

VerizonFrontline

Intelligent Video

Tighten infrastructure security with advanced remote monitoring.



Solution brief

Safeguard communities, industrial facilities and corporate infrastructure at the central hub and along the vulnerable edge with Verizon Intelligent Video. This hosted, fully managed video monitoring solution extends visibility and intrusion protection virtually anywhere your people and assets operate, accelerating decision making and issue resolution to help you powerfully enhance public safety and security on the front lines.

Put eyes where you need them.

Enhance visibility and security for buildings, parking lots, construction sites, utilities, warehouse facilities, and even remote or sparsely staffed public and private infrastructure.

While traditional video management systems have long helped safeguard people and infrastructure, deploying cameras at the edge, streaming live video and storing all that data can tax network capacity and become expensive very quickly. Additionally, law enforcement and security professionals must monitor feeds, track events as they occur and perform forensic analysis—spiraling costs that can render this approach unfeasible for many organizations.

There's a better way.

Verizon Intelligent Video is a managed and hosted video surveillance solution that delivers actionable insights derived through high quality, highly reliable video and intelligent edge analytics. Supported end to end by nationwide 24/7 Verizon managed services, Verizon Intelligent Video provides a comprehensive monitoring solution that can be tailored for your specific needs.

Accelerate investigations with flexible deployment options and automated video analysis.

Choose from multiple deployment options: on-premises, in the cloud or hybrid. As a Verizon managed service, the solution includes simplified software licensing, installation, training, support and maintenance options from one of America's most experienced connected services providers.

Verizon Intelligent Video was purpose-built to provide an improved user experience, which includes:

- **Manageability:** Multiple sites can be monitored remotely from a single interface.
- **Crime deterrence:** Maintain vigilance with wireless or wireline connectivity, indoors or out, near or far.
- **Massive scalability:** Support systems of more than 100,000 cameras, which can also be integrated with other security solutions, such as automated license plate readers (ALPRs), access control systems, and 3D light detection and ranging (LiDAR) sensors.
- **Flexible camera options:** Source multiple camera types from our inventory of industry leading brands, or leverage a bring-your-own-device (BYOD) option to maximize your hardware investments.
- **Fast time to deploy:** Get up and running quickly.
- **Intelligent analytics:** Public safety agencies and corporate security teams can quickly analyze video to investigate issues based on a mix of characteristics, object types and behaviors.

Verizon Intelligent Video enhances the ability of law enforcement and corporate security teams to protect lives and property, whether in city centers, corporate campuses or remote locations. The solution can derive actionable insights for data-driven safety, security and operational decision making.

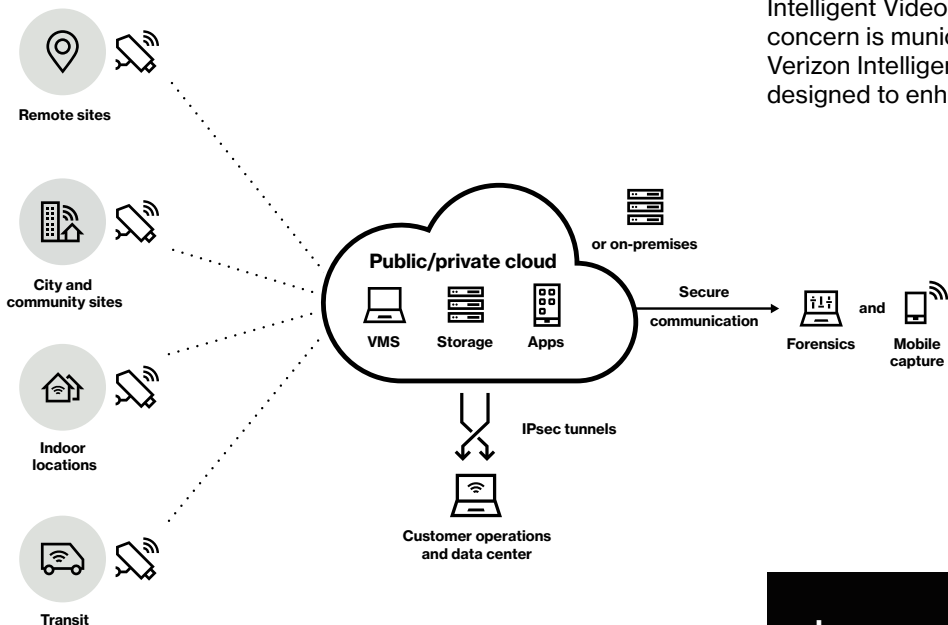
Empower key personnel with relevant video.

Intelligent Video provides an intuitive interface that makes it easy for law enforcement and security professionals to conduct surveillance without being physically present at remote locations.

Here's how:

- Advanced data storage with on-premises or cloud-based storage options that address your unique data retention needs and level of connectivity
- Centralized command and control through a flexible video management system for accessing and analyzing live and archived video in your data center or in the cloud
- Robust analytics that increase situational awareness through streamlined video reviews, alerts and quantitative analysis of video content
- Extended remote operations that allow authorized personnel to watch video remotely in near real time or after the fact, facilitating informed decisions, shorter response times and effective interventions
- Artificial intelligence that reduces human effort by transforming video into actionable insights that pinpoint objects, attributes and behaviors of interest with speed and precision, increasing safety while reducing investments in time and resources

Intelligent Video architecture



Deploy the precise system you need.

Designed for flexibility and easy integration with existing systems in diverse facilities and locations, Verizon Intelligent Video enables you to quickly design and deploy a customized solution for your specific needs.

- Multiple deployment options span on-premises, hybrid or cloud-based solutions that let you put some, all or none of the assets in owned monitoring centers and get the same turnkey managed experience.
- Leverage new sensor technology in unique ways—such as using optional LiDAR for monitoring space occupancy, in-vehicle cameras for incident response or ALPR cameras to monitor critical intersections—to improve the VIP guest, passenger or employee experience.
- Integrate with access control, building automation and alarm systems, gaining customizable intelligence capabilities through new integrations in vehicle, building and safety systems.
- Start fast with a ready-made solution or assemble a fully customized solution from a broad suite of capabilities.

Rely on Verizon.

The safety of your people and critical infrastructure are on the line. Look to Verizon—a partner you can trust—to simplify the design, installation, monitoring, maintenance and support of your video surveillance solution. Our install and support ecosystem is nationwide, so you can deploy Verizon Intelligent Video quickly as needed. Whether your area of concern is municipal or industrial, public or private, deploying Verizon Intelligent Video offers a comprehensive solution designed to enhance your team's response capabilities.

Learn more.

For more information about Verizon Intelligent Video, please visit verizon.com/intelligentvideo or contact your Account Manager.