

Cloud Video Surveillance

Future-Proof Citywide Video Surveillance with the Eagle Eye Cloud VMS



Build a safer, smarter, more connected city using simply smarter cloud video surveillance. With the Eagle Eye Networks Cloud Video Management System (VMS), smart city personnel can easily navigate between cameras in multiple locations; securely access video anytime, anywhere, from any device; and use existing cameras or choose from more than 3,000 compatible cameras.

Instantly Available and Infinitely Scalable with AI

- Rapidly deploy 4G/5G video surveillance with reduced capital costs and ease of installation for large-scale projects
- Access live and historic video across a large geographic area with centralized camera management
- Easily integrate with third-party video analytics, license plate recognition systems, facial recognition systems and more
- Rest assured with top notch cybersecurity measures that includes fully-encrypted video during transmission and at rest
- Pre-designate first responders who can receive immediate real-time access to security cameras, providing clear insight into emergency situations



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“Effective citywide surveillance is more than installing cameras in a few key locations, it’s about creating a platform that meets the unique needs of each municipality. In partnership with Eagle Eye Networks we leveraged the Eagle Eye Video API and SDK to customize a unique web application that is designed to integrate fixed, mobile body worn, and vehicle cameras into one interface, providing an unprecedented level of insight and awareness into Mexico City’s operations.”

- Jaime Abad Valdenebro, CEO, OMNICLOUD

