



# Eagle Eye Cloud VMS Highlights



## OUR CLOUD PLATFORM

### True Cloud VMS

Eagle Eye Networks' true cloud system's architecture makes maximum use of modern cloud computing technology, through a "pay only for what you use" subscription model.

### On-premise solutions

The Eagle Eye Networks CMVR is great for customers who are not ready to move to a true-cloud solution. This local storage device comes with all of the features and benefits of the Eagle Eye Cloud VMS while still allowing you to store your footage on-premise.



## CAMERA COMPATIBILITY

### Use existing cameras

The Eagle Eye Cloud VMS supports 7,000+ models from hundreds of camera manufacturers. Maximize your investment by utilizing your existing hardware.



## KEY OPERATIONAL BENEFITS

### Simplified installation and management

Centralize your video surveillance across all sites. Our solution is 100% cloud-based and plug and play. Adding cameras is as simple as a few clicks, and the system can be configured entirely remotely.

### Reduced IT burden

Eliminate recorders, local storage, and complex maintenance. Updates are automatically performed on our Bridge, ensuring that the system stays fully up to date with the latest features.

### Scalability and flexibility

Increasing storage capacity for your customers is as simple as the click of a button and can be done entirely remotely. Choose the retention plan based on your customer's needs without any storage limitations.

### Access footage from anywhere

Access video, view live footage and playback, utilize AI Smart Search, and manage your footage from any device.





## AI AND ADVANCED FEATURES

### AI Smart Search

Instantly find footage based on keyword search (ex. "Man in red hoodie with blue hat", "white honda sedan", etc.).



### Solutions for any environment

Our cabinet systems operate in areas with no power or internet connection, perfect for monitoring remote sites or areas with limited bandwidth.

### 911 Camera Sharing

Securely share live video feeds in real-time with first responders during an emergency.



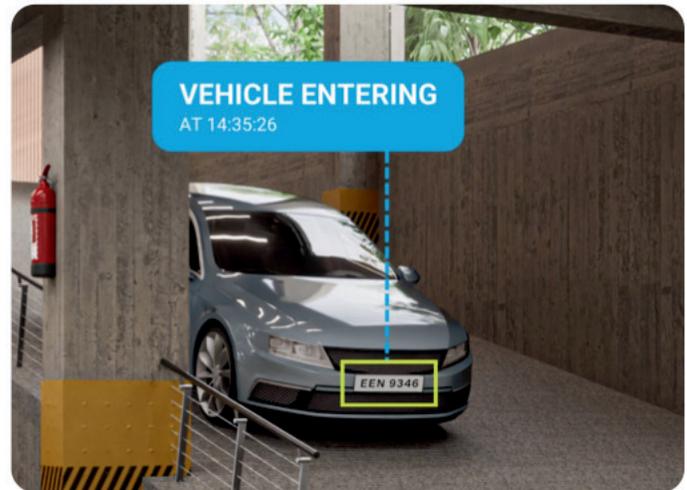
## CYBERSECURITY ADVANTAGES

### Enhanced protection

Advanced cloud-based video management systems do not have the cybersecurity vulnerabilities that traditional systems do. Video is end-to-end encrypted to prevent unauthorized access to your footage. There are no open ports, no firewall installations are required, and security patches are applied automatically.

### License Plate Recognition (LPR) with existing cameras

Add accurate LPR to your existing cameras, turning any camera into a powerful license plate reader.



### Expanded integrations

Seamlessly integrate video with your other systems & tools such as access control, point-of-sale systems, weapons and gun-shot detection, and many more.

### Real-time alerts

Customizable alerts for motion, intrusion, tampering, loitering, and many others.

Contact our sales team for more information  
[www.dividia.net](http://www.dividia.net)  
817-288-1040

