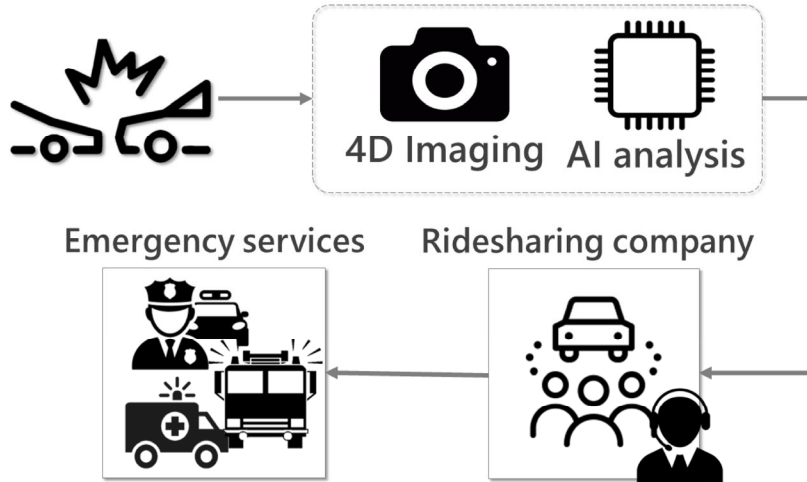


As soon as a car accident occurs, by providing information anytime and anywhere, we make sure details of the accident are properly captured **to save lives and money.**

There's a **problem**



Accidents are **inevitable**. Once paramedics reach the accident scene, they have **mere minutes** to save the victims.
Can we provide information to paramedics before they reach the accident scene?



But we can **solve** it.

Business Model

SaaS

HCKR application:
\$3,000 / year
\$100 per hardware connection



Imaging device:
\$300 / unit
Plug-and-play

MIMO Radar (FMCW)

Driver vital-sign monitoring



Wireless transmitter

Localized image processing



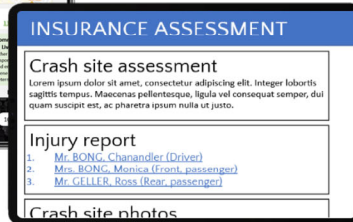
4D Imaging

Multi-functionality in-cabin safety 'combo'



Thermal Imaging

In-cabin photography

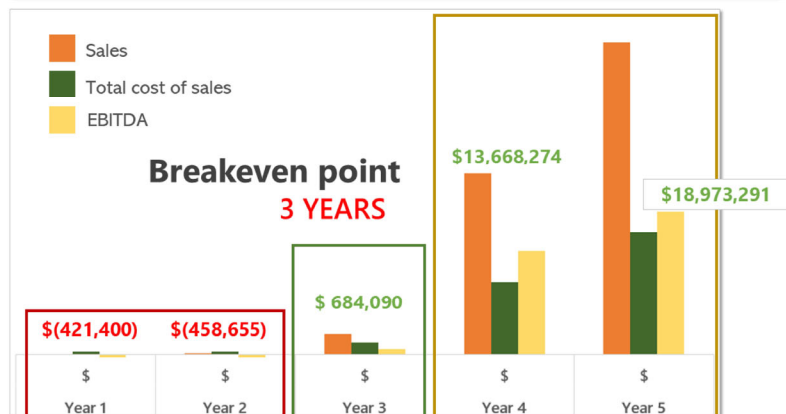


- Live assessment
- Real-time analysis
- Post-accident review
- Site assessment
- Injury/Damage report

Financial Analysis

Assumptions

- MVP in first year
- Refinement in 2nd year
- Crossing the chasm around the 4th year



1st and 2nd year:
MVP development
+ Pilot testing

3rd year:
Fully commercialization

4th - 5th year:
Overseas expansion



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