary based on wireless usage.

CROS System

RIC R, RIC 312 & BTE 13



Evolv AI

The Starkey CROS System includes products specifically designed for patients who need sound routed to a better hearing ear. Starkey’s CROS solution transmits sound wirelessly from a microphone placed on a patient’s unaidable ear to a receiver fitted on a patient’s better hearing ear. Devices can also be configured as a BiCROS solution for patients who need amplification in their better hearing ear.

Special Features

- Clear and consistent wireless streaming using 2.4 GHz + NFMI technology
- Telecoil standard in Evolv AI CROS receivers
- Compatible with 2.4 GHz accessories

Compatibility

Evolv AI RIC R CROS is compatible with Evolv AI RIC R
Evolv AI RIC 312 CROS is compatible with Evolv AI RIC 312
Evolv AI BTE 13 CROS is compatible with Evolv AI BTE 13

Battery Information

Model	Battery size	IEC code	ANSI code
Evolv AI RIC R CROS	N/A	N/A	N/A
Evolv AI RIC 312 CROS	312	PR41	7002ZD
Evolv AI BTE 13 CROS	13	PR48	7002ZD

Radio Information

Antenna type:	Coil wrapped on ferrite core
Operation frequency:	10.281 MHz NFMI
Occupied bandwidth (99% BW):	400 kHz
Modulation:	8 DPSK
Operating range:	30 cm
Wearing options:	Receiver-In-Canal and Behind-The-Ear
Use case:	Streaming of audio signal to receiving hearing aid on the other ear

Audio Information

Audio Quality:	20 kHz sampling frequency
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Standards Applied

USA	Canada
RIC 312 FCC ID: EOA-24EVLVR312	RIC 312 IC: 6903A-24EVLVR312
RIC R FCC ID: EOA-24EVLVRCHG	RIC R IC: 6903A-24EVLVRCHG
BTE 13 FCC ID: EOA-24EVLVB13	BTE 13 IC: 6903A-24EVLVB13

General Information

Transportation and storage conditions for Zinc Air Products: -40°C (-40°F) to +60°C (140°F) and 10%-95% rH. Your hearing aids are designed to operate beyond the range of temperatures comfortable to you, from very cold up to 50°C (122°F).
Transportation and storage conditions for the RIC R: Your hearing aids and charger should be stored within the temperature and humidity ranges of -10°C (14°F) to +45°C (113°F) and 10%-95% rH. The charging temperature range is between 0°C (32°F) and 40°C (104°F). Your hearing aids are designed to operate beyond the range of temperatures comfortable to you, from very cold up to 40°C (104°F). At the maximum operating temperature of 40°C (104°F), the hearing aid case temperature may reach 42°C (108°F).
Safety Standards: Meets IEC 60601-2-66 safety standard and IEC 60601-1-2 EMC standard.



Accessories provide universal Bluetooth® connectivity

With our line of sleek wireless accessories, our hearing aids work easily with the user's smartphone, TV, or media device to stream phone calls, music, and more.



2.4 GHz Accessories



Table Microphone

Users can enjoy group settings like family gatherings or noisy restaurants. Eight built-in microphones detect the primary speaker’s voice and stream it to their 2.4 GHz hearing aids.



TV Streamer

Allows users to stream audio from their television or other electronic audio source directly to their 2.4 GHz hearing aids. It offers excellent sound quality, is easy to use and supports both analog and digital input sources.

51



Remote Mic Plus

Patients can enjoy one-on-one conversations in noisy environments and easily stream binaurally from four different audio sources: Bluetooth, Telecoil, FM or Line-In.



Mini Remote Mic

Your patients with older mobile devices can enjoy one-on-one conversations in noisy environments with our small, easy-to-use Mini Remote Mic by clipping it to the clothing of the person being spoken to. It can also be used as a TV streamer by placing it near the sound source.

52



Remote Control

Also ideal for patients using older mobile devices, our remote allows patients to control memory and volume, mute their 2.4 GHz hearing aids, and turn other special features on and off.



