



# REM Target Match

Automatic real ear measurement

## How it helps you

**Problem** — Each patient's ear is unique and acoustic variations can impact a hearing aid fitting.

**Solution** — REM Target Match accounts for these differences from patient to patient and ensures an accurate fitting.

## Proof points

An internal clinical study demonstrated REM Target Match was as accurate as manually matching to real ear targets when performed by a hearing professional.

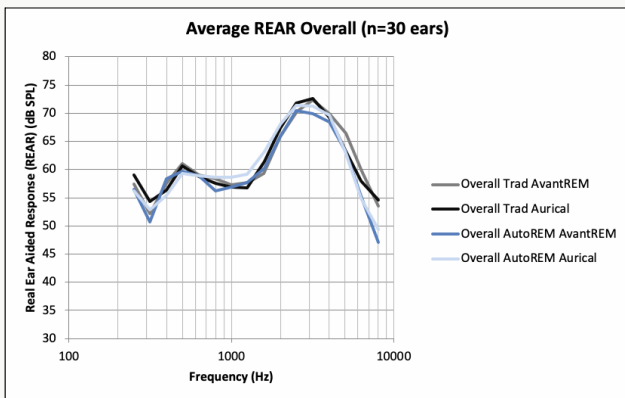


Figure 1: Average REAR for all hearing aid styles measured on each real ear system for REM Target Match and Traditional REM.

## Set up



**Professionals** — [Download this QuickTIP](#) to see how REM Target Match works in Inspire X.

## To learn more

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

1 Amlani, A.M., Pumford, J., Gessling, E. Improving patient perception of clinical services through real-ear measurements. (2016). Hearing Review, 23(12),12-21. | 2 McCabe, E. J. & Tuss, T. L. (2020). *Introducing REM Target Match*. Starkey Pro. [https://starkeypro.com/pdfs/technical-papers/Introducing\\_REM\\_Target\\_Match.pdf](https://starkeypro.com/pdfs/technical-papers/Introducing_REM_Target_Match.pdf)

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