Starkey Government Services: Technology Built for Our Nation’s Heroes

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Key Takeaways

Key Takeaway	Clinical Implication
Quad DNN architecture on the G4 Gen AI Neuro Processor	Always-on Noise Reduction, Edge Mode, DNN 360, and Dual Compression run on a processor up to 2.7X faster than DNN co-processor architecture.
DNN Dual Compressor is exclusive to 2.4 GHz wireless products	Slow compression maintains sound quality, and fast compression activates automatically for speech clarity. Non-wireless products use the Dual Compressor.
DNN 360 now in customs	Available in all directional 2.4 GHz wireless standard and custom styles whenever Adaptive Directionality is selected; shown to decrease listening effort compared with legacy directionality.
Edge Mode enhancements	Automatic Edge Mode now includes non-wireless customs, Edge Mode Reduce Noise improves comfort, and Always-on Edge Mode can be enabled in Pro Fit for patients who want Edge Mode on all the time.
One product family with industry-leading battery life	Nine styles from IIC NW to RIC RT; up to 51 hours for RIC RT and up to 41 hours for mRIC R.
Intelligent Feedback Management	Uses fitting-specific information to balance feedback protection and gain, with 2.2x lower feedback occurrence at initial fit.
Pro Fit updates for Government Services	No ‘Names Do Not Match’ pop-up, a Community Care Network firmware notification, Fine Tuning at the top of the workflow, and Predicted Insertion Gain as the default graph view.
REM Target Match data is saved with the session	Review, adjust, and re-verify previous aided measurements from within Pro Fit with five compatible real ear systems.
Connectivity and apps	Auracast broadcast via the My Starkey app, DualSync with Android (ASHA), Sleep tracking, Hearing Aid Left Behind reminders, and a T2 Remote that uses high frequency tone detection.

Course Content

Learner Outcomes

> **Learner Outcomes**
>
> 1. Describe the full range of hearing aid styles and fitting options available within Starkey's flagship technology portfolio and identify applications for various patient needs
> 2. Explain the advanced technology features that support enhanced sound quality, listening comfort, and overall patient satisfaction
> 3. Demonstrate an understanding of the latest enhancements to Pro Fit software and the My Starkey App and their role in improving fitting efficiency, patient engagement, and ongoing hearing aid management

The Omega AI+ Platform

Omega AI+ is built on the all-new G4 Gen AI Neuro Processor and a breakthrough Quad DNN Architecture.

Quad DNN Architecture

Four deep neural network (DNN) features work together:

- Always-on Noise Reduction
- Edge Mode
- DNN 360
- Dual Compression

The presenter illustrated DNN performance as rising over time well beyond the curve of traditional algorithms.

G4 Gen AI Neuro Processor

- Up to 2.7X faster than the DNN co-processor architecture
- Audio processing time for Omega AI+ was compared with Brands A, B, C, and D on a 5 to 15 ms scale

DNN Dual Compression System

The industry’s first DNN dual compression system maintains slow compression for sound quality and automatically determines when to activate fast compression for speech clarity. It is exclusive to Omega AI+ wireless products.

- **Slow Compressor (always on):** preserves superior sound quality.
- **Fast Compressor (dynamic):** engages when speech is detected to support consonants and vowels.

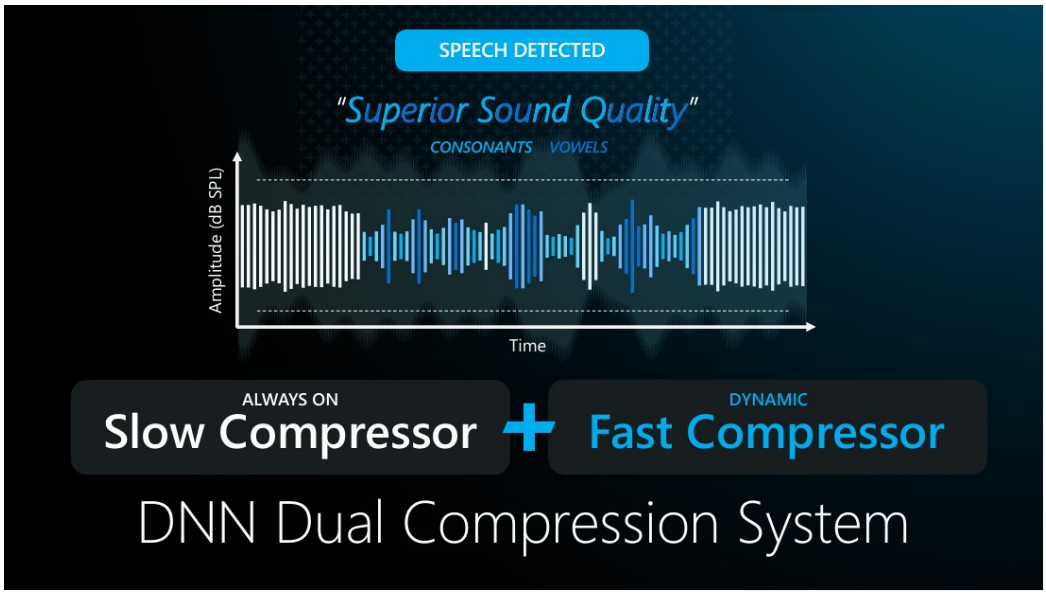


Figure 1. The DNN Dual Compression System pairs an always-on slow compressor with a dynamic fast compressor.

