



SONAID

MAKING DEVICES UNDERSTAND SOUNDS

Turn your telecare devices into profit-
generating safety hubs

➤ *Let's model the impact on your product line.*





The untapped potential of passive safety

10%

of seniors aged 65+ currently use Personal Emergency Response Systems

The majority of users are aged 80+

80%

of older adults wearing a PERS did not use their alarm system to call for help

50%

higher fatality risk when help is delayed >1h

> *From 12% adoption to 40%+ is not a tech problem, it's a UX problem.*



The hidden cost of poor adoption

Low adoption = competitiveness

The number of
elderlies increase
each year, but the
market still compete
on the same market
shares (~85 yo)

No product differentiation

Competing on specs
and price only →
margin erosion and
lost tenders.

Hard to upsell

Devices lack built-
in intelligence →
no recurring
service revenue.



You can't grow lifetime value with a one-time product.
Sonaid turns your hardware into a scalable safety platform.

Our solution

● *Sonaid.ai, Detecting alarming sounds in a complex sound environment*

Distress in voice

Screaming for help

Pain : moaning, crying

Fall detection

Many more...



*Detects **intonations** and **sounds**, not words*
→ *multilingual + works with dementia*

Strategic partnership : Anyware solutions

● Sonaid *based on* Anyware sensor propose a full solution to Telecare providers.



1 Audio sensor installed
in the house.



2 Critical sound detection

- Pain
- Calling for help
- Soon : Alarms, aggressions



3 Send an alert to your
call center

“ It’s not only *about being safe,*
it’s about feeling safe at home.

This becomes possible with
Sonaid solution designed *to*
listen what really matters

”

Complete Solution for Caregivers

- *Bespoke Hardware Solutions*
based on Anyware Solutions' Unique, Patent-pending Multi-sensor Device

BASIC

*Sonaid's AI audio detection running **cost-optimised** sound sensor device*

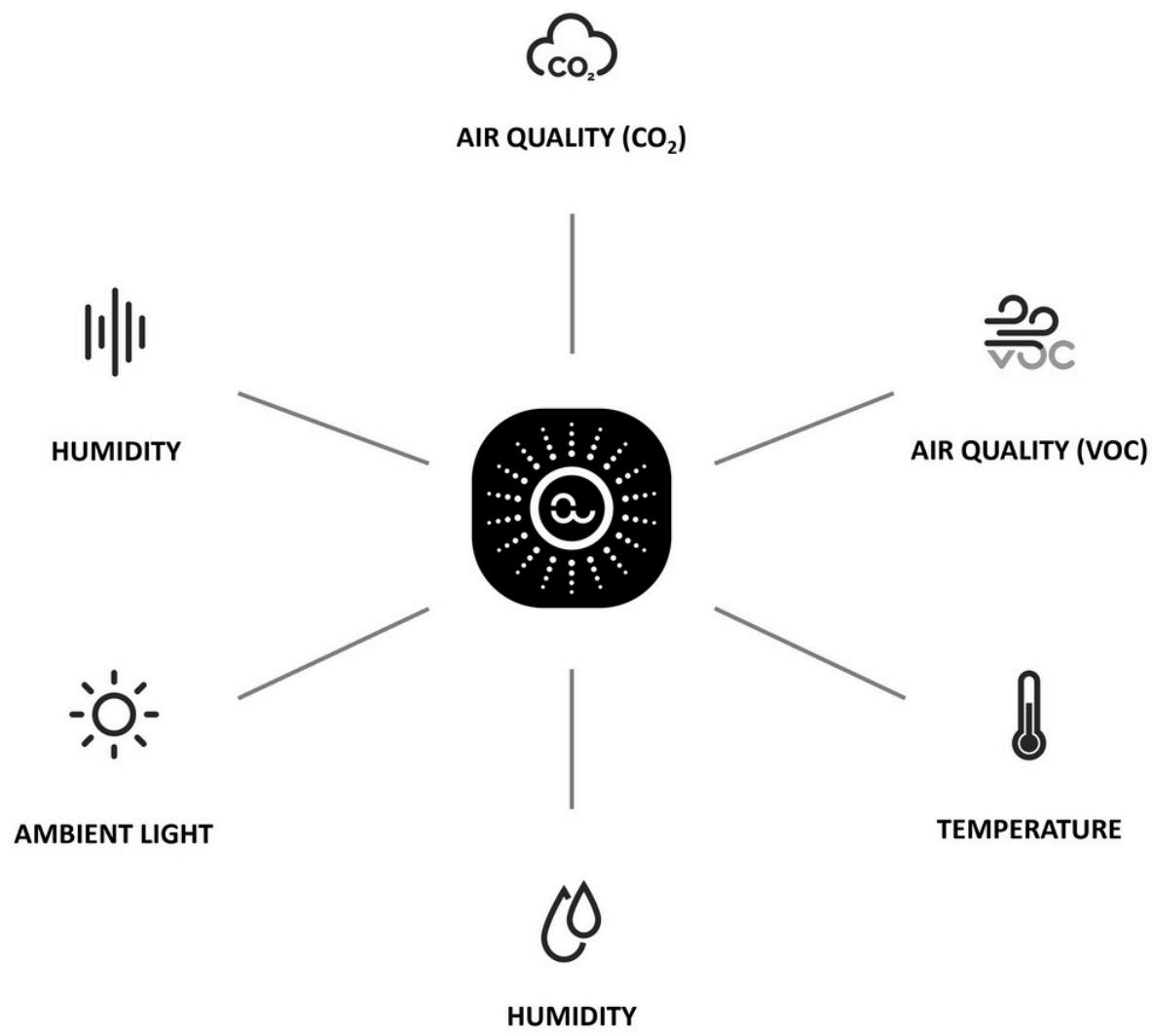
PREMIUM

*Sonaid's AI audio detection running on **multi-sensor device** designed for continuous feature upgrades and non-personal **data** about the **room environment***



“ Not only can we detect critical situations, but we can also prevent them with the full solution
Anyware + Sonaid ”







SONAID

GIVE EARS TO IOT DEVICES.

Sonaïd's AI listens when you can't, ensuring help is just a sound away

Keep in touch!



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