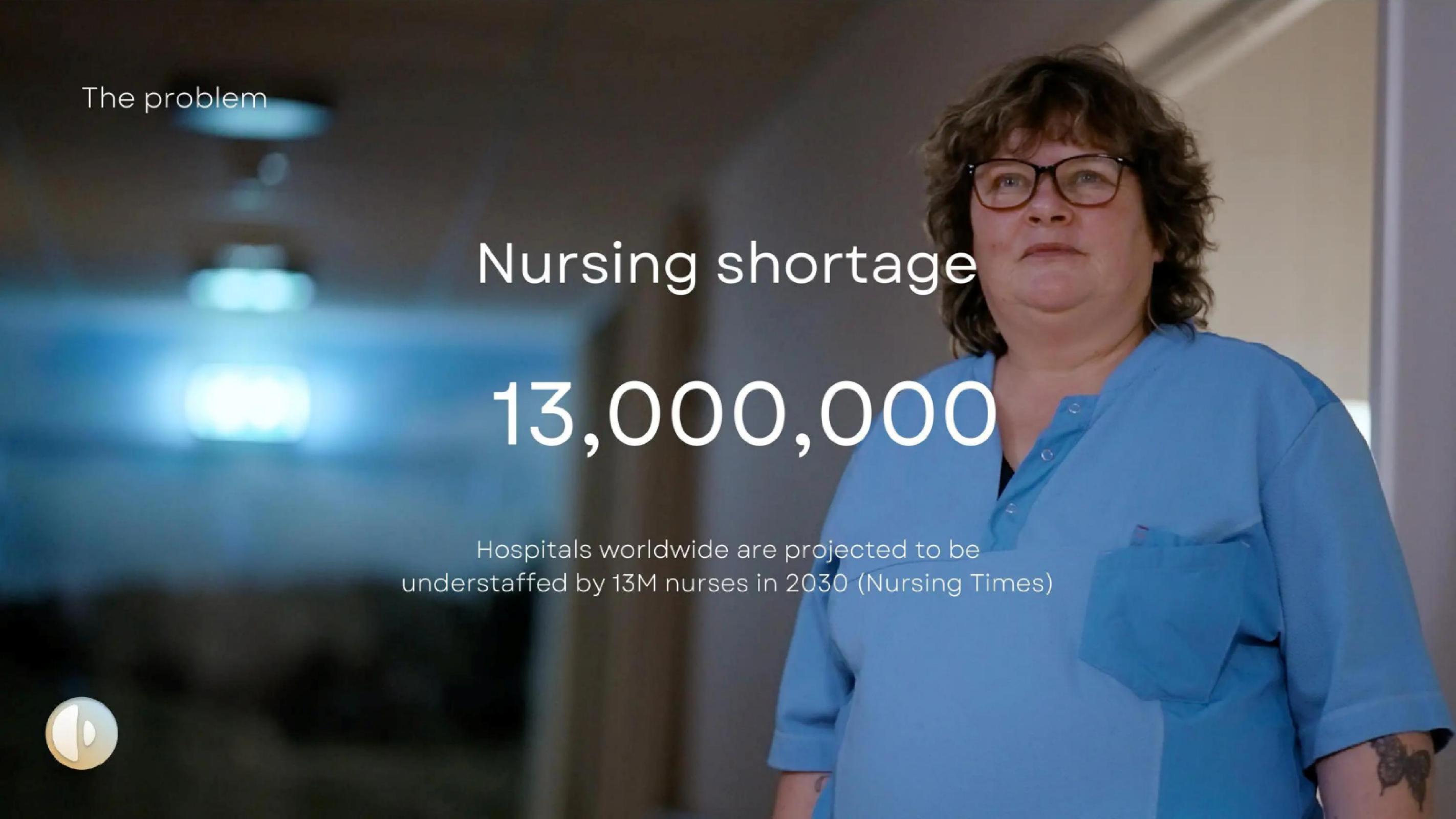


Building the ultimate Al nurse companion



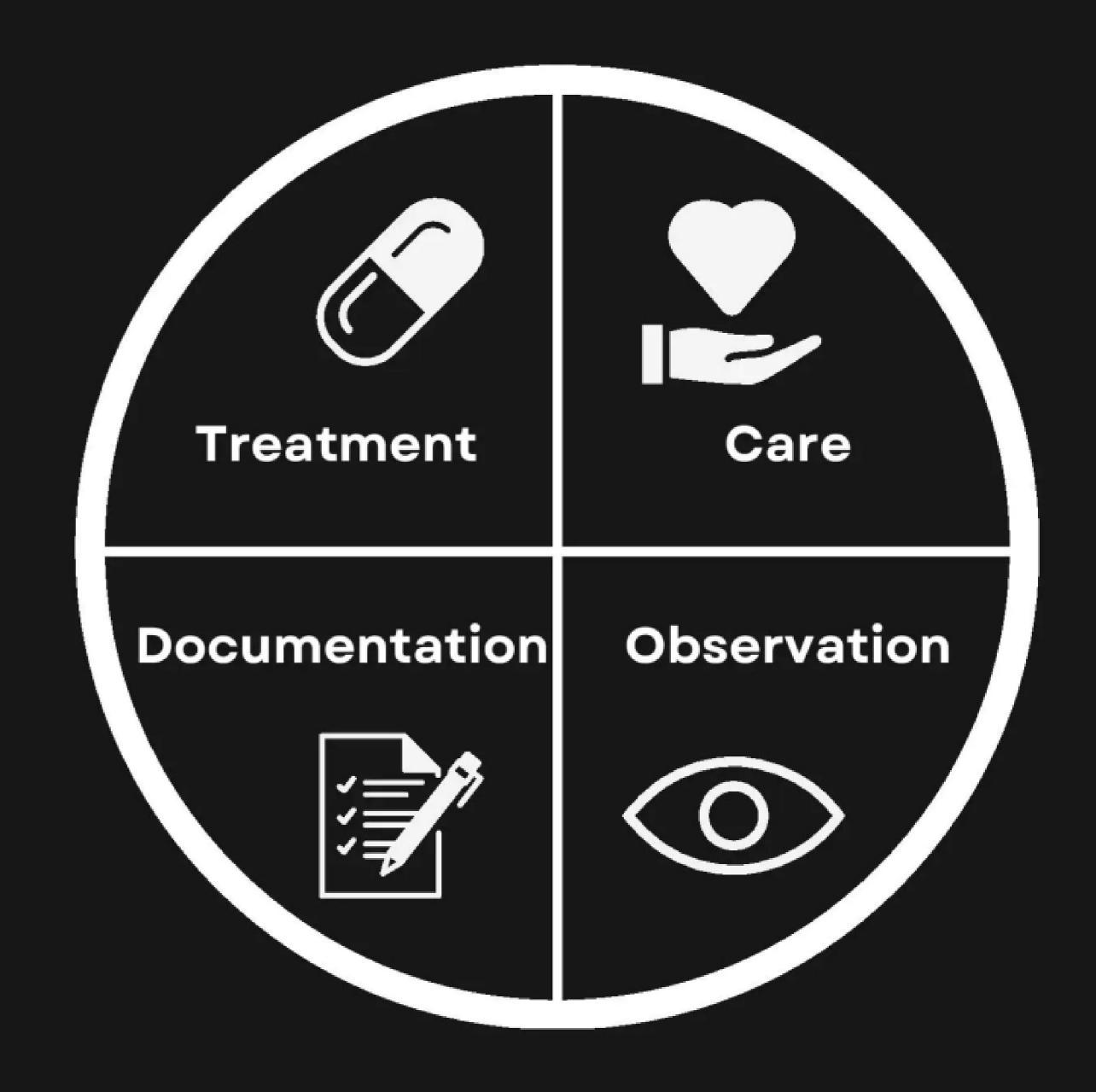
The job of a nurse

<u>Nurses are great at caring for patients</u>

We know that humans are far superior at caring for other humans. Lack of human interaction in the hospital is shown to have a large impact across the board. We want to create more time for human to human interaction. The problem is, it's expensive and health care staff have a ton of other tasks to do.

