CLOUD ARCHIVE

Managed Video Solution

Powerful, Safe & Flexible: Video in the Cloud

Envysion

Motorola Solutions Company

Whether you want peace of mind that your video is safe when disaster strikes, or the confidence that you still have the right video evidence to protect your business from a lawsuit, Envysion's Cloud Archive is the answer.

REMEMBER THAT **CRUCIAL VIDEO EVIDENCE** YOU WERE SAVING?

When disaster strikes, your equipment may be ruined, **but you don't have to be.** Cloud Archive means your video is safe.





Protect against litigation well in the future

DVRs have limited storage, and it's hard to know what's worth keeping. By archiving to the cloud, you can retain years of video for defending your business down the road.

Protect against litigation anywhere in the restaurant Accidents and incidents can happen anywhere in the restaurant. Our cloud archive service lets you back up cameras across the entire store, so you have all the evidence you need.



Protect against hardware failure

Sometimes technology fails, or there's damage from fire, water, or other unforeseen disaster. Your video is protected even if your DVR needs replacing.









TRUSTED BY NAMES YOU KNOW









CLOUD STORAGE ADD-ON

Retain years of video to protect against unforeseen litigation.



Features

- Retain archive from 7 months to several years
- ✓ User manageable camera selection for archive
- Easily retrieve hours of video across multiple cameras with a single request
- Monitor cloud archive status in-application
- Catch-up from off-line periods up to 7 days

Cloud Archive Clips

Clips stored for Cloud Archive are compressed to the specifications below to maximize processing speed and storage capacity:

- Bitrate: 50 kbps
- Resolution: 640 x 480
- Frame Rate: 2 fps

System Requirements

- Minimum bandwidth: 100 kbps additional bandwidth per archived camera, consult your Sales Engineer for details
- Minimum hardware:
 - Standard EnVR and EnVR Bridge support up to 16-channels of Cloud Archive, based on optimal camera settings
 - High Performance EnVR supports up to 32-channels or Cloud Archive, based on optimal camera settings

