

Building on the **Success of Genesis Al**

The Evolution of the Starkey Genesis Al Product Family

STARKEY EDUCATION & TRAINING

Webinar FAQs

How to Ask a Question

Click Q & A, type your question, click Send.

Where to get the Handout

A PDF handout for this presentation may be accessed through your Pending Courses on Audiology Online or by clicking on the link in Chat within the classroom.

How to Earn CEUs

CEUs are available with a paid Audiology Online Unlimited CEU Access membership. After completing the course, go to your Pending Courses on Audiology Online and pass the multiple-choice exam.

Assistance or Tech Support

- Call Audiology Online at 800-753-2160
- customerexperience@continued.com
- Use the Q & A window

Learning Outcomes



List at least three available hearing aid styles for the Genesis Al product family.

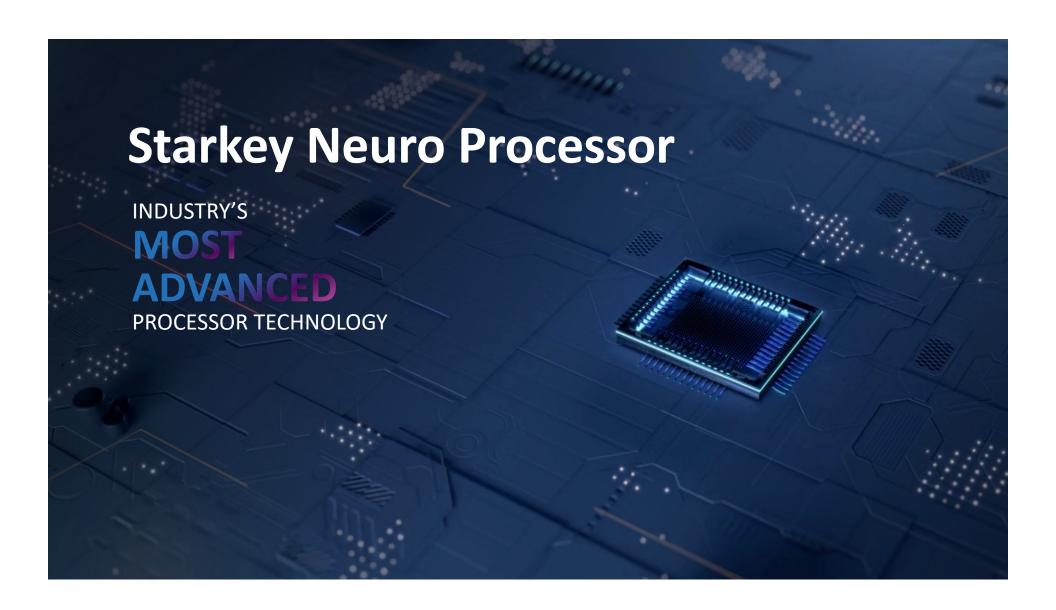


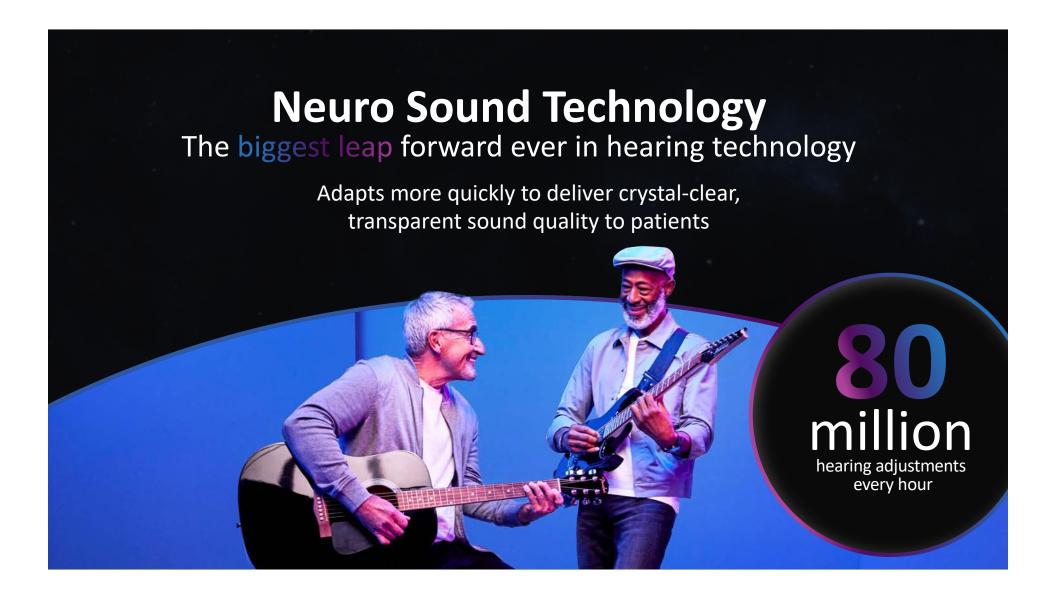
Identify the StarLink chargers compatible with Genesis Al rechargeable products.