OrCam MyEye

Compatible with Evolv AI

OrCam® MyEye provides hearing aid and vision enhancement with artificial intelligence. Worn on the side of a pair of eyeglasses, it has a front-facing camera, rear-facing speaker, and when paired to a Evolv AI device, the audio can be streamed wirelessly to the hearing aid.

Must purchase directly from OrCam. Visit orcam.com to order.

53



Premium Standard Charger and Premium Custom Charger

Both chargers hold enough power to provide portable charging three times. LED indicators let patients know when their hearing aids are fully charged, and hearing aids turn on automatically when removed from the charger.



Mini Turbo Charger

A pocket-sized lithium-ion solution that provides a 3.5-hour charge in just seven minutes. A fully charged Mini Turbo Charger can completely charge a pair of RIC R or BTE R hearing aids four times.

54



Synergy: A life-changing platform

Challenging listening environments are often barriers to better hearing, but they are made easier with 900sync technology. Our Synergy platform gives your patients immersive experiences, enhanced sound quality, and reliable technology.

- **Phone:** Direct audio streaming makes phone conversations easier.
- **Television:** Lets users stream favorite TV shows easily and understand them clearly.
- **Noise:** Helps patients better understand conversations in noisy environments like restaurants.



Picasso

The art and science of custom hearing aids

Hearing aid customization means creating a one-of-a-kind hearing aid that fits each patient's exact ear anatomy for optimal comfort and performance. No two ears are alike, and that's why we were the first to offer customization and are still the leaders in custom solutions today.

Picasso offers an immersive and impressive listening experience featuring Starkey's superior sound enhancement system.

Picasso
CUSTOM HEARING SOLUTIONS



Feature	Premium i2400
Platform:	Synergy
Sound Imaging: Channels Bands	24
Acuity Speech Optimization:	●
Music Optimization:	
Music Adaptation	1 2 3 4
E2E Music Adaptation	●

Feature	Premium i2400
Ear-to-Ear Technology: Acuity Binaural Imaging	
E2E Wind Noise Management	●
E2E Machine Noise Adaptation	●
E2E Directionality	●
E2E Phone Streaming*	●
Environment Manager: Acuity Lifescape Analyzer	
Auto Music	1 2 3 4
Quiet	1 2 3 4
Machine Noise	Up to 20 dB of reduction
Speech in Noise	Up to 20 dB of reduction
Wind	Up to 30 dB of reduction

Feature	Premium i2400
Directional Processing:	
Omni	●
Adaptive	●
Dynamic	●
Directional	●
Feedback Management	●
Frequency Lowering	●
Tinnitus Technology	●
CROS System	●
Telecoil**	●
SurfLink Accessory Compatibility	●

*Available for products with two microphones only.
** Not available in CIC or IIC



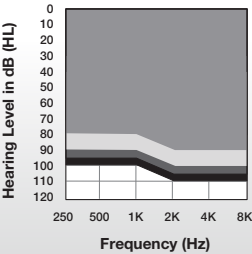
ITE

In-The-Ear

Picasso

Fitting Range

- ITE 50
- ITE 60
- ITE 65
- ITE 70



Color Guide

Faceplate Colors

- Pink
- Light Brown
- Medium Brown
- Chestnut
- Dark Brown

Shell Colors

- Clear
- Pink
- Light Brown
- Blue/Red

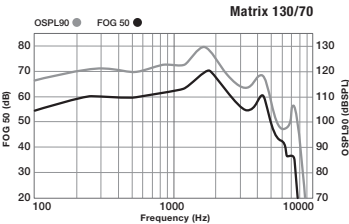
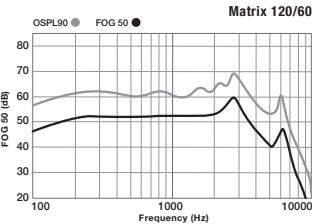
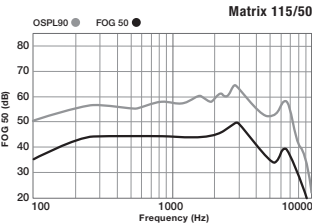
Accessory Compatibility

