

# AT&T IoT Video Intelligence with EdgeVis<sup>(SM)</sup>

Helps improve live-streaming video  
anywhere you need it.





Identify security and safety problems more quickly and accurately with AI-powered video surveillance.

## The security paradox

Video surveillance cameras are a critical tool in helping keep people and places safe. But there aren't always enough cameras in the right places, bandwidth or enough employees to monitor the video to catch incidents when they occur. New advances enable companies to identify security and safety problems more quickly and accurately. You can have a faster and more effective response to incidents.

AT&T Video Intelligence with EdgeVis<sup>(SM)</sup> helps provide real-time situational awareness when and where it's needed.

## See more areas without sacrificing video quality and reliability

With our industry-leading video codec and network aware technology, you can transmit video at very low bandwidths—and high quality, ultra-reliable viewing. You can use your surveillance cameras with cellular technology. That means you can now place cameras in areas that don't have wired or Wi-Fi networks, and wirelessly livestream video.

Cameras already on wired and Wi-Fi networks also benefit from optimized video as less bandwidth is used, freeing up bandwidth for other purposes. AT&T Video Intelligence with optimized video supports Internet Protocol (IP) cameras for both fixed and mobile installations. The software works with a wide range of platforms including Android and iOS, and you can access video anywhere and at any time.

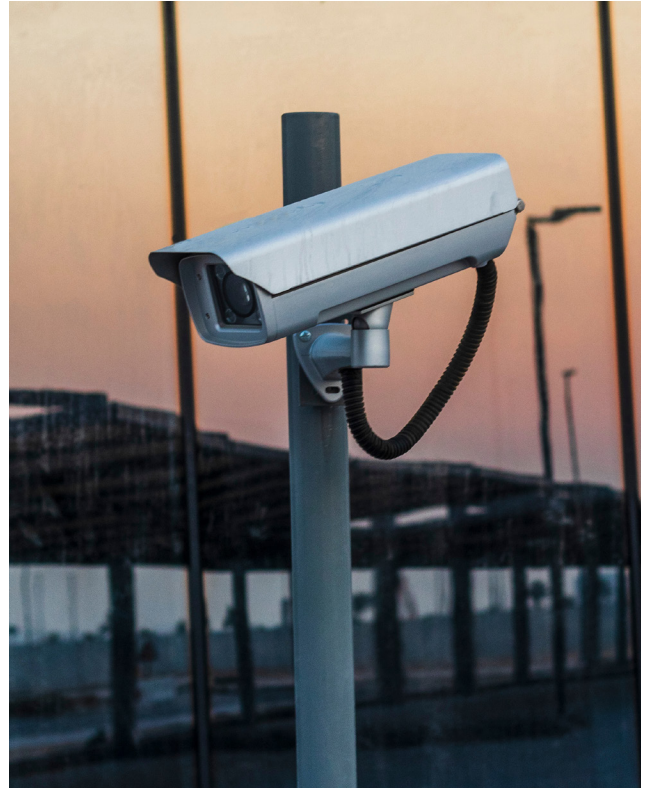
AT&T Video Intelligence is also available with EdgeVis Cloud, a cloud-managed deployment option that helps customers get the same optimized video, security, analytics, and alerting capabilities without the complexity of operating backend video infrastructure.

### Benefits at a glance

- Provides versatile coverage; send and receive video from anywhere to everywhere
- Reduces costs associated with data transmission and storage
- Improves response times and strategic deployment of personnel
- Enables live consultation from central offices to field-based staff
- Puts key decision makers in control
- Helps improve employee efficiency
- Supports transparency, compliance, and safety initiatives
- Eliminates the need for costly fixed infrastructure
- Leverage existing camera infrastructure and Video Management System (VMS)
- Edge based recording capabilities allows for quick search, retrieval of original HD video remotely
- Simplifies deployment with option for AT&T-managed backend

## Features

- **Reliable quality** live video and audio streaming over cellular, wired, and Wi-Fi
- **Automatic bandwidth allocation** – helps ensure video quality adjusts to the available bandwidth and usage needs
- **Highly secure**, end-to-end encrypted video transmissions
- **The ability to scale** to unlimited cameras and users
- **Capture, enhance, and share** operational data such as stills and video streams even when network conditions are poor
- **Send real time alerts** by text message or email directly to employees or authorized personnel
- **Multi-device management** with flexible support for mobile, wireless, and fixed endpoints
- **Object Detect and SafeZone analytics** can be applied to video streams to enhance surveillance
- **Flexible deployment options**, including AT&T-managed EdgeVis Cloud for backend hosting and management



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## Increase your surveillance IQ