DNN 360

DNN 360 draws on acoustic information, sensor information, and user intent information. It weighs noise presence, wind presence, loudness, frequency band, signal-to-noise ratio, intent selection, speech presence, and motion presence to choose among four modes.

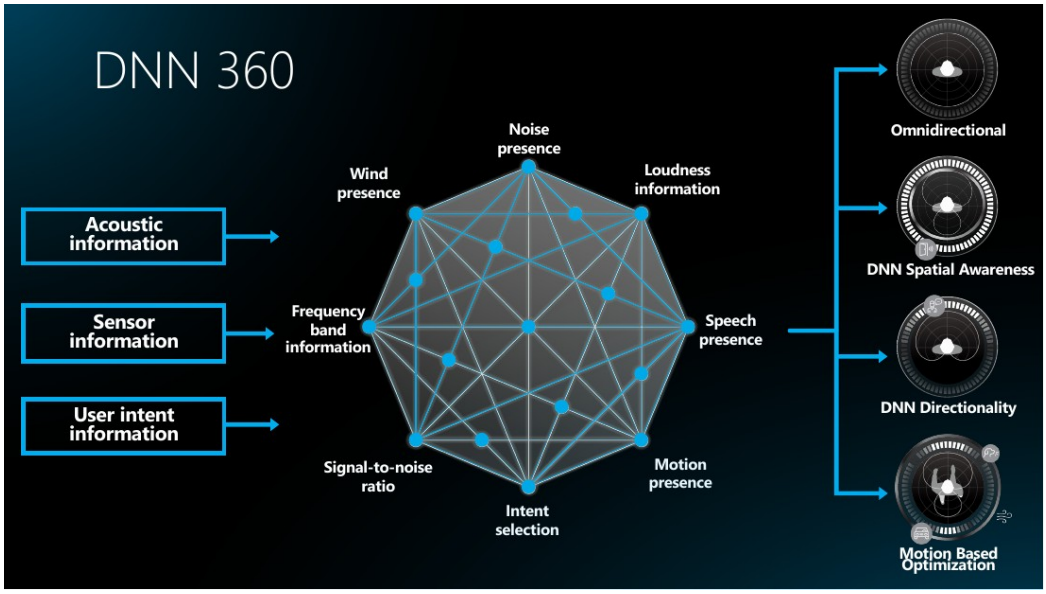


Figure 2. DNN 360 inputs and its four directional modes.

DNN 360 Mode	What It Does
Omnidirectional	Captures sounds from all directions equally for a natural, balanced listening experience.

DNN 360 Mode	What It Does
DNN Spatial Awareness	Omnidirectional in low frequencies; fixed directional in high frequencies to maintain speech audibility.
DNN Directionality	Independent Adaptive Null Steering.
Motion Based Optimization	Low frequency: omnidirectional with additional gain for general environmental awareness. High frequency: fixed directional for improved SNR for speech onsets.

Now in Customs

DNN 360 lets patients focus on speech in any direction, even in complex environments, with the only DNN-powered directionality system in customs. Directional microphone orientation in custom devices supports this feature.

Reduced Listening Effort

DNN 360 significantly decreases listening effort compared with legacy directionality.