- SurfLink Mini Mobile System
- SurfLink Remote Microphone 2
- SurfLink Media 2
- SurfLink Remote
- SurfLink Programmer

Patient Features

- Tinnitus Technology
- Wireless Connectivity
- Telecoil

Matrices: 115/50, 120/60, 130/70 | Battery Size: 13



ITE Gain Data

Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	115-130	124-137
HFA OSPL90 (dB SPL)	109-123	N/A
RTF OSPL90 (dB SPL)	N/A	110-130
Peak Gain (dB)	50-70	60-77
HFA Full-On Gain (dB)	46-64	N/A
RTF Full-On Gain (dB)	N/A	46-68
Frequency Range (Hz)	<100-8200	<100-8900
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	32-46	35-55
Equivalent Input Noise (dB)	<25	<25
Harmonic Distortion		
500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

ITE Gain Data

Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity		
HFA SPLITS (ANSI) (dB SPL)	95-108	N/A
Max RMS Output (dB SPL)	N/A	83-106
ANSI/IEC Battery Current (mA)	1.3-1.5*	1.3-1.7*
Idle Current (mA)	1.3*	1.3*
Estimated Battery Life for 16-Hour Day		
13 Zinc Air (days)	13-16*	13-16*
Tinnitus Therapy Stimulus		
Max RMS Output (dB SPL)	87	
Weighted RMS Output Level (dB SPL)	87	
Max 1/3 Octave Output (dB SPL)	87	

*Results will vary based on wireless usage.

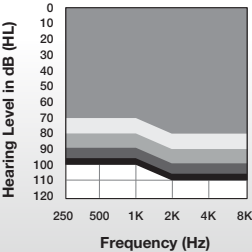


HS

Half Shell
Picasso

Fitting Range

- HS 40
- HS 50
- HS 60
- HS 65
- HS 70



Color Guide

Faceplate Colors



Shell Colors



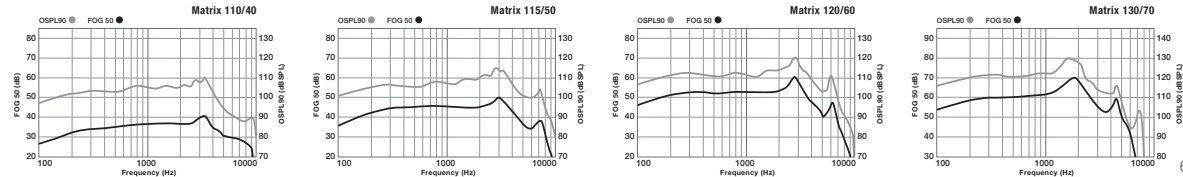
Accessory Compatibility

- SurfLink Mini Mobile System
- SurfLink Remote Microphone 2
- SurfLink Media 2
- SurfLink Remote
- SurfLink Programmer

Patient Features

- Tinnitus Technology
- Wireless Connectivity
- Telecoil

Matrices: 110/40, 115/50, 120/60, 130/70 | Battery Size: 312



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HS Gain Data

Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110-130	122-139
HFA OSPL90 (dB SPL)	106-124	N/A
RTF OSPL90 (dB SPL)	N/A	106-130
Peak Gain (dB)	40-70	54-79
HFA Full-On Gain (dB)	36-64	N/A
RTF Full-On Gain (dB)	N/A	37-68
Frequency Range (Hz)	<100-9600	<100-9600
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0,1.6,2.5	N/A
Reference Test Gain (dB)	29-47	30-55
Equivalent Input Noise (dB)	<25	<25
Harmonic Distortion		
500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

HS Gain Data

Measurement	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity		
HFA SPLITS (ANSI) (dB SPL)	89-108	N/A
Max RMS Output (dB SPL)	N/A	71-105
ANSI/IEC Battery Current (mA)	1.3-1.5*	1.3-1.6*
Idle Current (mA)	1.3*	1.3*
Estimated Battery Life for 16-Hour Day		
13 Zinc Air (days)	7-10*	7-10*
Tinnitus Therapy Stimulus		
Max RMS Output (dB SPL)	87	
Weighted RMS Output Level (dB SPL)	87	
Max 1/3 Octave Output (dB SPL)	87	

*Results will vary based on wireless usage.



