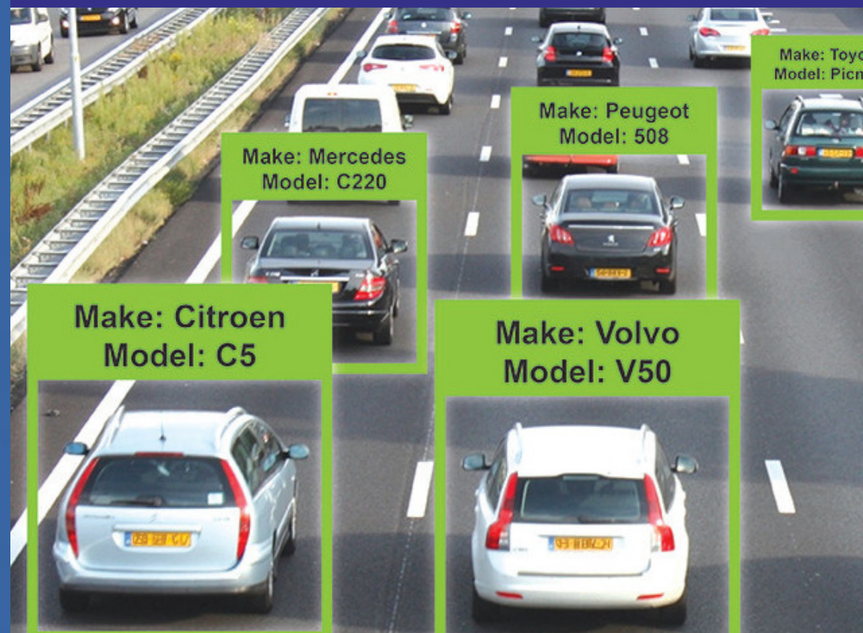
INTRODUCTION

1) Face Detection
2) People Counting
3) Car Detection

AiEye
Powered by Azoh

Car Model Recognition



ABOUT US

Ai Eye, powered by Aizoh is an advanced recognition software that includes people count, facial scan, images and vehicle number plate recognition.

Our software uses Machine Learning and advanced computer vision tecnology platforms.

SMART SOLUTIONS

The following are the smart solutions provided by Ai Eye powered by Aizoh.

