

Vision AI for Worker Health & Safety

Smart visual sensing for real world spaces

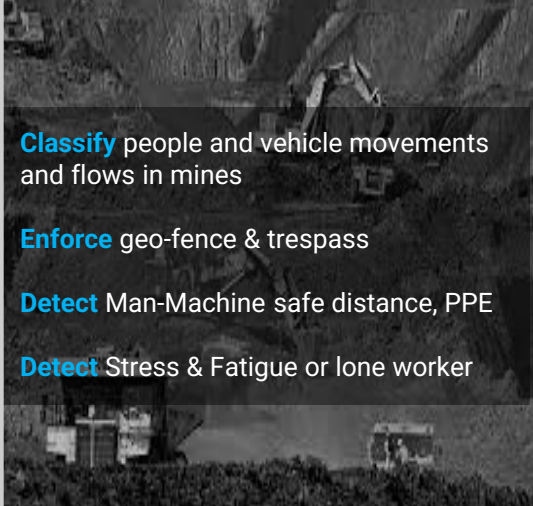
We believe that smart sensing technologies can be trusted to help make the world a safer and better place to live and work.

Our smart visual sensing solution for real-world complex environment like Manufacturing, Oil & Gas, Pharma, Mines, Sea Vessels, Utilities, is powered by AI powered Computer Vision and Machine Learning models.

We help business operators across the globe who want to better manage risks, safety and wellbeing of the people.

Get in touch

Use cases



How it works

Step 1



Our vision sensing software on 'edge' connected to cameras (over 5G or wired) to generate telemetry

Step 2



which is collected and processed on the 'edge' in real time

Step 3



to enable smarter and faster decisions to be made

Step 4



which prevents costly incidents from occurring

A real time digital twin for real world spaces



Motion & flow paths



People counting



Crowding densities



Bird's eye heat maps



Attention to objects



Vehicle classification