VideoManager EL

Device and footage management, made easy

MOTOROLA SOLUTIONS

Your body cameras and in-car video systems are only as good as the software managing them.

Our ruggedized, industry-leading body cameras and in-car video systems enable your team to capture - and live-stream - critical evidence in the toughest conditions. But the hardware is only the beginning.

A truly effective body camera and in-car video program goes far beyond charging docks and mounts. It means a complete solution - a key component of which is software. You need to accommodate your agency's existing technologies and architecture, with a secure cloud-based platform which is accessible from anywhere and scales easily. You need a way to customize your devices so they fit around your team's uniforms, duties and personal preferences. And you need to make your evidential video work for you - whether you're sharing it with the prosecution, proving regulatory compliance, or training new hires.

VideoManager EL by Motorola Solutions does all of this - and more. Designed to accommodate law enforcement agencies of all shapes and sizes VideoManager EL is both endlessly flexible and easy to use - so it can simultaneously grow with your operation while keeping things running smoothly day-to-day. Regardless of how many devices and users you have, VideoManager EL seamlessly ties it all together.

Optimize devices for every user
Effortlessly administer your body cameras and in-car video systems, and the videos they capture - no matter the size of your fleet or the different roles within your team.

From capture to closure, all in one
VideoManager EL covers the entire journey of your evidential footage - spanning ingest, organisation, sharing and deletion - in one user interface so content is always available when needed.

Automate away the inefficiencies
With more evidence, devices and users in one place than ever before, we've built-in advanced automation to keep workloads manageable and data processing efficient.

Keep your data safe and compliant
Cutting-edge security protocols restrict who can access your system and what they can do on it, while also protecting your evidence with encryption.

From capture to closure, all in one

Your data is only useful if it can be ingested, accessed and organized from the moment you need it. And of course, digital evidence goes beyond body-worn and in-car video footage - so whatever files you're working with, VideoManager EL is up to the task.

Redaction be time-consuming, so we've created a tool that automatically identifies faces, bodies, number plates and documents. Metadata isn't one size fits all, so we offer entirely customizable tags and freetext note fields. And when your evidence is prepared and ready to share, you're only a click away from a second opinion - internally or externally.

FOOTAGE PREPARATION & MANAGEMENT	
Event playback	Watch footage from multiple body cameras and in-car video systems simultaneously, side-by-side. View metadata from your patrol vehicle - including speed, location, and lights and siren status - beneath the video.
Cases	Link footage from different devices into one file for ease of sharing. Add further metadata via customizable tags and notes.
Case attachments	Add more context to a case with third-party documents, videos and images.
AI-powered redaction and transcription	Protect sensitive information - such as faces, bodies and number plates - easily with our cloud-based AI-powered redaction tool. Automatically detect objects, and quickly mute or beep audio with a drag-and-drop interface. Preview redacted footage in real time before export. With automated transcription, you can jump straight to the relevant section of a video without needing to review the entire video in real time.
Sharing	Share media and incidents internally (via permissions and restrictions) or externally (via time-sensitive, password-protected links on our CLOUD-SHARE platform).

DEVICE MANAGEMENT

Device dashboard	See a detailed, easy-to-understand overview of your body cameras and in-car video systems at a glance, including their battery levels, memory levels, last checkout, and location.
Device configurations	Configure multiple aspects of camera behavior. Options for body cameras include LEDs, haptic feedback, pre-record and button gestures. Options for in-car video systems include camera stream resolutions and automatic recording triggers.
In-field tagging	Categorize and review body camera footage while still in the field, via the SmartControl iOS/Android app.
Live streaming	Access real-time body and in-car video device locations, plus live streaming to put eyes on the scene of the incident remotely, with CommandCentral Aware. CommandCentral Aware unifies your real-time data and video streams to give your agency a shared common operating picture.

USER MANAGEMENT

Roles, groups and permissions	Enable granular permissions for individual users and groups to control all possible actions on the system.
User import and synchronization	VideoManager EL imports users from your agency's instance of Azure AD to ensure joiners and leavers are automatically accounted for.

ADMINISTRATION	
Cloud-based deployment	Hosted in a secure, Motorola Solutions-managed cloud, for updates managed on your behalf. Subscribe on a per-user, per-month basis.
Scheduled and one-off reports	Get easy-to-digest information about a variety of high level system parameters, including device usage and footage storage, at set intervals or on demand.
Advanced evidence management	With a seamless connection to our cloud-based CommandCentral Evidence platform, you can add sophisticated case management features to your body-worn or in-car video program.

Keep your data safe and compliant

Your confidential data should be just that - confidential. In part, that means restricting access to the system, so only trusted members of your agency can log in via Azure AD. But it also means that, once those users have access, there's a robust trail of accountability. That's where our event audit logs come in; nothing can be watched, edited or deleted without your knowledge. And in addition to at-rest encryption, you can also restrict sensitive events so only certain users with the right permissions have access to them.

SECURITY	
Authentication	Use your Windows Active Directory credentials for a smoother, more secure sign-in process. Configure separate supervisor passwords to restrict access to your M500 in-car video system's administrative functions.
Encryption	All media is uploaded to, and stored securely on, VideoManager EL with AES 256 encryption.
Restriction	Restrict individual sensitive events on the system so only specific users with the correct permissions can view them.
Audit log	View a comprehensive, uneditable trail of all actions taken on a specific event.
Retention and deletion	Configure automatic, sophisticated deletion policies based on event category tags.

Learn more at **motorolasolutions.com/videomanager-el**

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