AVIDBEAM TECHNOLOGIES

Public Parks Solution

Video analytics is becoming a popular tool for public parks as it helps improve pedestrian's safety, enhance overall experience, and optimize operations. AvidBeam software modules automatically analyzes video surveillance live streams to extract wealthy useful business intelligence information.

AVIDBEAM

Public Parks

Avidbeam Video analytics technology can help public parks achieve a safe and optimized park to ensure the best and safest experience for visitors. Video analytics provides valuable insights into safety monitoring, crowd management, and visitor tracking and experience.

Ease of Integration

Cost Saving

Customer Centric

Scalability & Flexibility

Efficiency Optimization

Solution Benefits

Business Insights

- ☑ Understand Customer Behavior
- ☑ Wealth of Business & Security Intelligence Information
- ☑ Better visibility into park operations

Safety & Security Insights

- ☑ Smart Physical Security System
- ☑ Support park rules & regulations enforcement
- ☑ 24/7 smart video surveillance reports

AvidBeam Solutions Can Help You Transform Your Business Operations, Safety and Security Challenges

PUBLIC AREA

- Loitering Detection
- Fence Crossing
- Intrusion Detection
- Left Object Detection
- Crowd Detection at Evacuation Points
- Fast Forensic Search

PARK GATES

- LPR on Gates
- Vehicle & People Count
- Facial Recognition
- Create Watchlists
- Visitors Database
- Illegal Parking
- Fast Forensic Search

AVIDBEAM

PARK PERIMETER

- Fence Crossing Detection
- Intrusion Detection
- Left Object Detection
- Unusual Crowds
- Loitering Detection
- Smoke/ Fire Detection
- Fast Forensic Search

PARK BUILDING

- Intrusion Detection
- Unusual Crowd Detection
- Face Recognition
- Gender/ Age Detection
- Visitors Database
- Visitors Count
- Heat Maps
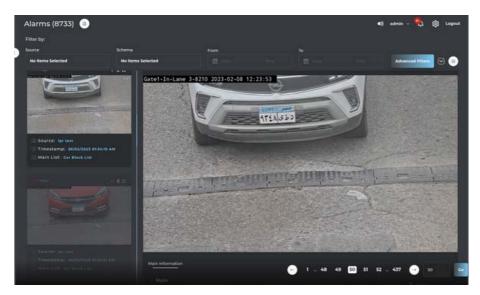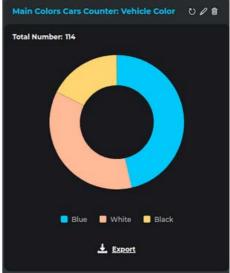- Smoke/ Fire Detection

AvidBeam's Comprehensive Dashboard

Comprehensive View

Customizable Layout

Custom Queries

Custom Reports

Fast Advanced Search

Custom Widgets

AvidBeam® is an AI video analytics company that pushes the boundaries of video processing capabilities with big data distributed architecture. Its expertise in computer vision, deep learning, visualization and neural networks enable AvidBeam® to offer scalable video analytics solutions for security, safety and business intelligence applications to its customers. AvidBeam team delivers video processing and analytics products cutting across various verticals and geographies including Smart Cities, Smart Retail, Transportation, Oil & Gas, Healthcare, Education, etc in the Middle East, Gulf and North America. Headquartered in the Netherlands with teams in the US, Egypt and Saudi Arabia

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