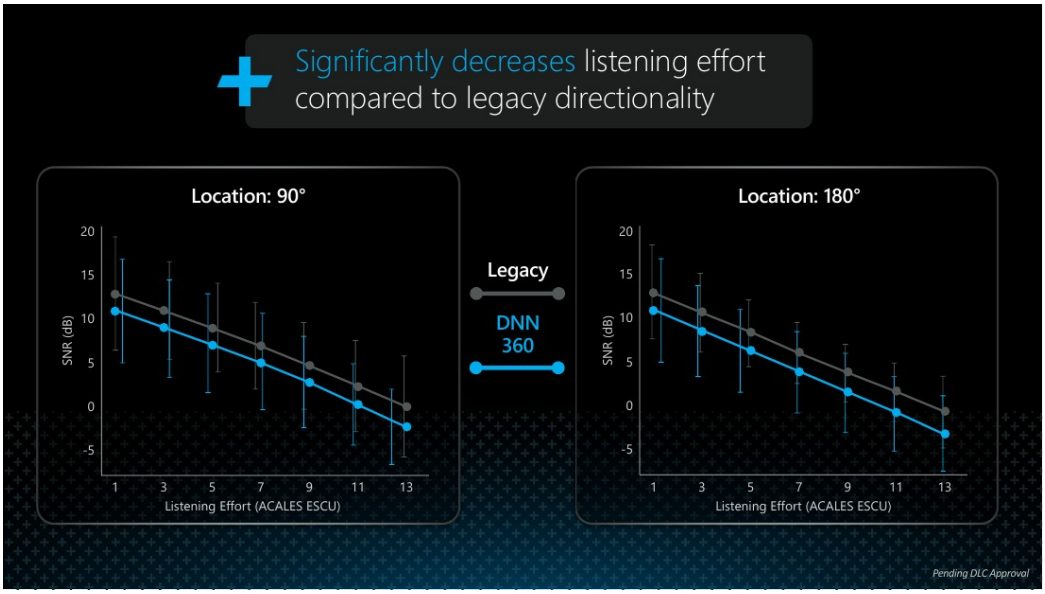


Figure 3. Listening effort with DNN 360 versus legacy directionality at 90° and 180°.

Edge Mode

Edge Mode has been enhanced in three ways:

- **Automatic Edge Mode for non-wireless customs:** automatically rescans as the environment changes.
- **Edge Mode Reduce Noise:** enables even more comfort in noise.
- **Always-on Edge Mode:** powerful, real-time optimization of speech audibility and noise management.

Automatic Edge Mode in Non-Wireless Customs

Already small, now super smart: Automatic Edge Mode is now available in non-wireless customs and automatically rescans as the environment changes.

Edge Mode Reduce Noise

Edge Mode reduce noise significantly outperforms other leading brands with DNN processing. Notably higher SNR is provided by Edge Mode when compared with the Personal program.



Figure 4. SNR benefit of Edge Mode Reduce Noise compared with four other brands.

Edge Mode reduce noise has been shown to significantly improve listening comfort and reduce loudness compared with the Personal program alone.



Figure 5. Comfort ratings for the Personal program and Edge Mode settings (n=37).

Always-on Edge Mode (Provider Requested)

Always-on Edge Mode delivers powerful, real-time optimization of speech audibility and noise management.

How It Works

- The professional toggles on Always-on Edge Mode in Pro Fit.
- Always-on Edge Mode analyzes and automatically activates when the user:
  - Wakes up the device
  - Leaves and returns to Program 1
  - Starts or stops streaming (wireless only)

Best Practice

- Not all patients require use of Always-on Edge Mode.
- If the patient has previously used Edge Mode and enjoys it, consider engaging it.
- Assess need at a follow-up visit once the patient is more comfortable with their hearing experience.

Good to Know

- When active, the home screen of My Starkey will be blue.
- Uses the Best Sound feature of Edge Mode.
- Enhance Speech and Reduce Noise are accessible by manually activating Edge Mode from the mobile app.
- Patients cannot enable this feature from My Starkey.

The Omega AI+ Product Family

One product family, everything you need: IIC NW, CIC NW, CIC R NW, CIC, ITC R/HS R, ITE R, mRIC R, RIC 312, and RIC RT.

Wireless RIC Hearing Aids

Feature	Availability
2.4 GHz radio with LE Audio	mRIC R, RIC RT, RIC 312
LED light	RIC RT and mRIC R
CROS	RIC RT and RIC 312
Telecoil	RIC RT
Waterproof	mRIC R and RIC RT
Compatible with	SnapFit 2.0 receivers, StarLink Charger 3.0, StarLink Edge wireless accessories, My Starkey app

Wireless Custom Hearing Aids

Feature	Availability
Styles	CIC, ITC R/HS R, ITE R
2.4 GHz radio with LE Audio	All wireless custom styles
Telecoil (optional)	ITE
312 battery	CIC
Receivers	ITC: L, M, P, UP; ITE: M, P, UP; CIC: L, M, P, UP
Compatible with	StarLink Charger 2.0, StarLink Edge wireless accessories, My Starkey app

Non-Wireless Custom Hearing Aids

Feature	Availability
Styles	CIC R NW, CIC NW, IIC NW
10 battery	CIC NW, IIC NW
312 battery (optional)	CIC NW
Receivers	CIC: L, M, P, UP-, UP; IIC: L-, L, M
Compatible with	T2 Remote app, StarLink Charger 2.0

Industry-Leading Battery Performance

Style	Battery Life (based on M receiver)
CIC 312 (wireless)	Up to 8 days
ITC R / HS R / ITE R (wireless)	Up to 42 hours
RIC RT (wireless)	Up to 51 hours (29 hours with CROS)
mRIC R (wireless)	Up to 41 hours
RIC 312 (wireless)	Up to 6 days (4 days with CROS)
CIC R NW (non-wireless)	38 hours
CIC NW (non-wireless)	7 days with size 10; 10 days with size 312
IIC NW (non-wireless)	7 days

Q4 **Quiz Hint:** Among the wireless styles, the mRIC R provides up to 41 hours of battery life on a single charge.

