

Video Surveillance as a Service

DATA SHEET

New Era's CloudBlu Video Surveillance as a Service (VSaaS) is a unique service that records video in the cloud, eliminating the need for any on-premises servers. With no servers or software to install, organizations can deploy their video surveillance system in no time, and without requiring any IT involvement for on-going maintenance or updates.



Hassle-Free Installation & Maintenance

Radically simplify WLAN administrative tasks—from day-to-day management to setting up new venues and creating guest networks using built-in multi-site management tools. Improve responsiveness to organizational needs while reducing IT overhead.



Ensure Video Availability & Security

Get a unified view of your WLANs, connected APs, and clients across multiple sites. View real-time and historical data on applications, traffic, clients, and more. Manage your wireless network from anywhere using the web interface or native mobile app.



Deploy an Enterprise-Class Surveillance System in the Cloud. Ideal for organizations that require a solution to centrally monitor multiple distributed sites, this strategy eliminates the need for on-premises servers, and reduces IT involvement by automating all software updates and maintenance. The service's highly elastic architecture enables additional sites to be added without commissioning any hardware.

Video Surveillance as a Service Benefits

- Record video in the cloud to eliminate the need for on-site servers
- Rapidly deploy cameras without any network configuration required
- Centrally monitor video and search archives from web and mobile apps or from Security Center
- System updates and maintenance are seamlessly automated and managed by New Era
- All video is stored in triplicate in the cloud, ensuring greater protection of recordings
- 99.5% uptime backed by a New Era SLA
- Video can be correlated with other system events, including alarms, access control, and intrusion events, in Security Center

Deployment & Subscriptions Options

Organizations can rapidly deploy this system as a standalone solution across their sites and monitor video from web and mobile apps. Enterprise customers can also monitor cameras from a central Security Center system, providing access to advanced functionality, while still maintaining all infrastructure in the cloud.

Basic	Standard	Premium
Up to 800x600	Up to 1280x720	Up to 1920x1080
Up to 5FPS	Up to 10FPS	Up to 15FPS

Monthly or annual terms available. All packages include SMA for the length of the subscription term.