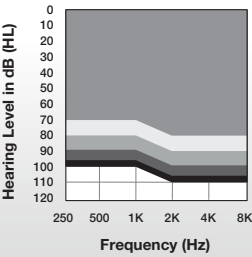
ITC

In-The-Canal

Picasso

Fitting Range

- ITC 40
- ITC 50
- ITC 60
- ITC 65
- ITC 70



Color Guide

Faceplate Colors



Shell Colors



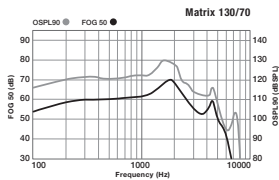
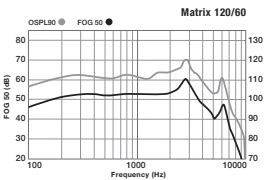
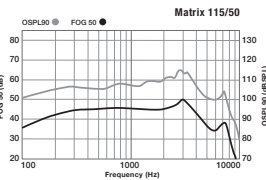
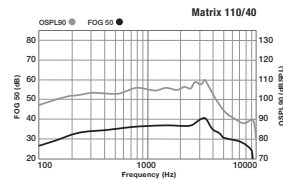
Accessory Compatibility

- SurfLink Mini Mobile System
- SurfLink Remote Microphone 2
- SurfLink Media 2
- SurfLink Remote
- SurfLink Programmer

Patient Features

- Tinnitus Technology
- Wireless Connectivity
- Telecoil

Matrices: 110/40, 115/50, 120/60, 130/70 | Battery Size: 312



ITC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110-130	122-139
HFA OSPL90 (dB SPL)	106-124	N/A
RTF OSPL90 (dB SPL)	N/A	106-130
Peak Gain (dB)	40-70	54-79
HFA Full-On Gain (dB)	36-64	N/A
RTF Full-On Gain (dB)	N/A	37-68
Frequency Range (Hz)	<100-9600	<100-9600
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	29-47	30-55
Equivalent Input Noise (dB)	<25	<25

Harmonic Distortion

500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

ITC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity		
HFA SPLITS (ANSI) (dB SPL)	89-108	N/A
Max RMS Output (dB SPL)	N/A	71-105
ANSI/IEC Battery Current (mA)	1.3-1.5*	1.3-1.6*
Idle Current (mA)	1.3*	1.3*
Estimated Battery Life for 16-Hour Day		
13 Zinc Air (days)	7-10*	7-10*

Tinnitus Therapy Stimulus

Max RMS Output (dB SPL)	87
Weighted RMS Output Level (dB SPL)	87
Max 1/3 Octave Output (dB SPL)	87

*Results will vary based on wireless usage.



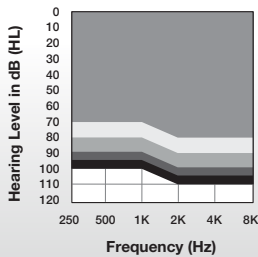
CIC

Completely-In-Canal

Picasso

Fitting Range

- CIC 40
- CIC 50
- CIC 60
- CIC 65
- CIC 70



Color Guide

Faceplate Colors



Shell Colors



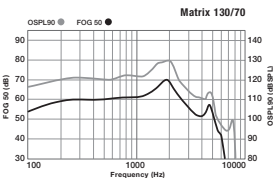
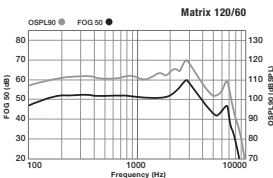
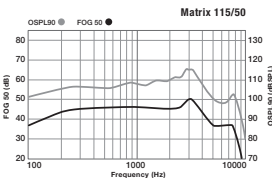
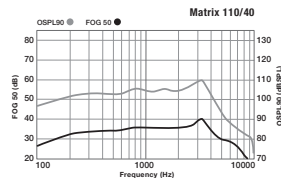
Accessory Compatibility

