Speech Level Control

We help you to concentrate up to 30 % better.

The Project

We optimize the acoustical situation in open space offices, by

- offering an innovative, electroacoustical technology, that lowers the speech level & disturbance of phoning employees.
- offering an innovative in-situ measurement technology, that can determine the disturbance caused by other speaking employees in the office in compliance with data protection.
- ... integrated in a mobile app for iOS and Android used in conjunction with ANC headphones.

Therefore employees are able to work more productive in a healthier, more attractive working environment that fulfills legal claims like the ASR A3.7.

The Team

- Location: Fraunhofer-Institute for Building Physics IBP
- Members: Benjamin Mueller (contact), Noemi Herget, Constanze Weiß, Mariella Laubengeiger, Andreas Liebl, Leon Hofmann

Phase: 2

Track: Spin-Off

AHEAD Infos Batch: 1/2021

The Business Model

Unique Selling Up to 30 % boost in cognitive performance **Proposition:**

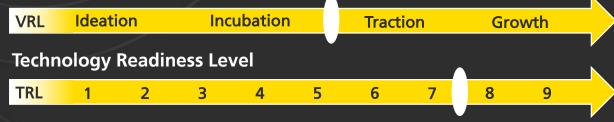
Unfair Advantage: interdisciplinary team (acoustical and psychological expertise) // new technology for sidetone regulation that is IP protected

AHEAD

Revenue Model:

iOS/ Android app

Venture Readiness Level



The Side Facts

Customer Focus: B2C

Searching For:

pilot-customers, investors, mentors

Industry Tags: telecommunications, software & services, technology hardware & equipment

Technology Tags: personalized treatment, sensors, user engagement