



Sesha^{+Plus}

Police & Enforcement Edition

ATCC + Automatic Number Plate Recognition

AI-Powered Surveillance & Violation Control



Useful for Highway Patrol, Crime Branch & Traffic Police Supports Smart Policing & Public Safety Missions

Sesha Plus is an AI-driven enforcement and surveillance system integrating Automatic Number Plate Recognition (ANPR) with vehicle count & classification (ATCC) technology. Built for police and enforcement departments, it delivers real-time intelligence for crime tracking, highway monitoring, and traffic-law enforcement.

Core Enforcement Capabilities

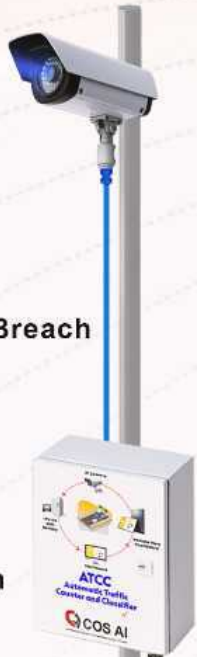
- Crime-Vehicle Detection & Alerts
- Evidence Backup & Case Support
- AI Intelligence Layer
- Helmet Violation / Triple Riding
- Wrong-Way / No-Entry Detection
- Number-Plate Tampering & Unregistered Vehicles
- Vehicle Movement Tracking
- Real-Time Crime Alerts
- Traffic Violation Detection
- Seat-Belt Violation / Mobile Usage
- Overspeed Detection / Lane Discipline Breach

Key Technology Highlights

- AI-Based ANPR (> 99 % accuracy)
- Offline & Cloud Operation Modes
- Plug-&-Play Setup in Under 10 Minutes
- Deployment Options
- Check-Post / Toll Gate Installation
- Cloud Dashboard for Headquarters Monitoring
- GPS-Tagged Evidence Logs
- Tamper-Proof Data Storage & Encryption
- Role-Based Access Controls for Police
- Police Interceptor Vehicle Mount
- Smart City Surveillance Integration
- Police Use Cases : Highway Patrol, Traffic Police, Crime Branch, Junction Monitoring, Intelligence Linking, Stolen Vehicle Tracking, Investigation Evidence

Key Advantages

- Improves Law-and-Order Efficiency
- Reduces Manual Intervention in Enforcement
- Enhances Crime Detection & Response Time
- Facilitates Smart Policing and Public Safety



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Sesha Plus delivers real-time AI enforcement for faster crime detection and smarter policing.