- SurfLink Mini Mobile System
- SurfLink Remote Microphone 2
- SurfLink Media 2
- SurfLink Remote
- SurfLink Programmer

Patient Features

- Tinnitus Technology
- Wireless Connectivity

Matrices: 110/40, 115/50, 120/60, 130/70 | Battery Size: 312, 10



CIC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110-130	120-137
HFA OSPL90 (dB SPL)	106-124	N/A
RTF OSPL90 (dB SPL)	N/A	110-130
Peak Gain (dB)	40-70	51-78
HFA Full-On Gain (dB)	36-63	N/A
RTF Full-On Gain (dB)	N/A	44-68
Frequency Range (Hz)	<100-9400	<100-9700
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	29-47	35-55
Equivalent Input Noise (dB)	<25	<25
Harmonic Distortion		
500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

CIC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity		
HFA SPLITS (ANSI) (dB SPL)	N/A	N/A
MASL (IEC) (dB SPL)	N/A	N/A
ANSI/IEC Battery Current (mA)	1.2-1.5*	1.2-1.5*
Idle Current (mA)	1.2-1.3**	1.2-1.3**
Estimated Battery Life for 16-Hour Day		
312 Zinc Air (days)	7-10*	7-10*
10 Zinc Air (days)	4-7*	4-7*
Tinnitus Therapy Stimulus		
Max RMS Output (dB SPL)	87	
Weighted RMS Output Level (dB SPL)	87	
Max 1/3 Octave Output (dB SPL)	87	

*Results will vary based on wireless usage.



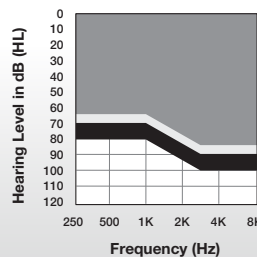
IIC

Invisible-In-Canal

Picasso

Fitting Range

- IIC 35
- IIC 40
- IIC 50



Color Guide

Faceplate Colors



Shell Colors



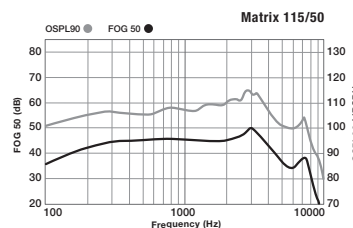
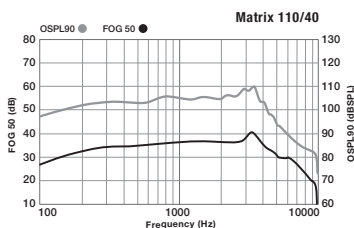
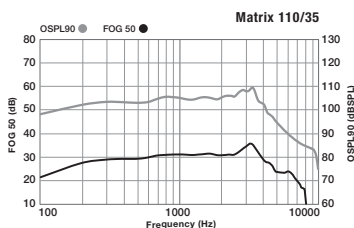
Accessory Compatibility

- SurfLink Mini Mobile System
- SurfLink Remote Microphone 2
- SurfLink Media 2
- SurfLink Remote
- SurfLink Programmer

Patient Features

- Tinnitus Technology
- Wireless Connectivity

Matrices: 110/35, 110/40, 115/50 | Battery Size: 10



IIC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
Peak OSPL90 (dB SPL)	110-115	120-125
HFA OSPL90 (dB SPL)	106-109	N/A
RTF OSPL90 (dB SPL)	N/A	110-114
Peak Gain (dB)	35-50	45-61
HFA Full-On Gain (dB)	30-46	N/A
RTF Full-On Gain (dB)	N/A	39-46
Frequency Range (Hz)	<100-9400	<100-9700
Reference Test Freq. (kHz)	N/A	1.6
HFA Frequencies (kHz)	1.0, 1.6, 2.5	N/A
Reference Test Gain (dB)	29-32	32-37
Equivalent Input Noise (dB)	<25	<25
Harmonic Distortion		
500 Hz (%)	<3	<3
800 Hz (%)	<3	<3
1600 Hz (%)	<3	<3

