

Crowd intelligence for stadiums & events

Boosting stadium security, revenues & the visitor experience with video analytics

AI-driven video analytics that integrates with your existing CCTV to unlock hidden revenue opportunities, drive operations, and increase security

Remark AI extracts video content from existing CCTV to deliver data-driven intelligence, enabling event organizers to see patterns and track trends over time, better plan and manage traffic flow, and offer insight into optimal concession areas, and security teams visibility on overcrowding and access points.

Understanding the number of people and traffic flows enables operations, security, and event organizers to deliver a safer environment, uncover revenue opportunities and deliver a positive visitor experience.

SOLUTION FEATURES

REAL-TIME SITUATION AWARENESS

ADVANCED ANALYTICS

- People counting
- Traffic flow analysis
- Capacity monitoring (inc. crowd monitoring)
- Queue management
- Heat-maps

ADVANCED ANALYTICS WITH REAL-TIME ALERTS

DETECTING

- Intrusion
- Loitering
- Weapon
- Unattended object
- Smoke & fire
- Slips, trips & falls
- Face recognition
- Unauthorized access or watchlist alert
- Metadata video search based on attributes

USER FRIENDLY INTERFACE AND DASHBOARD

SMART SAFETY PLATFORM

- Real-time event notifications
- Live counting dashboard
- Google map & floor plan view
- Email, SMS alert notification setup
- Historical dashboard
- Event report

EASY & FLEXIBLE DEPLOYMENT

EASY INSTALL 'PLUG & PLAY'

- Supports both edge and cloud deployment
- Integrates with existing hardware / cameras

Real-time crowd intelligence for stadiums, events & large venues



SPORTS &
ENTERTAINMENT



AMUSEMENT
PARKS



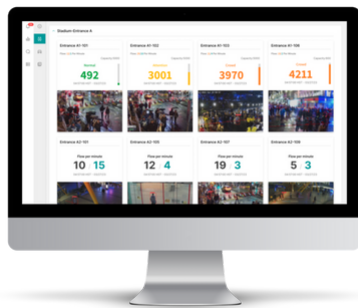
CONFERENCE
CENTRES



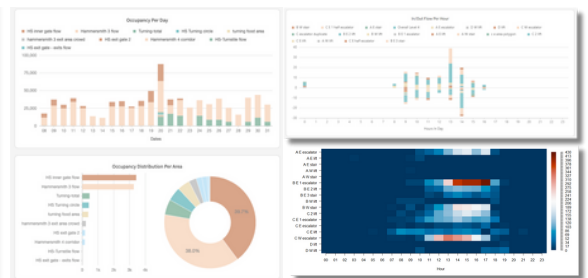
AIRPORTS



RETAIL AND
LARGE MALLS



Crowd detection and people counting



Heat map analytics showing traffic flow

REMARK SMART BOX

Integrates with any IP camera system

SMART BOX MINI



Up to 8 cameras

SMART BOX 2000



Up to 30 cameras

SMART BOX 2x4000



Up to 100 cameras

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

AWARD WINNING AI MODELS

Ranked top by NIST for facial recognition



OUR CUSTOMERS INCLUDE