1) Face Detection
2) People Counting
3) Car Detection

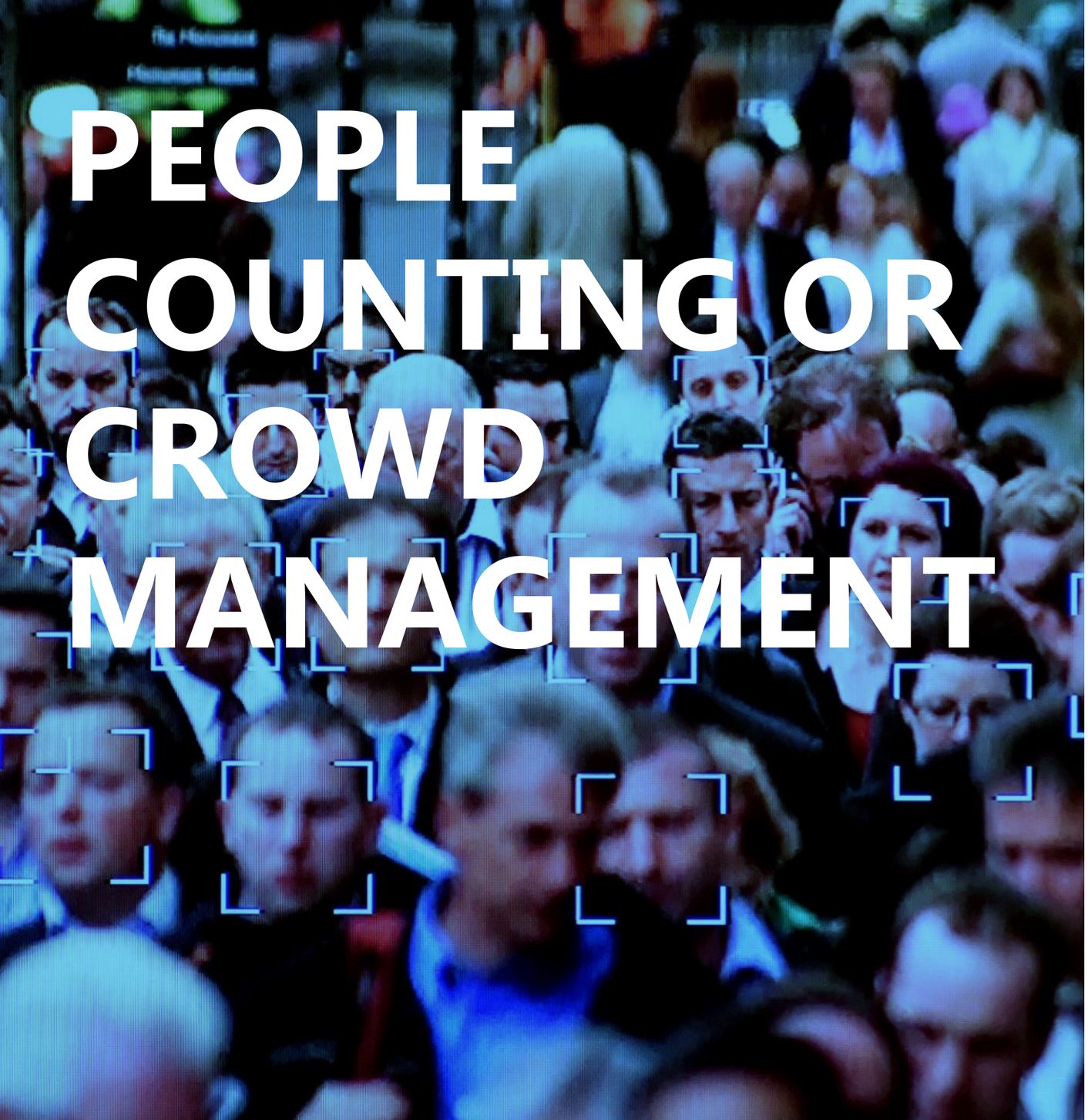
FACE DETECTION

Solution Brief

Use Cases

- From attendance to surveillance, face detection and face recognition are basic functions for computer vision use cases.

- Our cloud-ready solution utilizes FaceNet 128-dimension feature extractionand Dlib facial landmark detection. We are currently developing 512-dimension using tensorflow implementation.



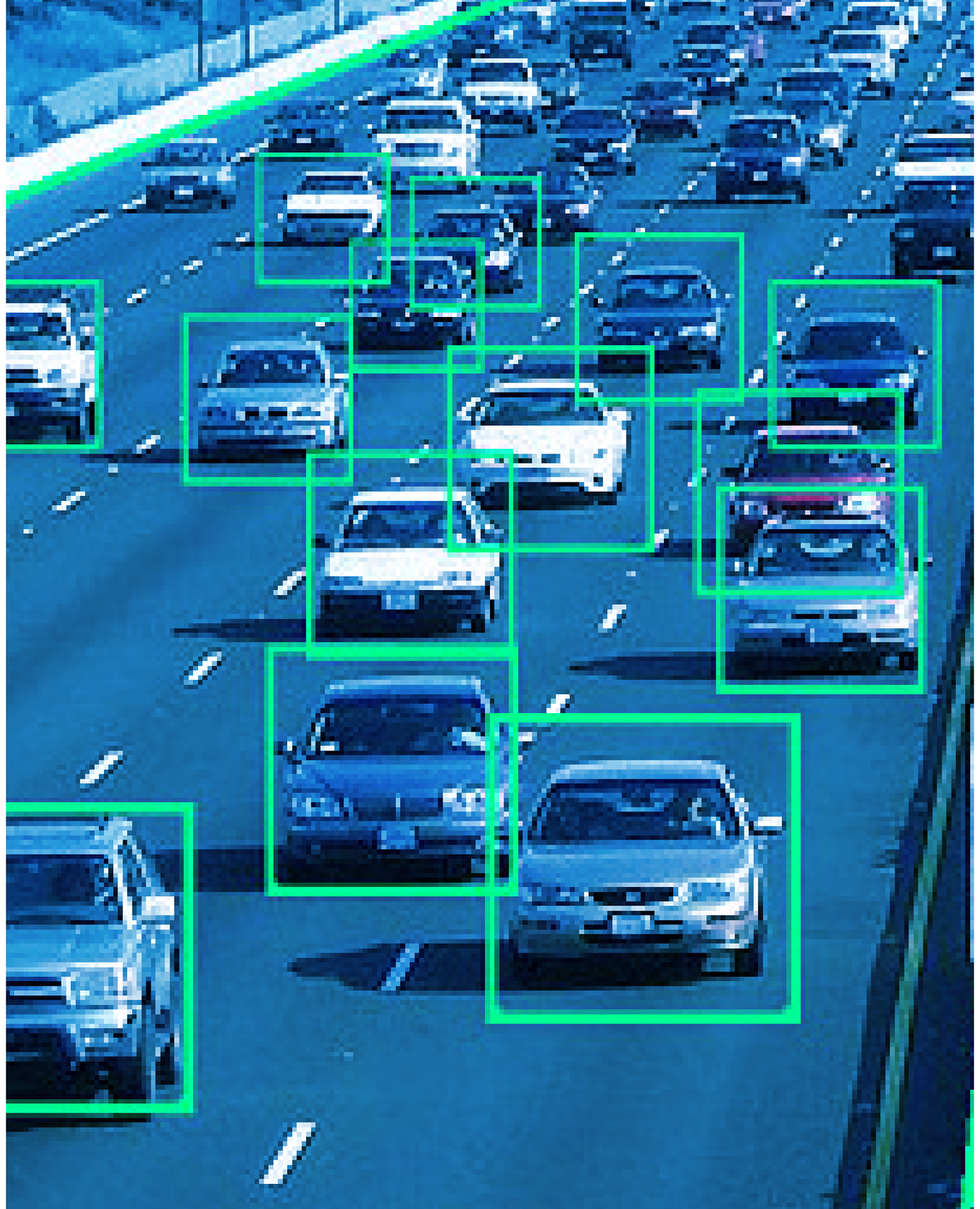
Solution Brief

Use Cases

- Counting large number of people that strolling through your monitored area, this tool will make you able to harness the population potential by extracting accurate statistics.

- Lower customer congestion time
- Increase customer throughput
- Increase advertising reach

CAR DETECTION



Solution Brief

Use Cases

- Identify which car manufacturer brand and model from a video or image.

- Get car’s License Plate number automatically from a video. Our models have learned and successfully detected license plate using single board computer or cloud technology that can be implemented anywhere.

COMPLIANCE

Ai-Eye designed to be fully compliant with GDPR, privacy is assured with anonymous counting, and no faces or personal data is recorded.

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