IIC Gain Data

Measurement

	ANSI/IEC 2cc Coupler	IEC OES Coupler
Induction Coil Sensitivity		
HFA SPLITS (ANSI) (dB SPL)	N/A	N/A
MASL (IEC) (dB SPL)	N/A	N/A
ANSI/IEC Battery Current (mA)	1.2-1.5*	1.2-1.5*
Idle Current (mA)	1.2*	1.2*
Estimated Battery Life for 16-Hour Day		
10 Zinc Air (days)	4-7*	4-7*
Tinnitus Therapy Stimulus		
Max RMS Output (dB SPL)	87	
Weighted RMS Output Level (dB SPL)	87	
Max 1/3 Octave Output (dB SPL)	87	

*Results will vary based on wireless usage.



Made for a wireless landscape

Our innovative line of SurfLink accessories—combined with our wireless hearing aids—let patients live life the way they want, no wires attached.



Surflink Accessories



SurfLink Remotes

With the SurfLink Remote, patients can control memory and volume adjustments, mute their wireless Picasso hearing aids, or go in and out of streaming mode. **Available in advanced and basic models.**



SurfLink Media 2

SurfLink Media 2 is a set-and-forget media streaming solution that connects to TVs, MP3 players and more, to wirelessly stream audio directly to your wireless Picasso hearing aids.

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SurfLink Remote Microphone 2

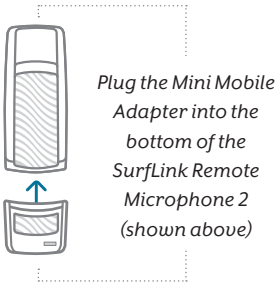


The SurfLink Remote Microphone 2 is designed to stream audio directly to your patients' wireless Picasso hearing aids. This discreet, lightweight device can be worn by a conversation partner to aid patients in one-on-one conversations or settings with multiple speakers.



SurfLink Mini Mobile System

The SurfLink Mini Mobile System is a small and simple cell phone streaming solution. You can connect any device with Bluetooth technology to your Picasso hearing aids.



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Custom RIC Earmolds

Hard Material Styles DIGITAL SLS				Soft Material Styles HIGH STRENGTH SILICONE			
							
RIC EARMOLD*	RIC HELIX	RIC CANAL LOCK*	RIC SKELETON*	RIC HOLLOW	RIC HELIX	RIC EARMOLD	RIC SKELETON
							
CUSTOM CASED	RIC SHELL*	RIC SEMI SKELETON*	RIC HALF SHELL*	RIC CANAL LOCK	RIC SHELL	RIC HALF SHELL	RIC SEMI SKELETON

DEFAULT COLOR FOR BOTH MATERIALS IS CLEAR — see page 80 for color options

*Will default to hollow when ordered in Digital SLS material

Custom Thin Tube Earmolds

Hard Material Styles
DIGITAL SLS



SHELLHALF SHELLCANALCANAL LOCKSKELETONHOLLOW CANAL LOCK

Soft Material Styles
HIGH STRENGTH SILICONE



SHELLHALF SHELLCANALCANAL LOCKSKELETON

DEFAULT COLOR FOR BOTH MATERIALS IS CLEAR — see page 80 for color options

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Stock Solutions



Stock RIC Molds

Standard	52817-000
Small	52817-002
Extra Small	52817-003



Stock Helix RIC Mold

Standard	52817-004
----------	-----------



Stock Hollow Silicone Molds

Standard	52817-035
Small	52817-034
Extra Small	52817-033



Stock Thin Tube Solution

Standard	52817-001
----------	-----------

Domes: Open 	
5 mm	53270-001
6 mm	53270-002
7 mm	53270-003
9 mm	53270-004
11 mm	53270-005
Domes: Occluded 	
5 mm	53271-001
6 mm	53271-002
7 mm	53271-003
9 mm	53271-004
11 mm	53271-005
Domes: Power 	
8-10 mm	13710-000
10-12 mm	13711-000
12-14 mm	13712-000

