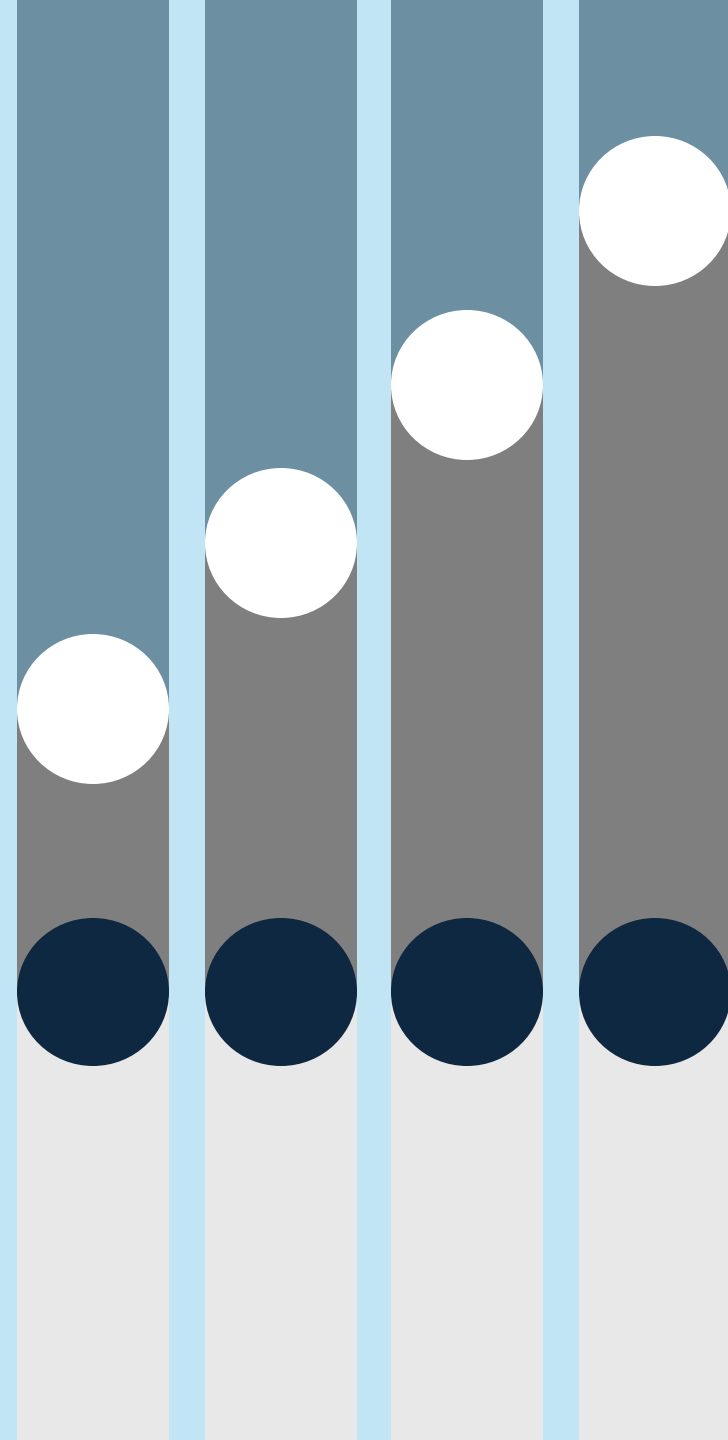
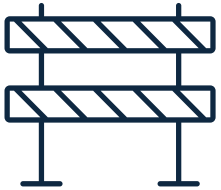


cue

Contextual Understanding Enhancement



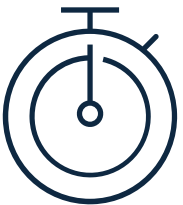
Our Problem



Individuals with autism or social anxiety face **significant barriers**.



1 in 65 people are diagnosed with autism spectrum disorder (ASD).



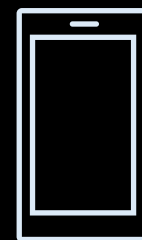
Competitors don't offer **real-time support**.



Our Solution



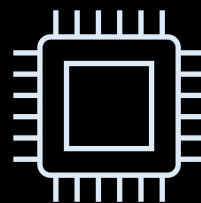
Realtime feedback and insights into conversations.



Mobile app with **conversational logging** for analysis.



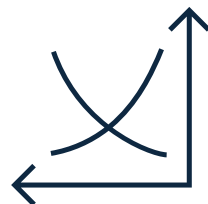
AI driven tips, tutorials and practice environments.



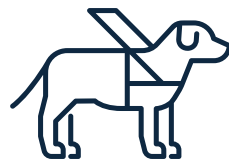
Hardware devices, including continuous monitoring mic.

AI Market

AI is transforming industries globally, with a market value of \$136 billion in 2022, projected to reach **\$1.5 trillion by 2030** at a CAGR of 37.3%.



Rising demand for **real-time assistance** and contextual understanding.



Increasing awareness and **support for neurodiverse** individuals.



Advances in machine learning and **natural language processing**.

