

High accident rate & traffic congestion

Economic costs of global road crashes have been estimated at US\$ 518 billion a year

U.S. Highway traffic congestion cost the trucking industry \$63.4 billion in lost productivity



High accident rate due to

HUMAN ERROR



Mainly *driver fatigue* and *exceeding speed limit*

Due to regulation restricting foreign driver and boom in e-Commerce, we are in a huge shortage of drivers

So Malaysia drivers are in high stress and fatigue condition by research

with...

IMPROPER ROAD CONDITION

Thus we came up with the IDEA...

a small portable camera that connects to smartphone blue tooth...

designed for corporate's duty drivers...

logistics drivers..

public transport drivers..

to help them **lower accident rates** and corporates **avoid losses in vehicles** while **analyzing data** for the **city safety road planning**.

With the total drivers involved in Malaysia there is a potential reach to 4.8 million users.

What it does

- With the help of Coqnitics facial recognition API, the camera can detect the drowsiness of the driver and carry on interactive activities which enhances driving behavior.
- With several sensors on smartphone that detects sudden acceleration
- We are able to collect the data for safety road infrastructure design

Our USP

1. Risk-free Adoption

- Work with existing hardware
- Built on top of proven technology

2. Revenue-Focus for Customer

- Low cost monthly subs to our service
- Compared to a truck involved in an accident, which cost an average of RM375k
- A bus accident affects reputation of the bus company and cause life losses

3. Shallow learning curve

 easy to use as long you know to connect a bluetooth