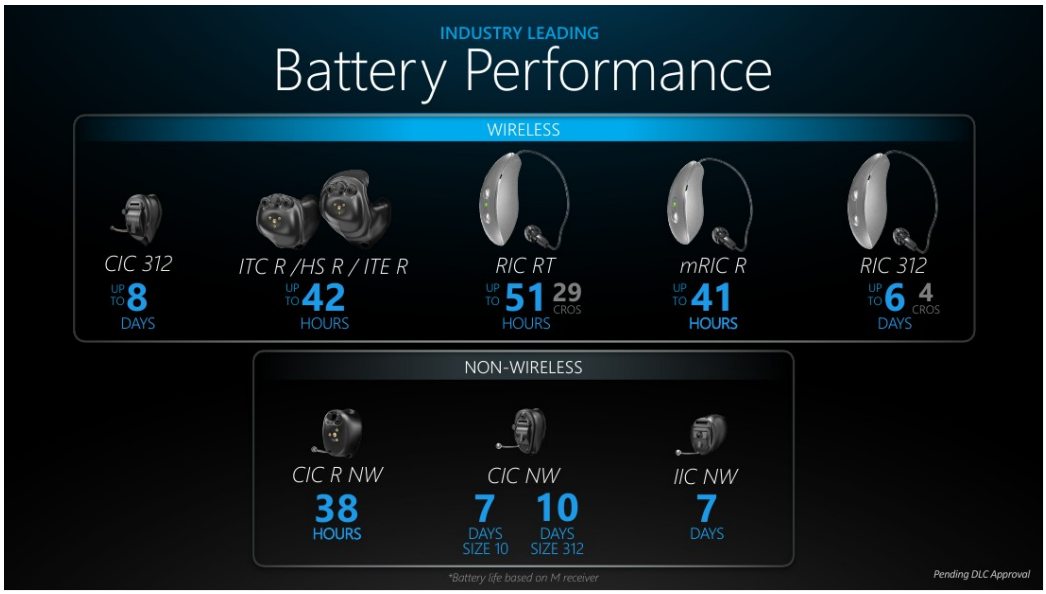


Figure 6. Battery performance by wireless and non-wireless hearing aid style.

StarLink Charger 3.0 and Accessories

StarLink Charger 3.0 looks and feels as advanced as it performs, with a redesigned shape, texture, and intuitively colored LED lights. It is offered as a Premium and a Standard charger.

- LED lights illuminate for two seconds to indicate successful hearing aid placement.
- Lights blink when hearing aids are charging, then become solid when fully charged.
- Hearing aids fully charge in 3.5 hours.
- Turbo charging: approximately 3 hours of use from only 10 minutes of charging.

StarLink Premium Charger 3.0

- Charges the on-board battery in under 3.5 hours.
- Hearing aids can be fully charged 3X without needing to be connected to a power source.

Ship Mode

- Prior to first use, StarLink Charger 3.0 must be plugged into a power source (for example, a wall outlet).
- To exit Ship Mode, place rechargeable hearing aids in the charger for 3 seconds, then remove them.

StarLink Edge Accessories

StarLink Edge LE Adapter, StarLink Edge Table Microphone, StarLink Charger 3.0, StarLink Edge Remote Microphone, StarLink Remote Control 2.0, and StarLink Edge TV Streamer.

Pro Fit Fitting Software

Get the best fit on the first fit.

Firmware Update

- Hearing aids may remain in the patient's ears when doing a firmware update.
- Hearing aid microphones remain active.

DNN Dual Compressor (Industry First)

- Defaults on and is recommended for optimal sound quality.
- Increase or decrease the setting to make consonant sounds more or less pronounced, respectively.
- Exclusive to Omega AI+ 2.4 GHz wireless hearing aids.

Dual Compressor

All Omega AI+ non-wireless hearing aids use the Dual Compressor, also found on the Sound Manager screen.

Q2	**Quiz Hint:** The DNN Dual Compressor is exclusive to Omega AI+ 2.4 GHz wireless hearing aids. Omega AI+ non-wireless hearing aids use the Dual Compressor instead.

DNN 360 in Pro Fit

- Available in all directional 2.4 GHz wireless standard and custom styles.
- Active whenever Adaptive Directionality is selected.

Q1	**Quiz Hint:** DNN 360 is available in all directional 2.4 GHz wireless standard and custom styles. It is active whenever Adaptive Directionality is selected, so a custom device needs directional microphones to use it.