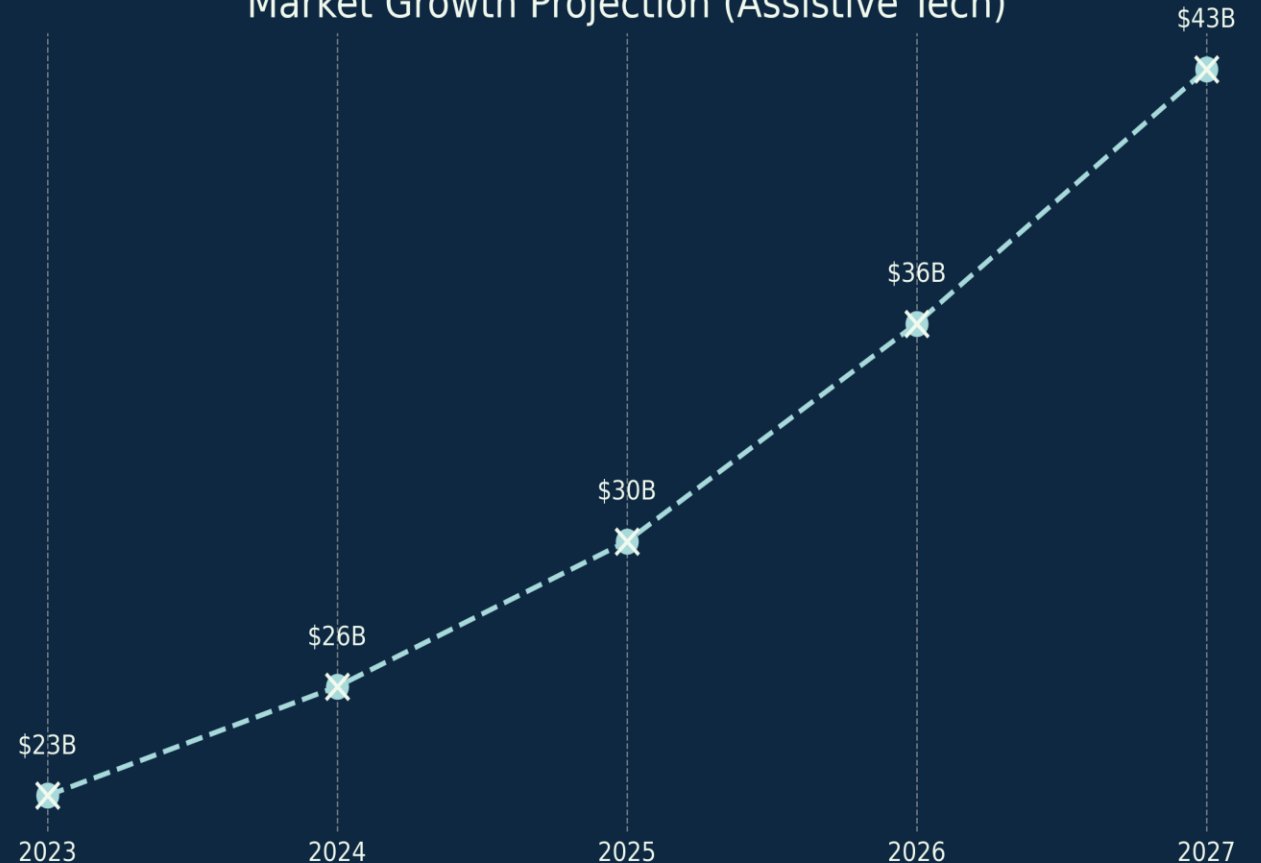
Our Market

Total Addressable Market: \$2.3 billion globally.

Serviceable Obtainable Market: \$50 million, across the European market in the first five years.

Target Adoption Rate: Aim for an initial adoption rate of 1% among the neurodiverse population, aiming to hit **50,000 users** within the first 5 years.

Market Growth Projection (Assistive Tech)



Business Model



Subscription based model. €30 a month, with €100 upfront for device.

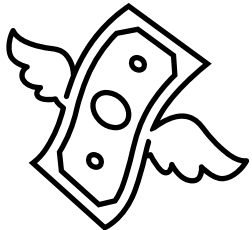


Direct to consumer, with institutional partnerships to broaden reach.

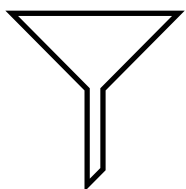


Target niche is neurodiverse individuals, families and educators.

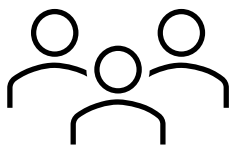
Funding



€60,000 seed funding for MVP development and pilot testing.



Allocation split between **app development, hardware creation** and **marketing**



Grants, investors and **crowdfunding**. In the process of HPSU approval for EIS.



Product Roadmap



2024: Launch pilot programs in Ireland, secure initial partnerships.

2025: Expand to broader European markets.

2026: Integrate multilingual capabilities for international scalability.

2027: Develop advanced AI models for broader conversational contexts.



Thank You for
Listening.