<u>Computers are great at detailed observation and organized record keeping</u>

We propose a future where computers take all observation and documentation related work in hospitals and care homes.







First product Teton One Commercial stage

Teton One reduces unintended events, reduces cost on staffing and reduces stress for staff.

Overview of the entire ward

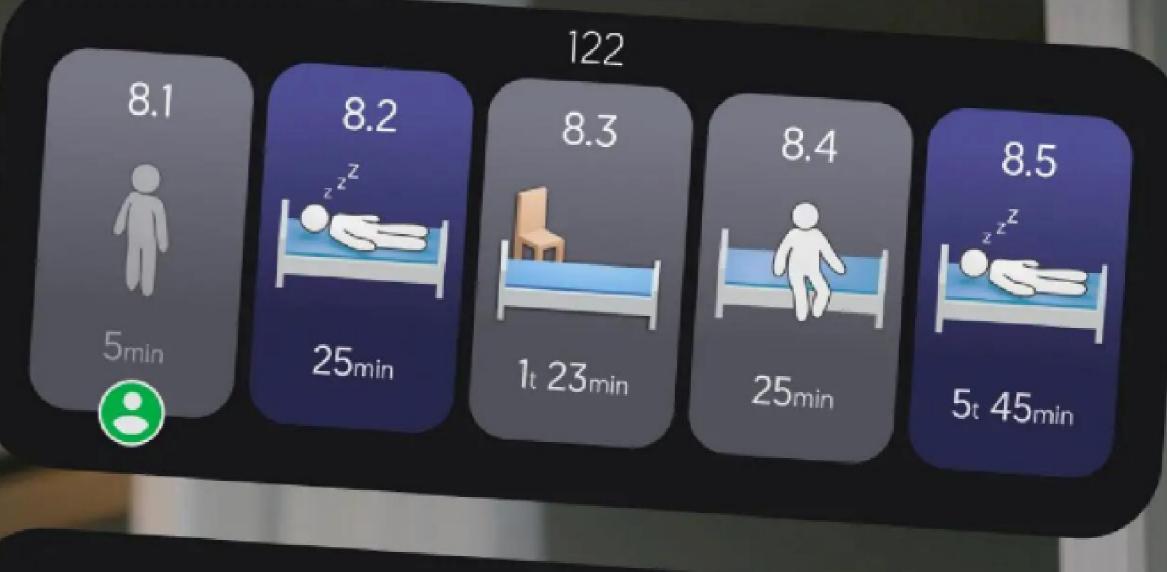
The system creates an anonymized overview of the ward.

Tracking patient behavior and staff interactions, so every staff member is up to speed.

Virtual sitter

Limiting the amount of sitters needed in the ward.

As Teton One will alert the staff of any patient changes.









The tech

- The Teton One system is built on a powerful "General spatial intelligence" engine.
- The engine serves as a base-layer that generates data about the patient and his/her environment.
- The data is then fed to the individual applications that make up the Teton One ecosystem.
- A fundamentally different approach to patient monitoring and workflow management.
- The goal of getting beyond human capabilities in both variety and precision.