Automatic Edge Mode

- Expanded to include non-wireless styles.
- Continuously samples the acoustic environment and adjusts feature settings in real time as listening conditions change.
- Found on the User Controls screen; defaults on.

Always-on Edge Mode Settings

- Removes the need to manually activate Edge Mode for listeners who want the feature on all the time.
- Defaults off and operates in Program 1 if enabled.
- Requires Automatic Edge Mode to be on.
- Moving to a different program or streaming will turn Edge Mode off; navigating back to Program 1 reinitiates Always-on Edge Mode with the optimized setting.
- Edge Mode Stop/Start is still available with the hearing aid user controls, My Starkey, or StarLink Remote 2.0.
- A new icon appears adjacent to Program 1 when Always-on Edge Mode is enabled.
- Fitting tips are available on the User Controls screen and the Data Log screen.

Intelligent Feedback Management

Starkey's new Feedback Management system combines Feedback Cancellation, Intelligent Control, and Sound Optimization. It is designed to assess fitting-specific information to balance feedback protection and gain behavior, helping deliver greater fitting stability and improved sound quality. It is exclusive to Omega AI+.

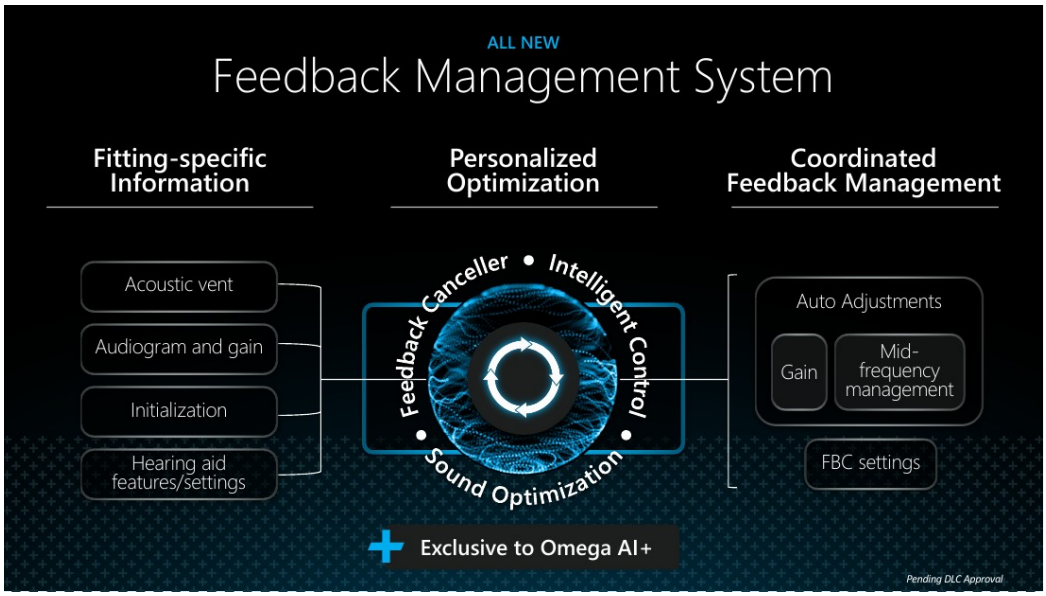


Figure 7. The Feedback Management System workflow.

Mitigating risk: Omega AI+ showed 2.2x lower feedback occurrence at initial fit.



Figure 8. Ease of resolving feedback for Legacy and Omega AI+ fittings.

REM Target Match (Enhanced)

Quickly and easily verify hearing aid frequency response to the selected fitting formula.

- **Saved with session:** REM Target Match data is saved to the Pro Fit session. Find it by clicking REM Target Match from any applicable screen; the date of the most recent measurements is listed between the graphs.
- **Review previous measurements:** review with or without hearing aids connected when a previous session is opened.
- **Adjust previous measurements:** manual adjustments to previous aided responses can be made with the ‘Adjust’ button. Use the ‘Start’ button to run new measurements to verify the adjustments.
- **Target Match button:** resets soft, average, and loud frequency responses back to target and quickly undoes fine tuning adjustments.



Figure 9. Real ear systems compatible with REM Target Match.

Session Notes, CROS, and SCIF

- **Session Notes:** a new toggle includes hearing aid information when the session is saved to Noah, exported, or copied. Hovering on ‘Include Hearing Aid Information’ displays what is included. Defaults on.
- **CROS Transmitter:** now visible in the Noah session, with the receiver labeled Rx and the transmitter labeled Tx. Applies to CROS fittings with Pro Fit 2026.1 and forward.
- **SCIF Compliance Letter (enhanced):** hearing aid information now automatically populates.

