



KEEP™ BY FEENICS AND OWS

Keep by Feenics is a cloud provider of enterprise access control as a service. From a single door to global enterprise environments, the Keep™ platform includes a RESTful API, native visitor management, two-factor authentication and a powerful mobile App. Keep is also hardware agnostic supports a number of leading manufacturers including Mercury Security, HID, and Allegion.

This cloud to cloud integration enables Keep users to retrieve video through the OpenEye Web Services cloud API and to view video natively in Keep.

WHAT YOU GET

- Direct cloud connection between the OWS and Feenics platforms
- Transmission of live and recorded video from OWS to Feenics
- A plugin free experience when viewing OWS video in Keep
- The ability to export video clips from OWS natively in Keep
- Video retrieval with no port forwarding, DDNS, or inbound ports open on the network firewall



INTEGRATION HIGHLIGHTS

Cloud to Cloud Integration: Keep by Feenics establishes the connection to recorders through OpenEye Web Services Web Connect technology, improving connection reliability and eliminating the need to enter IP addresses.

Native Video Interface: The OWS integration and video interface is native within Keep. No additional software or libraries to install.

Legacy access control integrations rely on VPN tunnels, port forwarding, DDNS, and open inbound ports on the network firewall to facilitate access over the WAN.

OpenEye Web Services and Keep by Feenics use a trusted outbound connection from onsite hardware. No VPN access, port forwarding, DDNS or open inbound ports on the network firewall are required. Changes to an end-user's network do not affect connectivity.