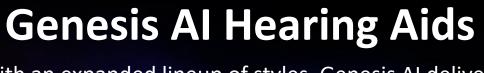
Identify at least two ways Starkey's Pro8 HydraShield™ provides enhanced ingress protection to maximize durability and reliability.











With an expanded lineup of styles, Genesis AI delivers maximum comfort, quality, and discretion.





Pro8 HydraShield™

8 points of protection

More robust circuit sealing and processes enhance durability.



Recessed and Kevlarreinforced receiver cable withstands daily handling.

Full silicone seal of case parts and charge contacts repels moisture.

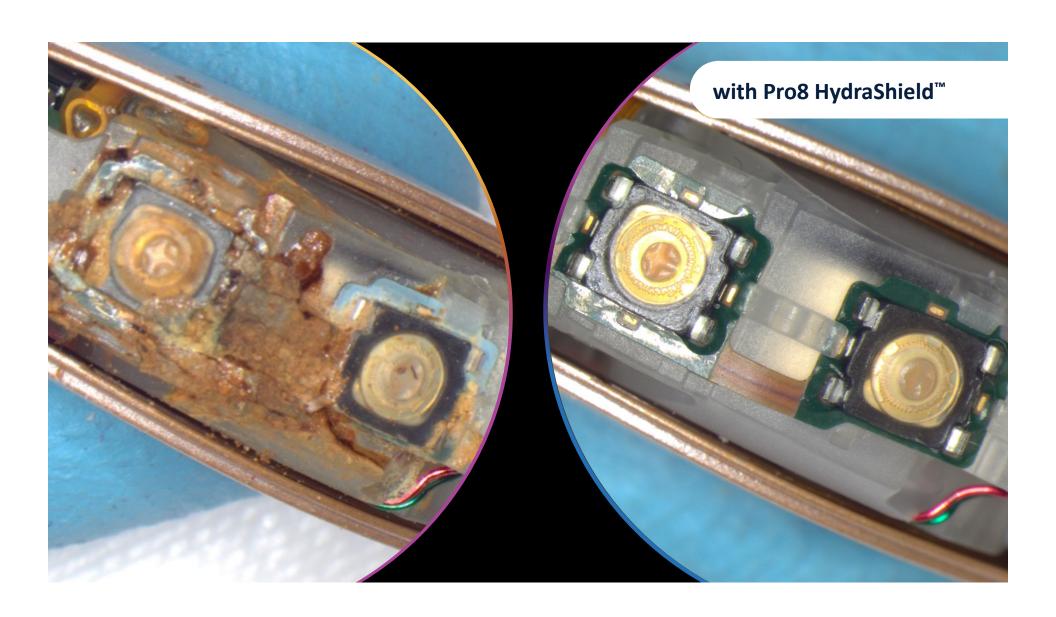
Completely enclosed Li-Ion battery module creates another layer of protection from moisture ingress.

Internal microphone mesh barrier provides final layer of defense.

Redesigned acoustic ports impede the entrance of foreign materials.

