Nayarta

USE CASE | PUBLIC SAFETY

Safer Communities, Stronger Tomorrow

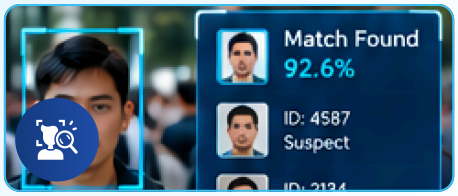
AI-powered video analytics for public safety that helps detect threats, prevent incidents, and create safer environments for everyone.

- Proactive Risk Detection
- Faster Response
- Safer Communities



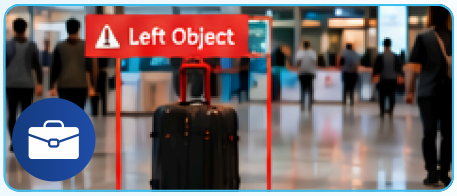
Use Cases for Public Safety

AI ANALYTICS SOLUTIONS



Face Searching Analytics

Find searched individuals quickly through facial matching across cameras to support investigations and crime prevention.



Left Object Detection

Identify items left behind in public areas such as stations, terminals, or shopping centers to prevent security threats.



Restricted Area Detection

Monitor and alert when individuals enter hazardous or restricted areas, such as vital facilities, government offices, and critical infrastructure.



Vehicle Speed Detection

Monitor vehicle speed in real-time to improve road safety, school zones, and other sensitive zones.



Crowd & Traffic Analytics

Monitor crowd density and traffic movement to prevent incidents, optimize mobility, and maintain smooth public activities.

KEY BENEFITS

Proactive Security
Catch risks before they become incidents.

Faster Emergency
Reduce response time and save lives.

Safer Public Spaces
Create safer, more secure environments for everyone.

Stronger Infrastructure
Monitor critical areas and public assets.

Data-Driven Operations
Make smarter decisions with real-time insights.

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