RIC Receiver Options



40 gain50 gain60 gain

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Custom BTE Earmolds

Hard Material Styles



SHELL



HALF SHELL



CANAL



CANAL LOCK



SKELETON

Soft Material Styles



SHELL



HALF SHELL



CANAL



CANAL
LOCK



SKELETON

DEFAULT COLOR FOR BOTH MATERIALS IS CLEAR — see page 80 for color options

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Earmold Vent Size Chart

Vent Name	Approximate Size
Pressure Vent	0.8 mm
Small	1.2 mm
Medium	1.6 mm
Large	2.55 mm
Select-A-Vent	3.37 mm
Large as possible	As large as canal allows
IROS	As large as canal allows with step back from canal tip

**VENT SIZE IS LIMITED BY EAR ANATOMY.
CONSIDER THE PATIENT'S PREVIOUS
EXPERIENCE AND THE SIZE AND SHAPE OF
THE CANAL.**

Earmold Color Chart

Color Name	Approximate Color
Clear	
Red	
Blue	
Pink/Flesh Transparent	
Tan	
Light Brown Transparent	
Medium Brown	
Dark Brown	

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Hearing Aid Care

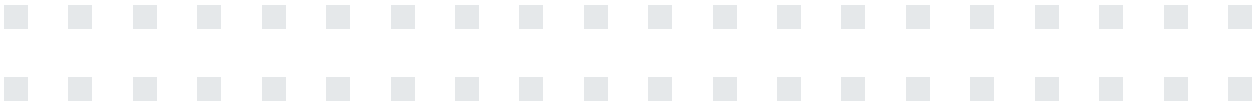
Protection for your Hearing Aids

Hear Clear Receiver Wax Guards

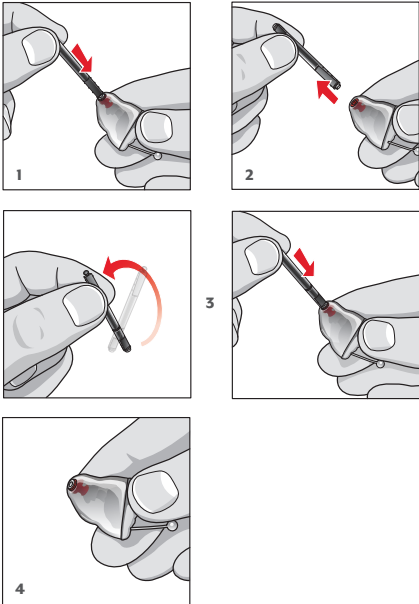
The Hear Clear exclusive earwax protection system uses disposable wax guards. The innovative wax guards prevent earwax accumulation in the hearing aid receiver. Hear Clear receiver protection is compatible with all custom and RIC products on contract.



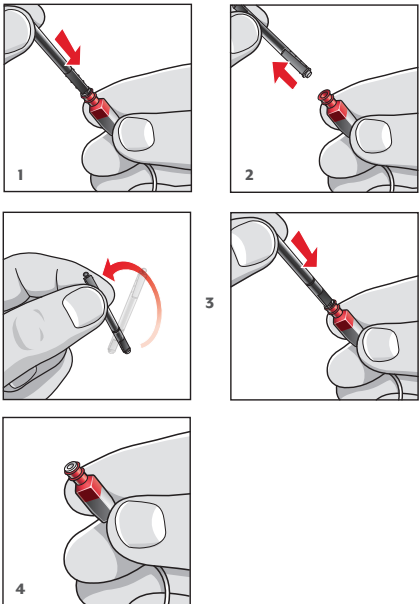
1. Insert empty end of the application stick straight into used wax guard in hearing aid.
2. Pull stick **straight** out (do not twist) to remove used wax guard.
3. Use opposite end of stick to firmly insert clean wax guard into hearing aid.
4. Pull stick **straight** out (do not twist) and discard.



