



# 2.4 GHz Table Microphone

Speech enhancement tool

## How it helps you

**Problem** — Separating the signal of interest from unwanted noise is challenging and effortful for hearing aid users.

**Solution** — The Table Microphone enhances the signal and attenuates the noise for superior speech understanding.

## Proof points

Results from the Hearing In Noise Test (HINT) demonstrated that the Table Microphone provided statistically significant improvement for speech-in-noise listening over hearing aids alone and hearing aids with the Remote Microphone +. The Table Microphone allowed users to understand speech in noisier, more challenging, listening conditions.

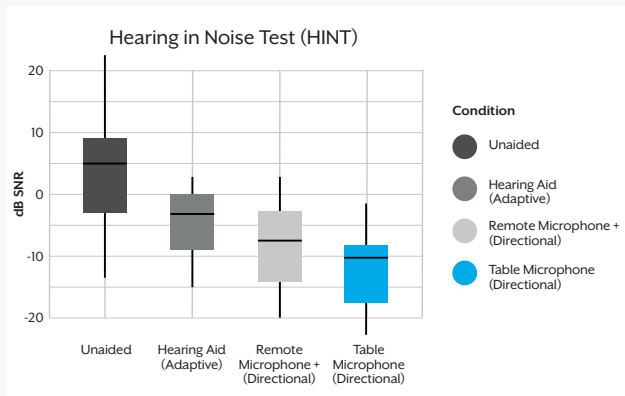


Figure 1: Boxplot of HINT results. The lower the signal to noise ratio (SNR), the better the performance.

## Set up



**Professionals** — [Visit this page](#) to learn more about the Table Microphone and how to pair it to hearing aids.



**Patients** — [Visit this page](#) to see how the Table Microphone is designed to improve speech understanding in challenging listening environments.

## To learn more

- Visit [starkeypro.com.au/livioedgeai](https://starkeypro.com.au/livioedgeai)
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## REFERENCES

1 Walsh, K. & Zakharenko, V. (2020). 2.4 GHz Table Microphone [White Paper]. Retrieved from Starkey: [https://home.starkeypro.com/pdfs/WTPR/SG/WTPR2787-00-EE-SG/Table\\_Microphone\\_White\\_Paper.pdf](https://home.starkeypro.com/pdfs/WTPR/SG/WTPR2787-00-EE-SG/Table_Microphone_White_Paper.pdf)

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