Pro Fit Updates Built for Government Services

- **Removal of ‘Names Do Not Match’ pop-up:** new hearing aid orders shipped preprogrammed no longer initiate the Naming Mismatch pop-up when connected to Pro Fit. Hearing aids still ship with the patient’s last name and last four numbers of their SSN on orders placed in ROES.
- **Message for Community Care Network clinics:** in all commercial versions of Pro Fit 2026.1, a pop-up recommends waiting to do a firmware update when government-issued hearing aids are read into commercial versions of Pro Fit at Community Care Network clinics (CCNs).

- **Fitting Workflow changes:** Fine Tuning replaces the Quick Fit screen at the top of the Fitting workflow. Fine Tuning tables default expanded; select one or more values and use the arrows on the table, keyboard, or mouse wheel to adjust. Quick Fit is still available from the Fine Tuning screen or the Fly Out Menu.
- **Predicted Insertion Gain view:** the default graphical view is now Predicted Insertion Gain. The change applies when Pro Fit is installed for the first time or an existing installation is updated, and a display-view dropdown has been added to the middle of the Fine Tuning screen.

Q3	**Quiz Hint:** Pro Fit updates built for Government Services include removal of the 'Names Do Not Match' pop-up, a Community Care Network provider notification about firmware updates, Fitting Workflow default changes, and a new default graph view of Predicted Insertion Gain.

Connectivity: LE Audio, Auracast, and DualSync

Engineered for the connected future with LE Audio, Unicast, Auracast, and DualSync.

Auracast

- Improves accessibility by broadcasting to an unlimited number of nearby devices, offering high-quality, low-latency audio.
- Users simply select and "tune in" to a broadcast from a transmitter.
- Auracast transmitters include televisions, smartphones, tablets, laptops, and PA systems; receivers include headphones, earbuds, and hearing aids; an Auracast Assistant (smartphone or smartwatch) connects via Bluetooth.
- Patients can use the My Starkey app on a mobile device as the Auracast Assistant to easily connect to a broadcast.

DualSync (Enhanced)

DualSync is now compatible with Android streaming via the Android Streaming for Hearing Aids (ASHA) protocol, enabling more phones than ever to benefit from bimodal streaming.

My Starkey and T2 Remote Apps

Starkey describes itself as an industry leader in mobile apps, offering patient-driven controls, caregiver visibility, and patient resources. My Starkey offers smarter alerts, deeper insights, and better everyday living.

My Starkey Updates

- **iOS 27 pairing updates:** a minor process change for pairing Starkey wireless hearing aids with iPhones running iOS 27.
- **Always-on Edge Mode controls:** My Starkey controls manually move to other programs; onboard user controls manually move between Always-on Edge Mode and Personal. Exclusive to Omega AI+.
- **Intelligent Reminders, Hearing Aid Left Behind (industry first):** notifies the patient when they may have left their hearing aids behind.

- **Sleep (industry first):** a nightly sleep score with detailed insights on sleep cycles and body position. The sleep index calculation is based on the Pittsburgh Sleep Quality Index (PSQI). Sleep data shows time spent awake, in light sleep, or in deep sleep, and body movements show time spent on the back, left side, or right side.

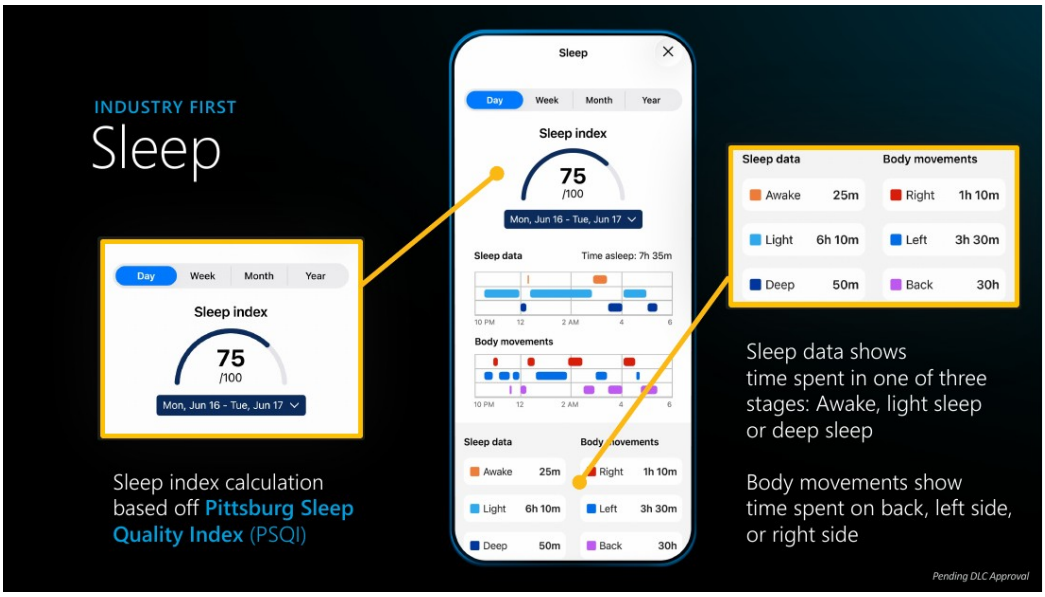


Figure 10. Sleep index, sleep stage, and body position data in the My Starkey app.

