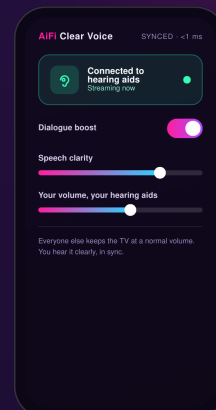


AIFI CLEAR VOICE · A REAL ACCESSIBILITY TEST

He hadn't heard the TV **this clearly in years.**

We tested AiFi with a hearing-aid user and his wife. He streamed the show straight to his hearing aids. She kept the TV at a normal volume. Same show, same instant, no compromise for either of them.



"I haven't heard the TV this clearly in years."

THE VIEWER

"And I can finally keep it at a normal volume."

HIS WIFE



A real test at home. Hearing aid → phone over Bluetooth → AiFi keeps it in sync → the show, in sync. Tested with a **Phonak Audéo P90-R**.

THE PROBLEM, AND WHY IT MATTERS

THE LIVING-ROOM NEGOTIATION

In millions of homes, hearing loss turns watching TV into a negotiation. One person needs it loud, everyone else doesn't. Dialogue gets lost, the volume creeps up, and the person who can't hear well ends up watching alone. For a streaming platform, that's a loyal, underserved audience and a growing accessibility obligation.

AIFI CLEAR VOICE

Accessibility that's personal and shared at once. The viewer who needs it gets clear, dialogue-forward sound on the device they already wear, while everyone else keeps the room as it is. It works with hearing aids people already own and ships as software through our SDK. **AiFi Lingo** does the same for language, so each person hears the same show in their own language.

<1 ms

SYNC TO THE ROOM

Existing

HEARING AIDS, NO NEW
HARDWARE

SDK

SOFTWARE ONLY, ON YOUR
STREAM

6+

GRANTED PATENTS

**SEE IT LIVE. WE'LL RUN IT IN YOUR MEETING ROOM,
ON YOUR CONTENT.**

hello@sounddimension.se
sounddimension.se