REMARK

AI-driven video analytics

Enhancing security with award winning accuracy

Improving the safety of people, organizations & objects at scale, with unrivalled accuracy.

We apply artificial intelligence onto existing CCTV systems to transform video content into actionable insights for rapid review with real-time alerting.

The depth of our video analytics maximizes the ROI of an organization's video surveillance system with operational savings, enabling customers to:

- Identify people and objects at speed and scale
- Take action with real-time alerts
- Rapidly analyze video content at scale & speed

Automating surveillance for a safer, more secure environment

FEATURES INCLUDE

IDENTITY VERIFICATION ALERT & SEARCH
- Search by Similarity / Attribute / Name / when / where
- Watch List Alert
- Access Control

QUEUE MANAGEMENT / CONTROL
- Queue size / number of entries
- Service waiting time

PERSON ALERT & SEARCH
- Intrusion/Loitering/Leaving Area
- Person Re-Identification: Search by Attribute or PPE
- Search historic data

VEHICLE ALERT & SEARCH
- Intrusion/Loitering/Exit Area
- Vehicle Search by Plate Number and Attribute
- Search historic data

UNATTENDED OBJECT
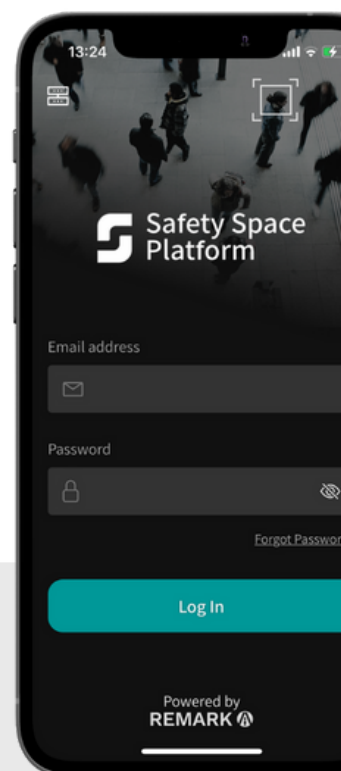- Abnormal Object Detection
- Handler Search

SAFETY EVENT MONITORING
- Smoke & Fire Alert

OPERATION MONITORING
- People Flow & Crowd Alert
- Vehicle Flow Counting
- On-Duty Check-In

Organisations choose Remark AI for data driven intelligence with actionable insights

REMARK

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Focus sectors include
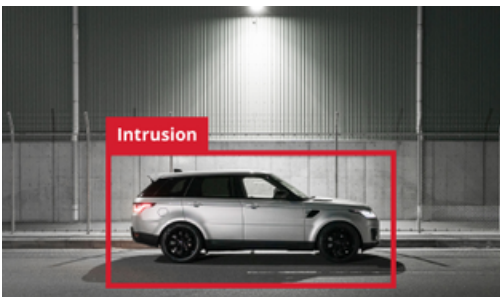
Government
Highways
Railroads

Transport
Construction
Hospitality

Education
Aviation
Risk Management

Many private and public sector organizations rely on video surveillance or CCTV systems to keep workers, spaces and valuable assets safe along with buildings secure.

Managing these surveillance and CCTV operations has been a labor-intensive process that doesn't always deliver optimum results in terms of decision making and cost savings.

Integrating the AI models themselves with video cameras for automated analysis, detection and alerts keeps people, places and information safer, 24/7.

About Us

Our award winning AI models and video analysis increases the safety of any environment, and the operational efficiency of both private and public sector organisations. Our video analytics works with existing video or CCTV systems to keep workers, spaces and valuable assets safe along with buildings secure.

We apply artificial intelligence and machine learning onto existing IP CCTV systems to transform video content into actionable insights for rapid review with real-time alerting.

SCAN ME

REMARK Ⓐ

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