

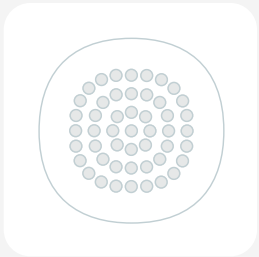
## What is Teton?

Teton is an AI sensor system that helps us understand key metrics about a care home's residents. The system will also send alerts and notifications to the staff's devices, based on resident movement, helping us respond faster when residents need assistance. It also provides us with important information on the residents respiration, sleep patterns, and overall health.









### 01 Seeing

Teton setups up a sensor in a care room which captures images of what is going on. It has infrared, which allows it to work 24/7



### 02 Understanding











The images are sent to an in-room computer for analysis. The important behaviours are extracted, and the images are deleted. This happens multiple times a second

-  Mobility
-  Staff Presence
-  Respiration
-  Sleep
-  Gait
-  Activities and whereabouts



### 03 Analyzing



Data is transformed into helpful and actionable tools for care staff

-  Alarms
-  Live Overview
-  Anonymised Falls
-  AI Rounding
-  Support
-  Emergency-Call
-  Insights
-  Department View
-  Data Platform
-  AI Analyst



### 04 Using Teton

Our products are accessed through different touch points depending on the user

-  Mobile App
-  Web App
-  Overview Screen