Engine process

The engine understands objects, people, actions and the contextual interplay between them

Teton One physical device

High performance edge computing 4k infrared camera

Visual input

The system takes in normal images and runs them through the engine before deleting them again



Product vision

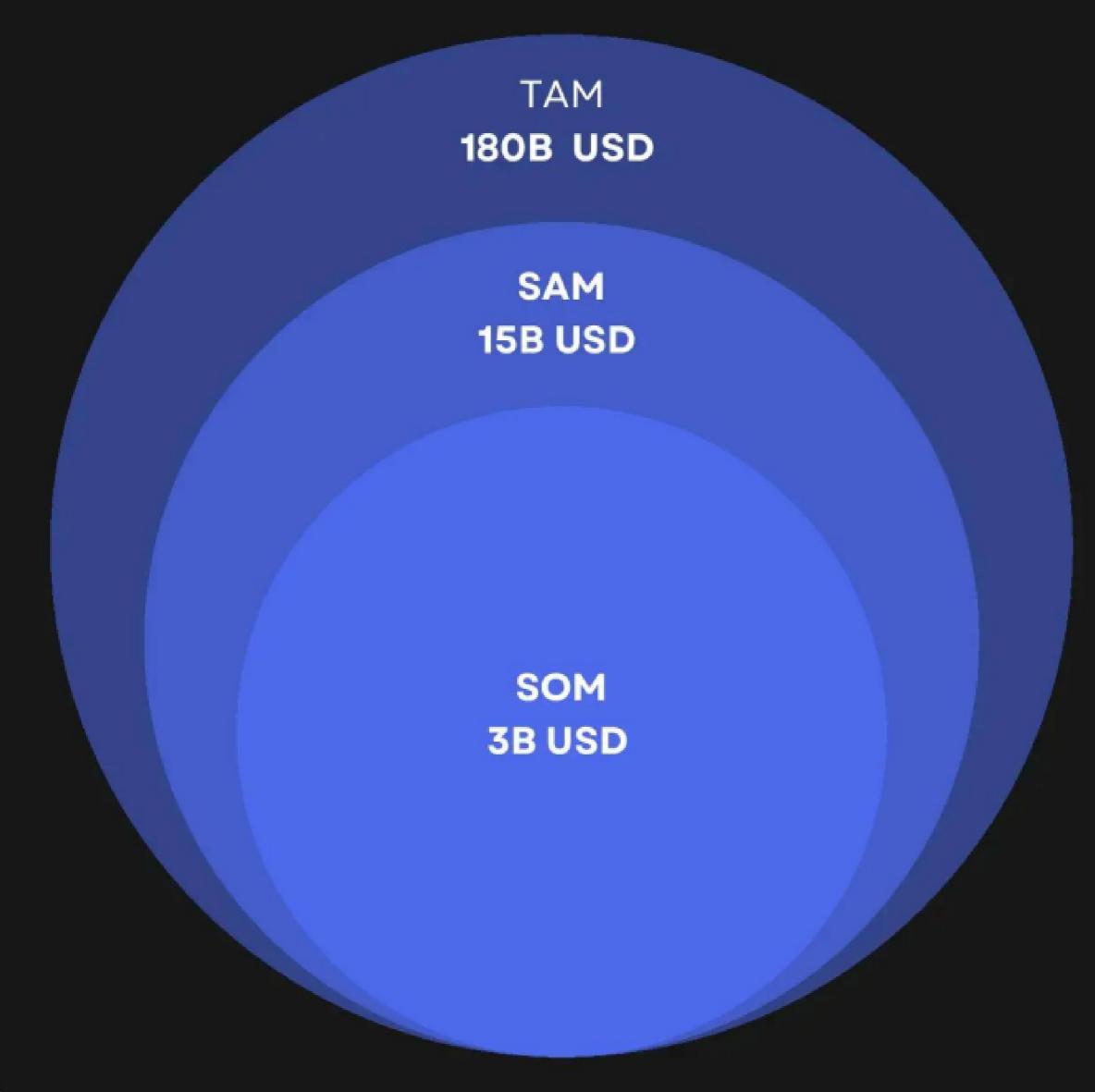


Shipping intermediaries

Full automation



Market size



TAM US/EU/Pacific

Hospitals, Home care, Carehomes (Developed countries)