Internal and external protective coating surpasses its IP68 rating.

Continuous overlapping enclosure design provides a tighter seal.





Styles



Standard

RIC RT

mRIC R

RIC 312



Custom

Wireless ITC|HS|ITE R

Wireless CIC

IIC|CIC NW



Genesis Al introduces an all-new RIC design crafted from meticulous research to ergonomically fit the ear



RIC RT24 | 20 | 16 | 12

Up to

2X battery life

than our previous technology on a single charge!



BATTERY LIFE

Up to

51 hours

on a single charge

Up to **29 hours** (CROS)

Specifications

- Neuro Processor
- Dual Radio
- Sensor Technology
- Rechargeable
- Telecoil
- Rocker Switch
- IP 68
- CROS compatible with Universal RIC RT CROS Transmitter

Industry's longest lasting rechargeable battery in a RIC

mRIC R 24 | 20 | 16 | 12



20% smaller with over 65% longer lasting battery!

BATTERY LIFE

Up to

41 hours

on a single charge

Specifications

- Neuro Processor
- 2.4 GHz
- Sensor Technology
- Push Button
- IP 68
- Rechargeable

Industry's smallest rechargeable RIC with sensors!

Specifications

- Neuro Processor and features
- Dual Radio 2.4 GHz + NFMI
- Sensor Technology
- Rocker Switch
- IP 68
- CROS compatible with Universal RIC 312 CROS Transmitter
- Size 312 zinc air battery
 - Up to 6 days of battery life
 - Up to 4 days (CROS)
- No Telecoil



RIC 312

24 | 20 | 16 | 12

BATTERY LIFE

Up to

6 days



Re-engineered Case

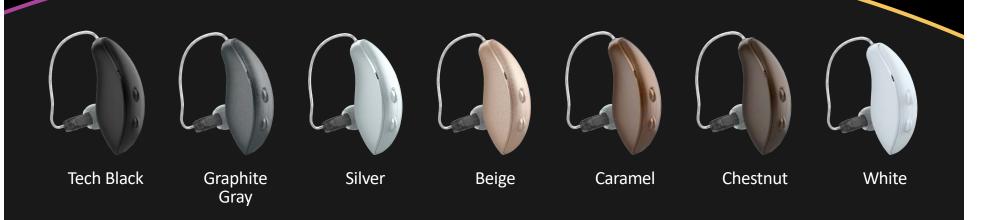
Revolutionary mic port openings that are integrated into the case and a barrier layer to further protect microphones from foreign material

Mic covers are no longer necessary!



All new everything. Including colors.

Modernized colors, updated to better match skin tones





SnapFit 2.0 Receiver*

featuring FlexForm[™] Receiver Cable

New 10-pin connector

Reduction in cable diameter, increased pliability, and Kevlar-reinforcement for a discrete, comfortable fit that's built to last

