DRISHTICAM

YOTTA

Discover
Next Generation
Security with
INTELLIGENT SURVEILLANCE AND FUTURE-READY TECHNOLOGY

Elevate Your Security with AI Powered Video Analytics

Managing and processing security-critical video data is essential for any enterprise, which is why a robust cloud-based video management service is required to handle massive video data while protecting it against cyberthreats and managing operations when confronted with unforeseen incidents.

With the widespread use of video surveillance using multi-megapixel IP cameras, video management today demands in-built intelligence in handling video streams, analysing them, and thereby generating actionable information besides being archived and distributed.

Overview

Yotta DRISHTICAM is a one-stop-service platform that offers comprehensive and complete surveillance and security solutions. It provides unified cloud-hosted platform and storage to monitor and manage all the cameras from multi-sites.

Supports ONVIF compliant cameras, select from wide range of industry-leading IP cameras of leading OEM's to plug and play simple setup, configuration to cloud.

Enhance your camera's basic capabilities with advanced world class AI powered platform to detect people, vehicles and other activity that matters and delivers a better and safer world.

Key Features

- Supports Multi-site Architecture
- Virtualised & Cloud Infrastructure
- Cloud Storage

- Continuous Multi-site Monitoring
- Continuous Camera health check up
- Professional service for onsite consultancy, implementation & support

- Open Device Support
- AI powered analytics and support and user access control
- Camera control with live & on demand viewing options

- Supply of camera as per choice through our partners
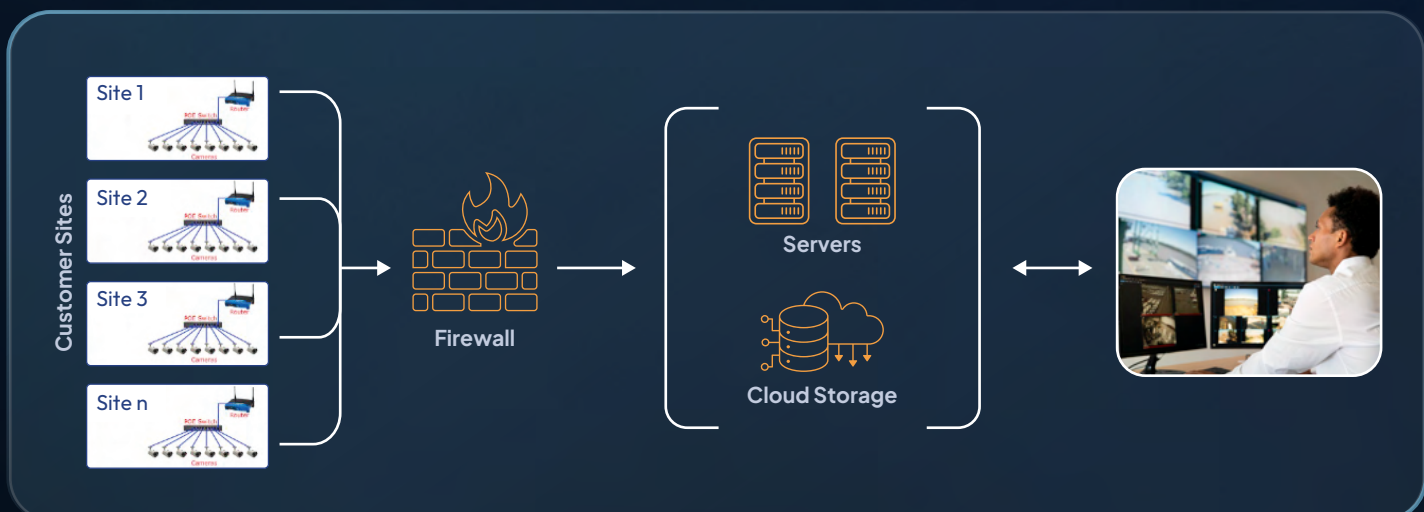- 24x7 Remote Support
- Performance & Management Dashboard

- Cyber secured and Encrypted data transmission

How It Works

Customer Sites: Site 1, Site 2, Site 3, Site n → Firewall → Servers / Cloud Storage ↔

Benefits

Intelligent surveillance with AI opens-up new possibilities for advanced security, surpassing traditional surveillance systems.

AI algorithms enable real-time object detection & recognition, improving surveillance accuracy with reduced false alarms.

Intelligent surveillance systems automate the monitoring process, freeing up human resources and ensuring round-the-clock security.

AI-powered surveillance can analyse human behavior patterns, identifying suspicious activities and enhancing situational awareness.

Offers flexible selections of plans that can be scaled according to the customer's needs, making it cost effective for both small and large enterprises.

Minimises the need for extensive hardware investments by leveraging existing devices and providing cloud-based services enterprises.

Why Choose Drishticam Service

No Onsite Hardware	Cloud-Based Platform	AI - Enabled
Cyber Secured	User Friendly Interface	Flexible and Scalable
Low Cost of Ownership	Customisable AI Engine	100+ Use Cases
Tested For Vulnerabilities	24x7 Support	Network Adaptive
Subscription-Based Model	Open API Integration	Cloud Storage Support

Intelligent VMS

Evolved AI

Comprehensive Offering

Integrated And Automated Infra

Complete Support

Our Services

Basic Analytics

- Intrusion
- Zone Monitoring
- Line Crossing/ Lakshmana Rekha
- Camera Sabotage
- Dwelling
- Loitering

High level Analytics

- Unattended Object
- Object Classification.
- Fence Intrusion
- Zone Monitoring Jumping
- Sterile Zone Monitoring
- Social Distance Detect

AI Powered Analytics

- Fire & Smoke Detection
- Wrong Direction Movement
- No Parking
- ANPR
- Speed Violation
- No Helmet

Scan to learn more

Contact Us:

marketing@yotta.com