<u>SAM</u>

General care/Dementia care beds EU/US

<u>SOM</u>

• Ultra high staffing need in Stroke/Geriatric/Dementia care



Business model

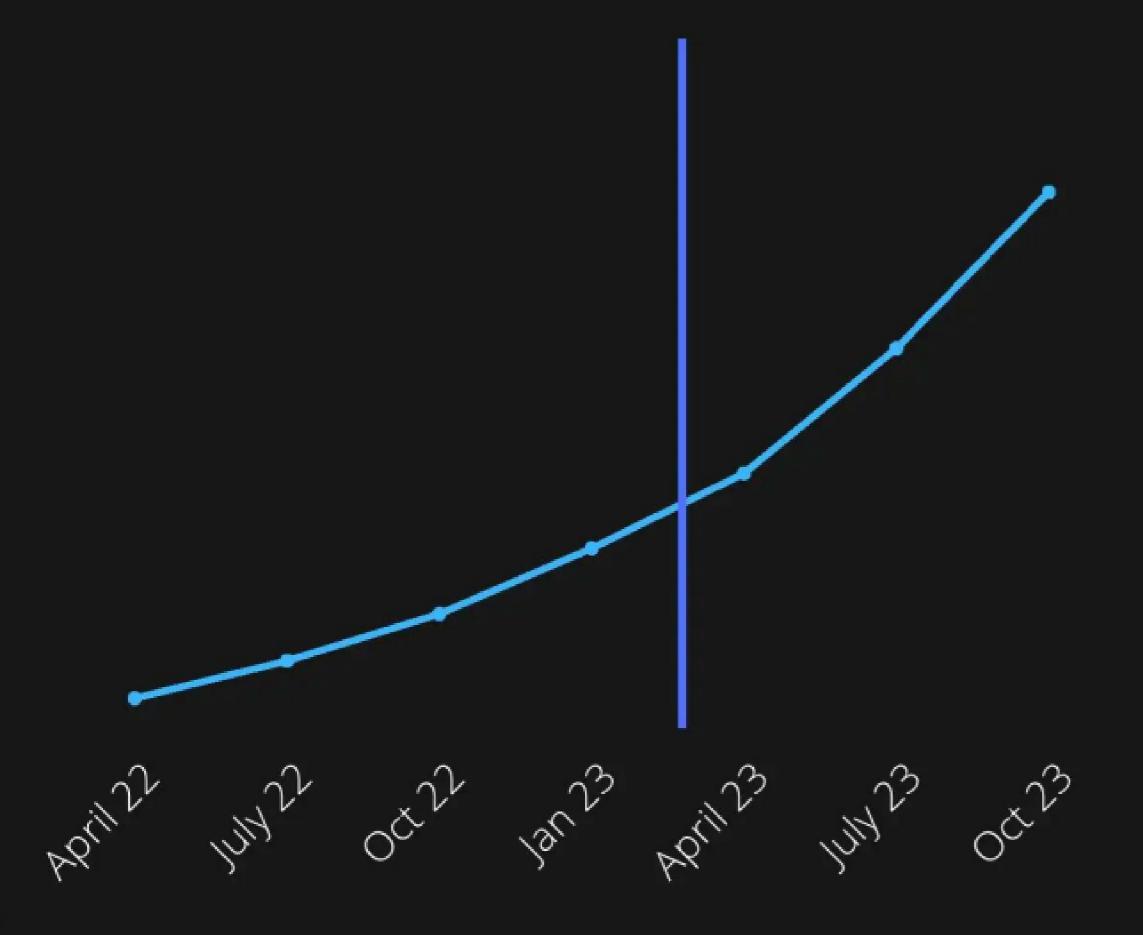
Solution as a service

Everything included

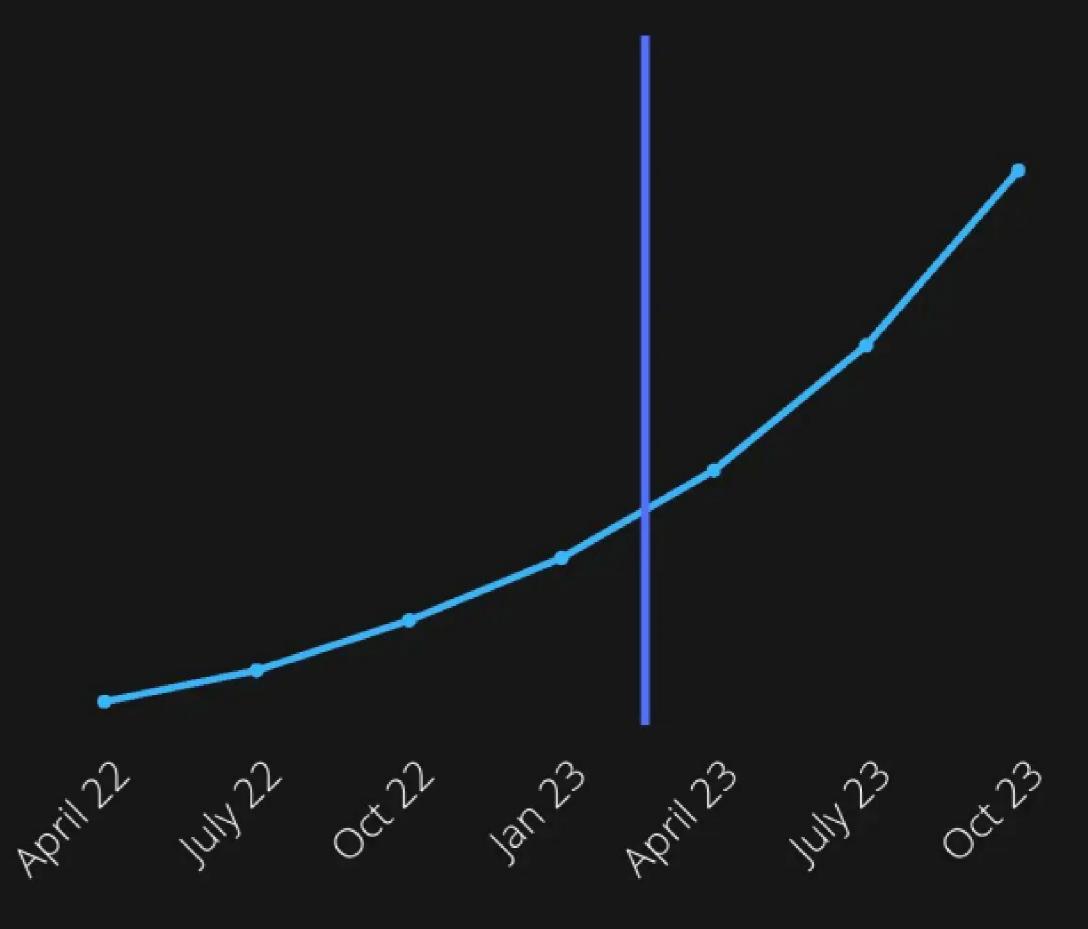


Traction

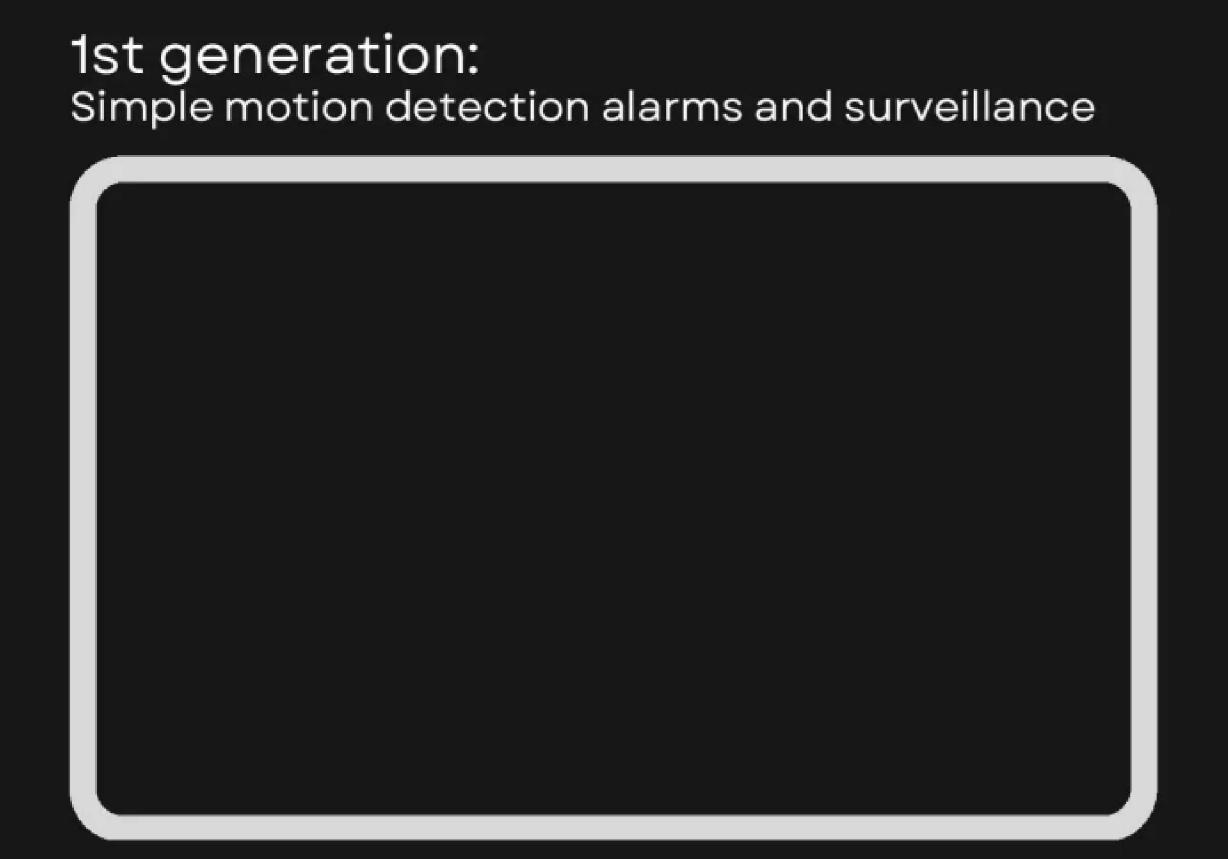
Revenue \$ ARR



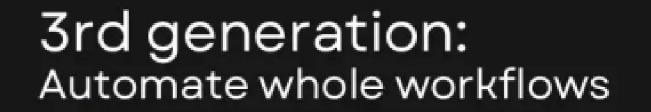
Hours monitored



Competitive landscape



2nd generation: Fall detection + guidance (Vitals)







Core team



Berkeley Engineering



Mikkel Wad Thorsen
CEO & Co-founder

M.Sc. Product design/CS



Esben Klint Thorius
CTO & Co-founder

Human-centered Al



central saint martins



Julius Breitenstein
Design lead
MA interaction design



Camille Strøe
Operations manager
BA. Arts





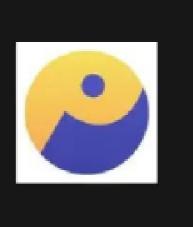
Roland Kajatin

Computer vision engineer

M.Sc. Autonomous systems



Louis Arge Software engineer Self-taught



er





Luis Silva
Software engineer
M.Sc. Computer & telematics



Thank you!



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