*Compatible with Genesis AI only

Updated Matrix Names

40 gain → **L**

50 gain **→ M**

60 gain **→ P**

70 gain **→ UP***

Absolute Power



Custom Cased

Available for All

*Custom Cased Required

Snap Fit 2.0

Receiver housing and cable lengths remain unchanged

 Existing Comfort Buds, earmolds, Hear Clear, and measuring tools are compatible

Black packaging





Sleek, more modern design

Space for cables to maintain natural shape even with large earmolds

Universal USB-C port for charging

White LED lights

Magnetic cleaning brush for easy access



StarLink Chargers

StarLink Charger

Reimagined solution with dexterity challenges in mind

StarLink Premium Mini

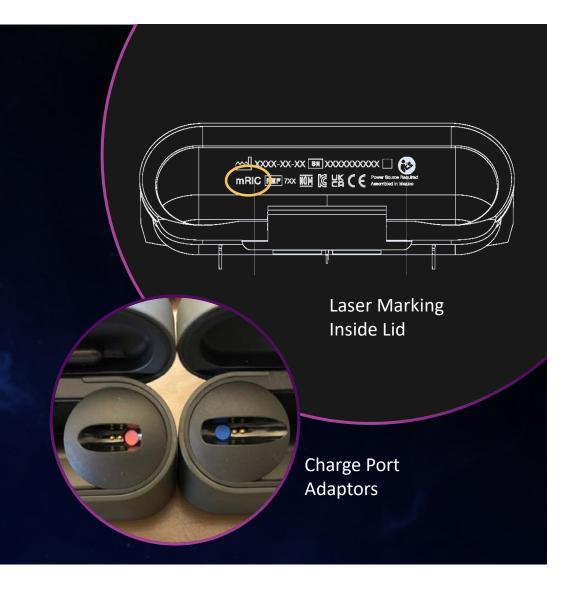
Small, highly portable design with on-board battery



Charger Variants

RIC RT and mRIC R styles have unique chargers

- Regulatory marking under the lid helps identify charger
- Chargers are otherwise identical except for the charge port adaptors
- The "smaller" charge port adaptors are for the mRIC R







LED Behavior Hearing Aid Charging Times

Number of solid white lights	Hearing aid battery level	Hearing aid charging time (from full depletion)	
•	Up to 25%	7 mins	Turbo charge
••	Up to 50%	1.5 hrs	Standard charge
•••	Up to 75%	2.5 hrs	Standard charge
••••	100% charged	3.5 hrs	Standard charge



Ship Mode

Rechargeable RIC and custom hearing aids are delivered in "ship mode." Prior to first use:

StarLink Charger 2.0 must be plugged into a power source (e.g., a wall outlet)

Rechargeable RIC devices must be placed into the appropriate charger for 3 seconds and then removed

Rechargeable custom devices can be placed on the charger for 3 seconds and then removed or if there is a program button on the device, press the button to exit ship mode

Styles



Standard

RIC RT

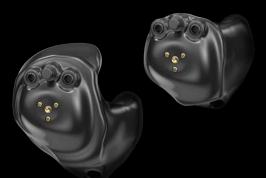
mRIC R

RIC 312



2.4 GHz Custom R

24 | 20 | 16 | 12



BATTERY LIFE

Up to

42 hours

on a single charge

Specifications

- Neuro Processor
- 2.4 GHz
- Sensor Technology
- Telecoil (ITE only)
- IP 68
- Same industry-leading modular faceplate design as Evolv Al

2.4 GHz CIC 24 | 20 | 16 | 12





BATTERY LIFE

Up to

7 days

Specifications

- Neuro Processor and features
- 2.4 GHz with curved antenna (no NFMI)
- Sensor Technology
- Optional Push Button
- Tinnitus Technology
- IP 68
- Compatible with My Starkey App and StarLink Accessories
- 312 Zinc Air battery
- Up to 8 days battery life

CIC NW 24 | 20 | 16 | 12



BATTERY LIFE

Up to

7 days

Specifications

- Neuro Processor
- Optional Push Button
- IP 68
- Tinnitus Technology
- T2 Compatible
- Optional 312 battery Up to 10 days

IIC NW 24 | 20 | 16 | 12



BATTERY LIFE

Up to

7 days

Specifications

- Neuro Processor
- Updated battery door design
- Tinnitus Technology
- IP 68
- 10 Battery
- T2 Compatible