Custom



RIC





Part Numbers

Miscellaneous

Hear Clear — Pack of 8	12522-000
Desiccant Puck — Single	13729-000
Desiccant Puck — Pack of 6	43015-000
Microfiber Cleaning Cloth	91374-000

Lanyards

SurfLink Remote Lanyard	90974-000
SurfLink Remote Mic Lanyard	91324-000

Chargers

Premium Standard Charger (Evolv AI RIC R and BTE R compatible)	43014-610
Mini Turbo Charger (Evolv AI RIC R and BTE R compatible)	43017-002
Premium Custom Charger (Evolv AI ITE R/ITC R/HS R compatible)	43041-610

Domes (10 Packs)

Open Comfort 5 mm Earbuds	53270-001
Open Comfort 6 mm Earbuds	53270-002
Open Comfort 7 mm Earbuds	53270-003
Open Comfort 9 mm Earbuds	53270-004
Open Comfort 11 mm Earbuds	53270-005
Occluded Comfort 5 mm Earbuds	53271-001
Occluded Comfort 6 mm Earbuds	53271-002
Occluded Comfort 7 mm Earbuds	53271-003
Occluded Comfort 9 mm Earbuds	53271-004
Occluded Comfort 11 mm Earbuds	53271-005
Sleeve Comfort 4 mm Earbuds	53273-000
Power Dome 8-10 mm Earbuds	13710-000
Power Dome 10-12 mm Earbuds	13711-000
Power Dome 12-14 mm Earbuds	13712-000

Stock Earmolds

Stock Silicone RIC Mold — Medium	52817-000
Stock Silicone RIC Mold — Small	52817-002
Stock Silicone RIC Mold — Extra Small	52817-003
Stock Silicone RIC Helix Mold	52817-004
Stock Silicone BTE Mold	52817-001

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Evolv AI Microphone Covers*

RIC R
RIC 312
mRIC 312



Hearing Aid	Microphone Cover
Bronze	46108C737 - Dark Brown Metallic
Black	46108C706 - Black
Champagne	46108C736 - Medium Brown Metallic
Espresso	46108C737 - Dark Brown Metallic
Slate	46108C711 - Bright Sterling
Sterling	46108C721 - Sterling
Bright White w/ Sterling	46108C711 - Bright Sterling

BTE 13



Hearing Aid	Microphone Cover
Bronze	13702C737 - Bronze/Espresso
Black	13702C706 - Black
Champagne	13702C736 - Champagne
Espresso	13702C737 - Bronze/Espresso
Slate	13702C711 - Slate/White & Sterling
Sterling	13702C721 - Sterling
Bright White w/ Sterling	13702C711 - Slate/White & Sterling

*Historical microphone cover guide available.
Contact your Starkey representative.

BTE R



Hearing Aid	Microphone Cover
Bronze	46053C737 - Bronze/Espresso
Black	46053C706 - Black
Champagne	46053C736 - Champagne
Espresso	46053C737 - Bronze/Espresso
Slate	46053C711 - Slate/White & Sterling
Sterling	46053C721 - Sterling
Bright White w/ Sterling	46053C711 - Slate/White & Sterling

Power Plus
BTE 13



Hearing Aid	Microphone Cover
Bronze	13702C737 - Bronze/Espresso
Black	13702C706 - Black
Champagne	13702C736 - Champagne
Espresso	13702C737 - Bronze/Espresso
Slate	13702C711 - Slate/White & Sterling
Sterling	13702C721 - Sterling
Bright White w/ Sterling	13702C711 - Slate/White & Sterling

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Measurements

The data for Starkey hearing instruments are obtained and performance is expressed according to ANSI S3.22 (2009), IEEE C63.19 (2011), IEC 60118-7 (2005) and IEC 60118-0 (1983) with Amendment 1 (1994-01). The Starkey proprietary Real Time Analyzer and the Starkey Automated Design Verification Test System (SADVTS) comprise the basic test equipment. Data may be subject to change with product refinement.

Because of the adaptive signal processing capabilities of Starkey hearing instruments, the hearing instrument must be set to test mode to compare the actual performance of the hearing instrument with these specifications. Starkey hearing instruments may be set to test mode with Inspire X by reading the hearing aid and selecting the “Hearing Aid Test” screen from the menu on the left side of the Inspire X window, then selecting the “Full-on Gain” button.

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Hear better. Live better.



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