T2 Remote (Enhanced)

Invisible control for invisible devices.

- Updated to use high frequency tone detection for ultra-discreet and accurate adjustments.
- Easily enable Automatic Edge Mode on compatible non-wireless products.
- New on-boarding screens help patients get started.

Q5 **Quiz Hint:** The T2 Remote has been updated to use high frequency tone detection for ultra-discreet and accurate adjustments.

Edge Mode Access in T2 Remote

- **Automatic Edge Mode:** activated through T2 app controls.
- **Always-on Edge Mode:** must be enabled via Pro Fit.

Conclusion

Conclusion

- Omega AI+ offers Quad DNN-powered sound, Intelligent Feedback Management, seamless connectivity with Auracast, intelligent health and wellness, intuitive charging, and up to 51 hours of battery life.
- All with over a 99% on-time delivery rate.
- StarkeyPro.com offers white papers, quick tips, videos, and learning opportunities.

Interactive Worksheet

Use this worksheet during or after the course to apply what you learn. Click any box to type your response. Checkboxes work best in desktop Word; in other viewers, the printed label next to each checkbox identifies the option.

Each activity ties back to the Learner Outcomes listed at the start of Course Content.

Module 1: Quad DNN Sound Processing

Key Terms

Define each term in your own words.

Key Term	In My Own Words
DNN Dual Compressor	Click here to enter text.
DNN 360	Click here to enter text.
DNN Spatial Awareness	Click here to enter text.
Motion Based Optimization	Click here to enter text.

Guided Notes

Name the four features of the Quad DNN Architecture:

Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.

Explain how the slow and fast compressors work together in the DNN Dual Compression System:

Click here to enter text.

Pause & Apply

If I fit a patient who struggles to follow speech from different directions in complex environments, then I will:

Click here to enter text.

Module 2: Edge Mode

Quick Check

Select True or False for each statement.

1. Patients can enable Always-on Edge Mode themselves from the My Starkey app.

☐ True ☐ False

2. Always-on Edge Mode requires Automatic Edge Mode to be on.

☐ True ☐ False

3. Moving to a different program or streaming will turn Always-on Edge Mode off.

☐ True ☐ False

Pause & Apply

If a patient who has used Edge Mode and enjoys it returns for a follow-up visit, then I will:

Click here to enter text.

Module 3: The Omega AI+ Product Family

Matching

Write the letter of the matching battery life in the box next to each style.

Letter	Style	Battery Life Options
Click here to enter text.	**1. mRIC R**	A. 38 hours
Click here to enter text.	**2. RIC RT**	B. Up to 8 days
Click here to enter text.	**3. CIC 312**	C. Up to 41 hours
Click here to enter text.	**4. CIC R NW**	D. Up to 6 days
Click here to enter text.	**5. RIC 312**	E. Up to 51 hours

Pause & Apply

Think of a patient on your schedule. Which Omega AI+ style and features would best meet their needs, and why?

Click here to enter text.

Module 4: Pro Fit Fitting Software

Sequencing

Number these REM Target Match process steps in the order you would perform them, 1 through 6.

Step #	Process Step
Click here to enter text.	Setup
Click here to enter text.	Aided Manual Adjust
Click here to enter text.	View REM Target Match Measurements
Click here to enter text.	Calibration
Click here to enter text.	Start
Click here to enter text.	Adjust

Window Pane Summary: Pro Fit Updates for Government Services

In each pane, describe the change and what it means for your clinic.

Removal of 'Names Do Not Match' Pop-up Click here to enter text.	**Community Care Network Notification** Click here to enter text.
Fitting Workflow Changes Click here to enter text.	**Predicted Insertion Gain Default View** Click here to enter text.

Pause & Apply

If I see feedback at an initial fit with Omega AI+, then I will:

Click here to enter text.

Module 5: Connectivity and Apps

Quick Check

1. Which protocol makes DualSync compatible with more Android phones?

- ☐ A. Auracast
- ☐ B. Android Streaming for Hearing Aids (ASHA)
- ☐ C. Unicast

2. The My Starkey Sleep index calculation is based on which measure?

- ☐ A. Pittsburgh Sleep Quality Index (PSQI)
- ☐ B. ACALES ESCU
- ☐ C. Signal-to-noise ratio

Pause & Apply

If a patient wants to hear announcements in a public venue that broadcasts with Auracast, then I will show them how to:

Click here to enter text.

