IvedaEnterprise

Cloud-Based Video Hosting

Enterprise Solution

One login, one interface to multiple cameras anywhere in the world

- Interoperable with most IP Cameras & CCTV with Video Encoders
- Anywhere, Anytime from any Internet-accessible Device
- Web-based, 24/7 Remote Live & Archived Video Access
- Centralized, Multiple Simultaneous Access
- Secure, High Reliability & Availability
- Fault-Tolerant Data Center

User-friendly, Web-based centralized camera management system

SAFETY Act Designated

Pay As You Go Video Hosting

Iveda Solutions' cloud-based, managed video hosting service utilizes a robust data center capable of hosting a massive number of live and recorded video from IP-enabled security cameras (network cameras or CCTV with video encoder). This capability allows us to offer real-time remote video surveillance, 24/7 simultaneous access, data archiving services, and on-the-go mobile video streaming.

Iveda Solutions®

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Iveda Solutions®

Cloud-Based Video Hosting

Off-Site Video Hosting and Archiving

24-hour video recording and archiving come free with IvedaEnterprise. For an additional monthly fee (per camera), we can remotely store video footage as many days as you need.

- Minimize capital expenditure. No local servers and software to buy, install, or maintain.

- Open-source IP infrastructure. Works with most CCTV or IP cameras.

- Hosted storage solutions are scalable, customizable and totally secure.

- We store video by the day, not by the gigabyte, so no fee surprises.

Single Point of Access to Cameras of All Kinds, From Anywhere

IvedaEnterprise allows centralized video management of cameras from anywhere in the world. We use an open-source video hosting platform, allowing most brands of IP cameras and CCTV with video encoders to be accessible on one dashboard, under one login, using a web browser, eliminating the need to individually log in to each camera or DVR.

IvedaEnterprise is ideal for customers managing multiple locations by providing a single point of access to cameras at any location. This service is also ideal for public safety applications where multiple first responders may want to access certain cameras in the public domain for emergencies in order to provide a coordinated response to an ongoing criminal activity.

24/7 Remote Simultaneous Access

With IvedaEnterprise, multiple users accessing the same video will have the same user experience, limited only by that user's Internet connection. With our video hosting platform, we access the camera once and transmit video to our data center. Multiple simultaneous users then access the video from our data center, not the camera.

Typically, only one to two simultaneous remote users can access a camera directly before the video quality begins to deteriorate due to bandwidth limitations.
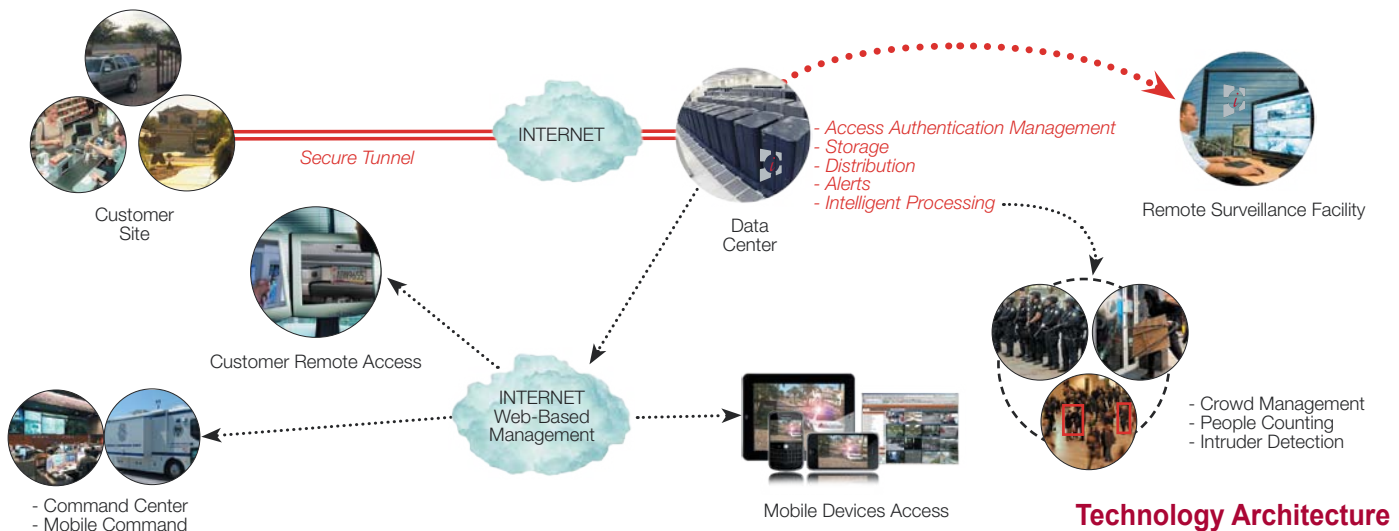
Minimum Requirements

- IP-Enabled Security Camera
- Broadband Internet
- Power

That's it! No servers to host, no DVRs to record video, and no software for video access. Live and recorded video are accessible 24/7 using a web-browser from any Internet-enabled device. It's simple and secure. Just like accessing online banking.

Real-Time Remote Surveillance

IvedaEnterprise enables our remote, real-time surveillance service (IvedaSentry) to secure your property when you are away. It is just like having an on-site security guard, but at a fraction of the cost. When we say "real-time", we mean it. Our remote surveillance facility is operational 24/7 and houses our highly trained intervention specialists. We don't wait for an alarm to be triggered to assess the situation on a customer property. Using sophisticated software, our intervention specialists are always watching as events unfold and they act accordingly on our customers' behalf.

Customer Site

Secure Tunnel

INTERNET

Data Center

- Access Authentication Management
- Storage
- Distribution
- Alerts
- Intelligent Processing

Remote Surveillance Facility

Customer Remote Access

INTERNET Web-Based Management

Mobile Devices Access

- Command Center
- Mobile Command

- Crowd Management
- People Counting
- Intruder Detection

Technology Architecture