OpenEye®
web services

REMOTE
Recorders are accessed using your choice of powerful remote applications

Video is served to remote client directly from the recorders. Video can be relayed through the cloud as a last resort to ensure a successful connection over virtually any network topography.

CLOUD
User profiles and recorder information are stored in the cloud, allowing for convenient remote access and management

Connection requests, for both LAN and WAN, are initiated through the cloud to validate users and permissions. Provisions exist to allow local access to devices even in the event of brief Internet outages.

LOCAL
Recording takes place locally for increased recording performance and reliability

Recorders maintain a persistent, lightweight connection to the cloud to allow remote connection and to enable advanced OWS features such as health alerts. No video is transmitted unless initiated by a user.

REMOTE ACCESS
Connect to your system from anywhere with:
• Fully featured desktop client
• Mobile Apps
• Apple TV
• Multi-Browser Web Client

REMOTE MONITORING
Receive instant notification of alarm, motion, or system health events from the cloud to your smart phone or PC.

WAN

SIMPLIFIED MANAGEMENT
OpenEye Web Services simplifies user management and permissions by moving them to the cloud.

Connect to all your recorders using only an email address and password with single sign-on.

VIDEO EXPORT & SHARING
Export video to the cloud to store important clips then share them with coworkers or law enforcement via email using a password protected link.
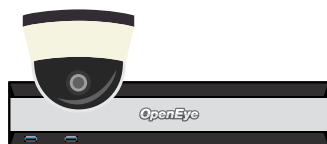
IT FRIENDLY
Remote connection problems are reduced by eliminating the need for port forwarding or static IPs in order to access video.

CYBER SECURE
Remote access does not require the opening of inbound ports on the local firewall and is always initiated via a trusted outbound connection.

LAN

LOCAL RECORDING
Recording locally allows you to avoid common pitfalls of cloud solutions such as resolution and frame rate caps

LOCAL VIEWING
Video can be accessed over the LAN like a conventional recording solution for improved security and performance

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