Clinical Case: Unfolding Scenario

Work through each part using what you learned in the course.

Part 1. A veteran is being fit with a custom hearing aid and reports difficulty following conversations in noisy group settings. What information from the course would you consider first?

Click here to enter text.

Part 2. You are choosing between a wireless custom and a non-wireless custom style. Which features, battery options, and apps differ, and how would they shape your recommendation?

Click here to enter text.

Part 3. At follow-up, the patient says they keep turning on Edge Mode and want it on all the time. How does this change your plan, and what would you set in Pro Fit?

Click here to enter text.

Part 4. What would you verify with REM Target Match, and what would you tell the patient about firmware updates at a Community Care Network clinic?

Click here to enter text.

Clinical Reference Tool: Always-on Edge Mode Fitting Checklist

This tool is for clinical reference only. Always follow your facility's protocols.

- ☐ Patient has previously used Edge Mode and enjoys it
- ☐ Patient is comfortable with their hearing experience (assess at follow-up)
- ☐ Automatic Edge Mode is on (User Controls screen)
- ☐ Always-on Edge Mode toggled on in Pro Fit (operates in Program 1)
- ☐ Patient counseled that changing programs or streaming turns Edge Mode off
- ☐ Patient shown the blue My Starkey home screen and the Always-on Edge Mode icon

Notes for this patient:

Click here to enter text.

Post-Course Reflection

What was the most significant thing you learned today that surprised you or challenged your existing practice?

Click here to enter text.

What knowledge gaps did this course reveal in your own skills or knowledge?

Click here to enter text.

Describe a specific patient from your own practice where you would apply something from this course:

Click here to enter text.

Action Plan

Identify at least 2 specific, measurable changes you plan to make to your clinical practice as a direct result of this course. Use the If-Then format where possible: 'If I encounter [situation X], then I will [action Y].'

My Action Plan Goal	Target Date	How I Will Measure Success
Click here to enter text.	Click here to enter text.	Click here to enter text.
Click here to enter text.	Click here to enter text.	Click here to enter text.

Notes

Quiz Summary

The following quiz hints appeared throughout the course content. Use this section as a quick study reference.

Q1	**Quiz Hint:** DNN 360 is available in all directional 2.4 GHz wireless standard and custom styles. It is active whenever Adaptive Directionality is selected, so a custom device needs directional microphones to use it.
Q2	**Quiz Hint:** The DNN Dual Compressor is exclusive to Omega AI+ 2.4 GHz wireless hearing aids. Omega AI+ non-wireless hearing aids use the Dual Compressor instead.
Q3	**Quiz Hint:** Pro Fit updates built for Government Services include removal of the ‘Names Do Not Match’ pop-up, a Community Care Network provider notification about firmware updates, Fitting Workflow default changes, and a new default graph view of Predicted Insertion Gain.
Q4	**Quiz Hint:** Among the wireless styles, the mRIC R provides up to 41 hours of battery life on a single charge.
Q5	**Quiz Hint:** The T2 Remote has been updated to use high frequency tone detection for ultra-discreet and accurate adjustments.

Additional Information

Presenter Bio

Dr. Andrea Hannan Dawkes joined Starkey in 2010 as a member of the Education and Training team. In her current role as a senior member of the group, she assists in the development of educational materials, leads training classes, and serves as the liaison for Starkey's university and student initiatives. Prior to joining Starkey, Dr. Hannan Dawkes worked as a clinical audiologist in a variety of prominent medical centers, served as an audiology clinical supervisor and adjunct faculty member at Hofstra University, and contributed to research efforts involving signal detection, hearing aid performance, and signal processing. She earned her Master of Arts degree in Audiology from the University of Maryland at College Park and her Doctor of Audiology degree from the Arizona School of Health Sciences.

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Presenter Disclosure

Financial: Andrea Hannan-Dawkes is employed by Starkey Hearing. Non-financial: Andrea Hannan-Dawkes has no relevant non-financial relationships to disclose.

This learning event focuses on Starkey products and services and will not include info on other products or services.

Additional Information (continued)

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- The applicability and accuracy of the course content may vary by the clinical, geographical, and cultural context; you should evaluate the course accordingly.
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- The interventions discussed in this course may be limited in generalizability, requiring practitioners to consider specific individual and population factors.
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- Healthcare providers should apply cultural competence and sensitivity to ensure effective and respectful care based on their patients' diverse needs.
- Providers should always evaluate the limitations of diagnostic and screening tools, considering their potential for false results as well as any ethical implications.
- It is the responsibility of course participants to critically evaluate the evidence from multiple sources to guide professional practice.

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