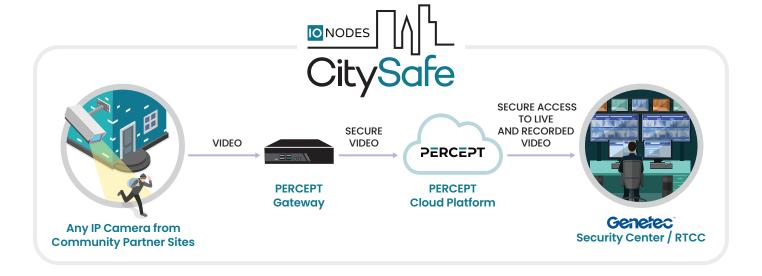


Safer, More Prosperous Communities

IONODES CitySafe is a platform to securely share video with law enforcement Real-Time Crime Centers and other partners to create safer, more prosperous urban environments. With IONODES CitySafe, municipalities and law enforcement, as well as retailers, enterprises, and educational institutions can view and share live and recorded streams to reduce incident response times, streamline threat identification, deter crime, and aid prosecutions.

Featuring built-in Genetec™ Security Center VMS integration, IONODES CitySafe provides instant access to live and recorded video from any connected camera, from any remote site connected to IONODES CitySafe. The solution brings together disparate video surveillance systems to provide secure, comprehensive video monitoring and response capabilities—from a single pane of glass.



Empower Real-Time Crime Centers (RTCCs)

IONODES CitySafe is a secure, cost-effective and easy-to-deploy solution that works with any camera, connecting people and places for instant visibility. Reduce crime and improve the safety and wellbeing of all citizens.



EMPOWER LAW ENFORCEMENT TO RESPOND FASTER



DETER CRIME BY PUBLICIZING PARTICIPATION



DECREASE THEFT AND VIOLENCE



GET REAL-TIME SITUATIONAL AWARENESS



USE VIDEO TO AID INVESTIGATIONS



STRENGTHEN COMMUNITY RELATIONSHIPS



CONTRIBUTE TO MAKING YOUR CITY SAFER



CREATE MORE BUSINESS-FRIENDLY URBAN CORES





How It Works

IONODES CitySafe starts with the PERCEPT Gateway, a small onsite edge appliance that seamlessly connects to local IP cameras in a few short steps, without an onsite IT specialist. A secure and encrypted gateway for live video, the PERCEPT Gateway keeps local recording of all connected cameras for a configurable time.

Secure remote access to PERCEPT Gateways is provided by PERCEPT Cloud, a cloud-based device and video management platform that provides centralized management for any number of remote site gateways and cameras. PERCEPT Cloud offers device management and instant access to live and recorded video stored on every gateway through a simple, powerful web-based interface. No video is stored in the cloud.

IONODES CitySafe includes native support through a Genetec™ Security Center VMS plugin that allows your Genetec systems to securely connect to PERCEPT Cloud to access on-demand, live or recorded video from any camera, from any enrolled PERCEPT Gateway. This native integration allows law enforcement to ingest IONODES CitySafe live and recorded streams to support monitoring by officers trained on Security Desk and Citigraf.

What's Needed

IONODES CitySafe requires the deployment of one or more PERCEPT Gateways at each remote site. These PERCEPT Gateways are designed to work with any IP camera. If you don't currently have cameras installed at one or more sites, our team can help you choose the right cameras for your needs.

The PERCEPT Gateway is currently offered in two configurations. Choosing the correct model for your deployment will depend on how many cameras are connected at each site. Gateways come with everything needed to run your system for 3 years, including a subscription to PERCEPT Cloud and an IoT LTE data plan. The built-in and pre-activated LTE connectivity enables remote management and configuration and can be upgraded to provide guaranteed access to critical video streaming, regardless of onsite internet connectivity or bandwidth limitations.

PERCEPT Gateways

PERCEPT GW08

Manages up to

Manages up to 8 cameras PERCEPT GW32

Manages up to 32 cameras

How to Demo or Purchase

Contact our sales team at **sales@ionodes.com**Or, visit **ionodes.com/CitySafe** to learn more about the solution

Trusted Leader



IONODES pushes the boundaries of video technology, delivering innovative products that enhance people's lives while ensuring their safety and security. We help government, commercial and enterprise organizations, including Fortune 500 companies around the world, solve operational challenges by providing smart and connected IoT video solutions that can be easily integrated into existing workflows and business processes.