Eagle Eye Bridge

CLOUD-BASED VIDEO SURVEILLANCE

WHAT IS THE EAGLE EYE SECURITY CAMERA VMS?

The Eagle Eye Security Camera VMS is a fully managed cloud video surveillance solution, delivering an end-to-end video management system that's simple to deploy and easy to use. It supports all modern browsers and works on Windows, Mac, even Linux with no plugins to install.

FULLY MOBILE

The fully functional iOS and Android applications provide complete access to live and recorded video and can also be used to install, configure and manage the system.



GOT CLOUD?

Eagle Eye Networks provides

a cloud based, video management system. The Eagle Eye Bridge is installed on-site, connects to your cameras, records video locally, and then securely synchronizes both video and meta data to the Eagle Eye Cloud Data center. It is a robust, secure appliance specifically designed to overcome the demands of transmitting high-resolution video through the Internet.

COMPREHENSIVE CAMERA SUPPORT

Eagle Eye has many Bridge models, each with different capabilities. Some differences include the number of cameras that are supported as well options for dedicated POE ports for cameras.

WORRY FREE MANAGEMENT

All of the software in the Eagle Eye Cloud and firmware on the Eagle Eye Bridge is managed and updated by Eagle Eye Networks. The hardware is fully backed by Eagle Eye with full replacement if anything ever goes wrong.

SECURITY SIMPLIFIED

With Eagle Eye Complete Privacy Encryption[™], video is fully encrypted during transmission and at rest. The Eagle Eye Bridge also has no open ports to the Internet, eliminating security vulnerabilities commonly found in other systems and requiring no router or firewall adjustments.



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RECORDING FEATURES

- Video encrypted in transit & at rest
- Fully cloud managed
- Intelligent Bandwidth Management with local buffering
- Full frame rate on 720p & 1080p cameras
- Dual video streams per camera
- Optional audio recording

WEB INTERFACE & MOBILE FEATURES

- Native iOS & Android apps
- View all live & recorded video
- Compatible with all modern browsers
- Motion detection with alerts
- Add & configure cameras
- Map & floorplan display

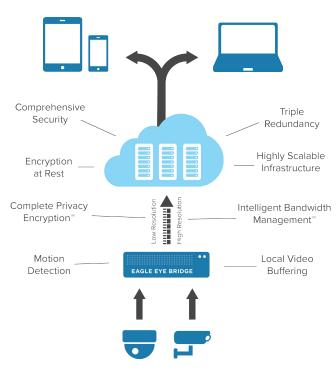
SYSTEM ADMINISTRATION

- No download needed
- 100% browser-based
- Bandwidth utilization graphs
- Granular user persmissions
- Multi site support
- Point and click video sharing
- Centralized management



303 403

EAGLE EYE BRIDGE



Extensive Compatibility with IP & Analog Cameras

MODEL	Bridge 303	Bridge 403
Number of Cameras	15 HD IP Cameras	30 HD IP Cameras
Size	16.8" x 12" x 1.7"	16.8" × 12" × 1.7"
Power Supply	Single Power Supply	Single Power Supply
Power	100-240 AC 175 Watts	100-240 AC 175 Watts
Cooling Fans	2 Cooling Fans	3 Cooling Fans
Network Ports	Dual Gigabit	Dual Gigabit
Local Video Connectors	VGA/DVI	HDMI/DVI
POE Ports	8 Ports	8 Ports

BRIDGE FEATURES

NETWORK FEATURES

- Automatic network configuration
- Secure camera network (dual network ports)
- No inbound connections needed
- Packet loss detection/reporting
- Network disconnected alerts

MANAGEMENT FEATURES

- Remote management
- Automatic camera discovery
- Automatic camera configuration
- Advanced motion detection
- Local video buffering
- Configuration synced to Cloud
- Camera trouble alerts
- Internet outage alerts
- Fully cloud managed

EAGLE EYE NETWORKS SUPPORT

Eagle Eye believes support is paramount to our customers' and partners' success. Standard support is free of charge with an active subscription.

Standard Support

- Replacement of Bridge at no cost
- 24/7 email and web support
- 8am to 8pm ET phone support

Concierge Support

- Next business day cross-shipment for Bridge replacement
- Replacement of Bridges even when damage is caused by customer
- 24/7 phone, email, and web support



Eagle Eye Networks delivers the first on-demand cloud based security and business intelligence video management system (VMS) providing both cloud and on-premise recording. Eagle Eye also provides a cloud video API for integrations and application development. The Eagle Eye Platform offers secure, encrypted recording, camera management, mobile viewing and alerts – all 100% cloud managed.