By enabling the included analytics, alerts can be sent when certain incidents occur to help make faster, more informed decisions by utilizing the video that's provided. Personnel can quickly view the provided recorded video on their device or switch to viewing the area live. Our solution will be able to perform the following high-level functions:

### SafeZone Analytics

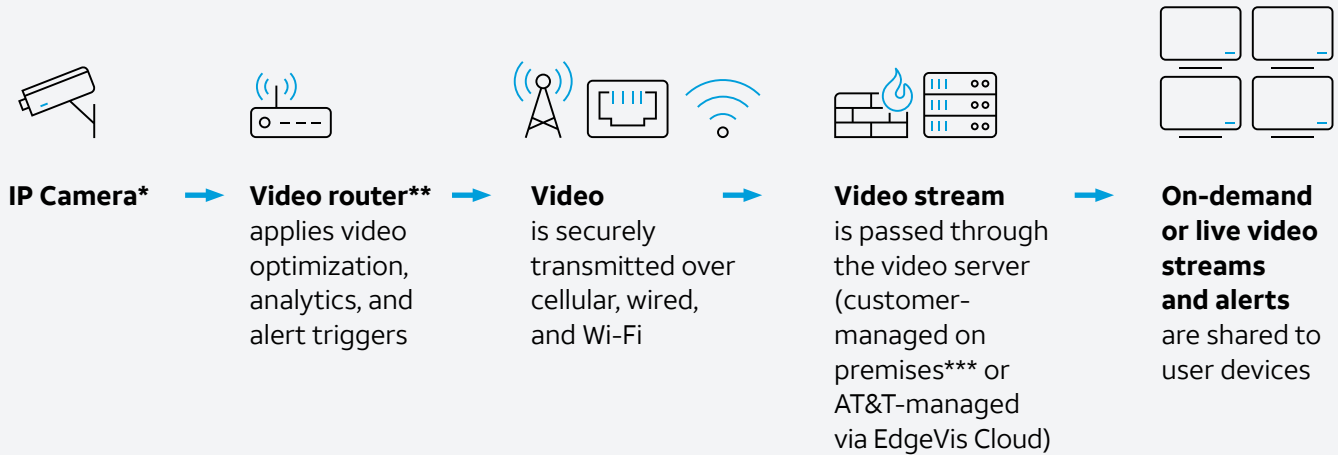
- Perimeter and intrusion detection provides real-time alerts to help protect critical or secured areas around buildings, fence lines, entries/exits, or anywhere unauthorized people or vehicles may be
- Dwell/loitering detection detects presence (person or vehicle) in an area of interest either moving or stationary within a given period

### Object Detector Analytics

- Detect and identify people, cars and trucks in encoder video streams

# Solution architecture

## Video streaming



**EdgeVis Cloud** enables AT&T to host and manage backend video infrastructure in the cloud, helping simplify deployment with less infrastructure, lower overhead, and reduced maintenance, all while preserving the core capabilities of AT&T Video Intelligence.

\* Existing customer equipment

\*\* Alternate video routers and/or Container software can accommodate up to 8 or more camera streams

\*\*\* Server software is require and provided; VM/OS supported - Windows 11 22H2+, Windows Server 2019+, Linux 22.04+, Red Hat 8+

## Why AT&T Business?

Technology can be complex. Transformation is fast. It can be hard to know you're making the right connectivity choices.

We bring a rich understanding of your evolving business to deliver the right insights, guidance, and solutions.

**To learn more, please visit [business.att.com/products/att-iot-video-intelligence](https://business.att.com/products/att-iot-video-intelligence)**

### Important Information

General: AT&T IoT Video Intelligence as described in this product brief (the "Solution") is available only to eligible customers with a qualified AT&T agreement ("Qualified Agreement"). The Solution is subject to: (a) the Qualified Agreement; and (b) applicable Sales Information. Any service discounts, equipment discounts, and/or other discounts set forth in the Qualified Agreement or otherwise do not apply to the Solution. The Solution may not be available for purchase in all sales channels or in all areas. Additional hardware, software, services and/or network connection may also be required. Availability, accessibility, security, delivery, speed, timeliness, accuracy and reliability are not guaranteed by AT&T. AT&T's privacy policy may be viewed at [www.att.com/privacy](https://www.att.com/privacy). Additional terms and conditions may apply. Offer subject to change. See your AT&T Account Representative for further details. Coverage: The Solution operates in the domestic United States. However, wireless data coverage is not available in all areas. AT&T coverage maps are available at [att.com/maps/wireless-coverage](https://att.com/maps/wireless-coverage). Wireless data coverage is subject to transmission limitations and terrain, system, capacity and other factors.

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