Industry's smallest custom product

Matrices



IIC NW

L- (35 gain), L, M

FITTING RANGE





CIC

L, M, P, UP



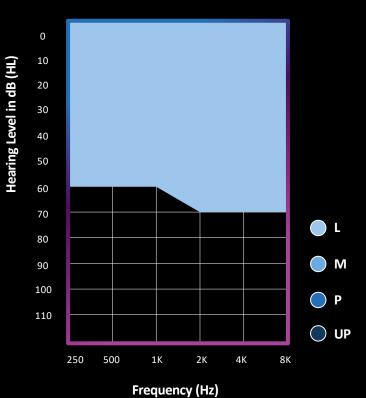
2.4 GHz Custom R ITC

L, M, P, UP



2.4 GHz Custom R ITE

M, P, UP



GENESISAI

StarLink Accessories

Everything is better when you accessorize

Connect to favorite music, TV shows, and phone calls with superior sound quality

StarLink



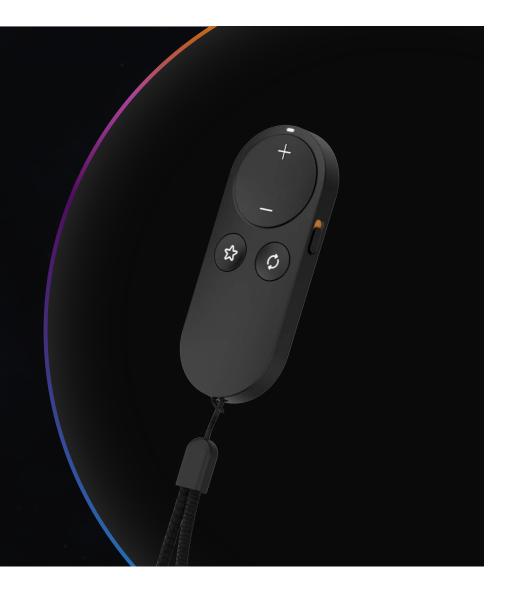
Legacy 2.4 GHz accessories are not compatible with Genesis AI hearing aids





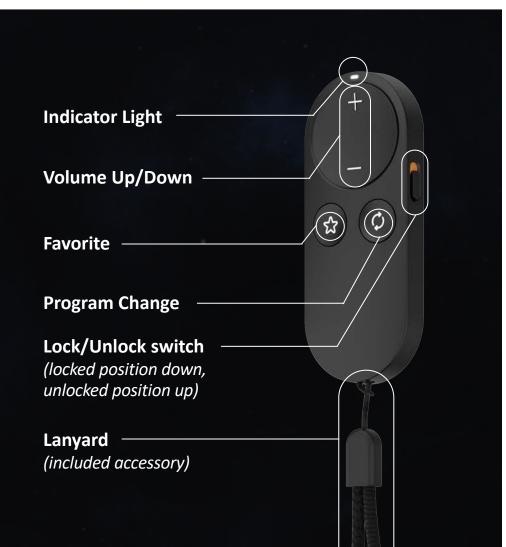
StarLink Remote Control 2.0

Redesigned for maximum simplicity, StarLink Remote Control 2.0 lets users easily control volume, change programs, and quickly access a favorite feature.



Remote Anatomy

StarLink Remote Control 2.0





User Controls

StarLink Remote Control 2.0

LED indicator

White LED Illuminates for any button press

Volume Control

Short press

Favorite Button

 May include: Home, Accessory Start/Stop Edge Mode+*, Tinnitus On/Off, and Jump to Program 4

*Edge Mode+ not available for 12 tier



Accessory Pairing

StarLink Remote Control 2.0

- Power hearing aids off/on
- Press and hold the Favorite button for 5 seconds
- Indicator light becomes solid for 2 seconds for a successful pairing



Support Materials



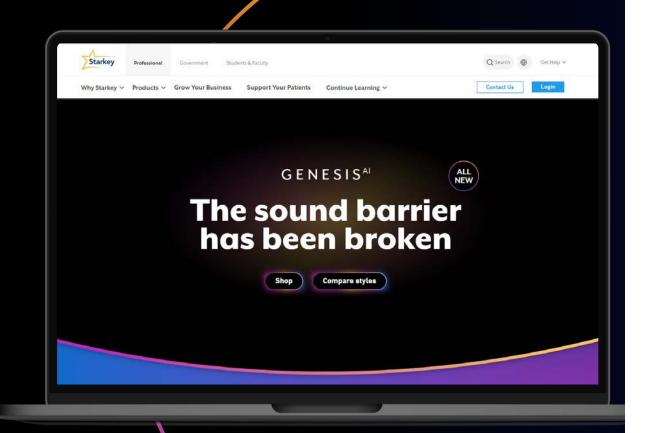


White Papers

Quick Tips

Videos

Training Opportunities



GENESIS^{AI} **Anything But Ordinary.**

