Nayarta

AI-POWERED VIDEO SURVEILLANCE FOR TRANSPORTATION & LOGISTICS

USE CASE | **TRANSPORTATION & LOGISTICS**

Smarter Mobility, Safer Logistics.

AI-driven video analytics that help monitor inmate behavior, prevent escapes, and ensure a safer, more secure facility.



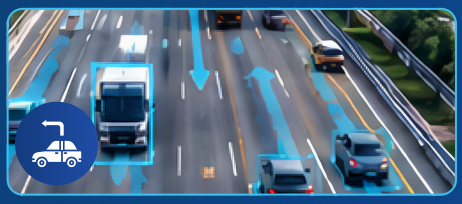
- Proactive Security
- Faster Response
- Operational Efficiency

Use Cases for Transportation & Logistics — AI VIDEO ANALYTICS



Crowd & Congestion Detection

Monitor crowd density and congestion in real time to improve passenger flow and reduce bottlenecks.



Movement & Direction Detection

Track people and vehicle movement to understand traffic flow, direction, and movement patterns.



Restricted Area Detection

Detect unauthorized access to restricted zones and trigger instant alerts for faster intervention.



Illegal Parking & License Plate Detection

Identify vehicles and license plates for efficient monitoring, access control, and vehicle tracking.



Unattended Object Detection

Detect unattended objects and potential incidents early to prevent security risks and operational disruptions.

WHY CHOOSE NAYARTA FOR PRISON FACILITY

Enhanced Safety

Protect passengers, employees, and critical transportation areas.

Faster Response

Receive real-time alerts and respond quickly to potential incidents.

Operational Efficiency

Optimize traffic flow, reduce bottlenecks, and streamline daily operations.

Asset Protection

Monitor vehicles, facilities, and restricted areas to reduce security risks.

Data-Driven Insights

ain actionable insights from real-time video analytics for smarter decisions.

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