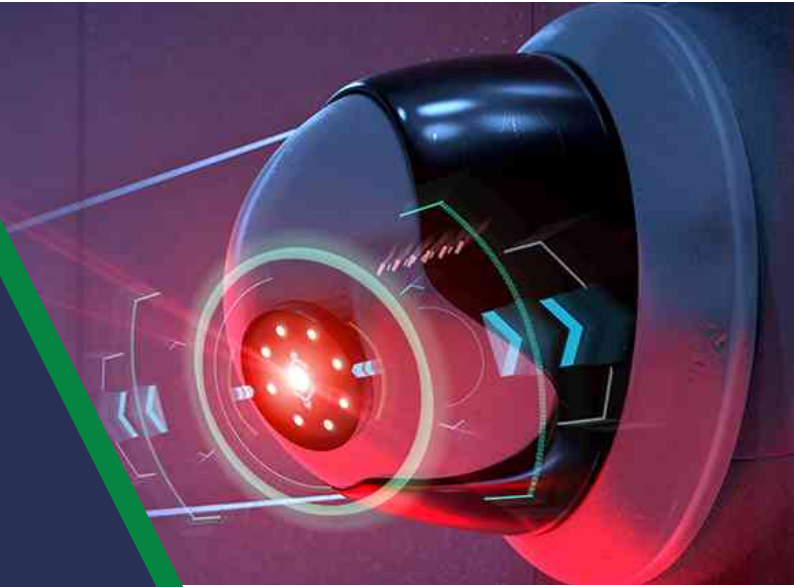




KENVISION

*AI-Powered Video Analytics for Safety,
Security, Operations and Quality*



KENVISION

KENVISION is a scalable AI-powered video analytics platform that transforms live and recorded video into actionable operational insights. It works with compatible existing camera infrastructure to detect safety risks, security events, process deviations and visual quality defects in real time. Configurable alerts, dashboards, incident records and system integrations enable organisations to respond faster, improve compliance and enhance operational efficiency across single-site and multi-site deployments

AI ANALYTICS MODULES

PEOPLE
COUNTING &
FOOTFALL
ANALYTICS

AUTOMATIC
NUMBER PLATE
RECOGNITION
(ANPR)

INTRUSION &
RESTRICTED
-AREA
DETECTION

PPE
COMPLIANCE
DETECTION

FIRE,
FIGHT, FALL
DETECTION

FACE
RECOGNITION

OBJECT,
ASSET &
ABANDONED
-ITEM
DETECTION

AI VISUAL
QUALITY
INSPECTION

UNIQUE FEATURES

- Compatible with Existing IP Camera Infrastructure
- Edge, On-Premises and Cloud Deployment
- Real-Time and Recorded-Video Analytics
- Unified Multi-Site Dashboard
- Configurable Alerts and Escalation Workflows
- Event Recording and Searchable Incident Logs
- Role-Based Access and Secure Data Handling
- API Integration with VMS, ERP, MES and Controllers
- Customer-Specific AI Model Configuration
- Scalable Modular Architecture
- Continuous Model Improvement
- Health Monitoring and System Diagnostics

APPLICATIONS

- Retail Intelligence & Footfall Analytics
- Warehouse Operations & Safety Analytics
- Jewellery Security & Asset Monitoring
- Industrial Safety & PPE Compliance
- Crowd, Queue & Occupancy Analytics
- Sports Performance & Turf Analytics
- Healthcare Safety & Operations Analytics
- Campus Safety & Occupancy Analytics



WHY KENVISION?

NO INFRASTRUCTURE CHANGE

Our AI works with existing camera infrastructure

FLEXIBLE DEPLOYMENT

The solution is developed for both cloud & on premises installation

CONTINUOUS MODE IMPROVEMENT

Models can be periodically retrained using validated operational data to improve performance for customer-specific environments

CAPTURING ABNORMALITIES

Hazards and incidents are captured, documented and saved

CENTRAL ACCESS

Real-time and consolidated dashboard access via web login (secure)

REAL TIME

Analysis of live video feed

LOCATION BASED VIDEO ANALYSIS

Activities are categorized based on location for easier access

CUSTOM ALERTS

Customizable alerts based on incidents/ locations and escalation matrix

ABOUT CIYES SYSTEMS

Ciyes Systems Private Limited is a product engineering solutions company with a proven track record of offering technological solutions to diverse industries, such as semiconductors, constructions, automotive, aerospace and healthcare through AI-based embedded technologies.

Empower your business with KENVISION's cutting-edge AI based CCTV feed analytics, turning complex video data into clear, actionable insights that propel growth and innovation across any sector. Elevate your operational efficiency and strategic decision-making with KENVISION, where data meets action.



No-62, 5th Floor, 11th Main Road,
4th Block Jayanagar, Bengaluru,
Karnataka - 560011

D.No.S/64A2, Mani Thottam,
Mettupalayam Road, Thudiyalur,
Coimbatore, Tamil Nadu - 641034

