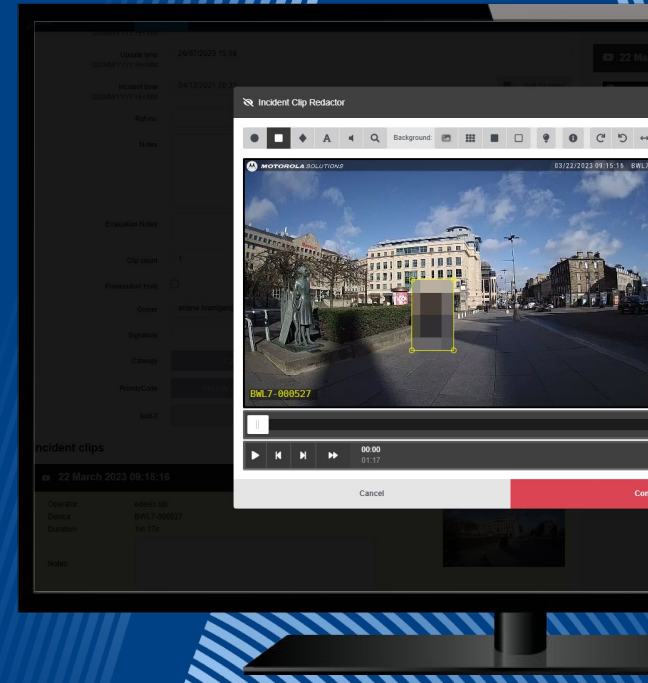


VideoManager

An on-premises or cloud deployment that fits your needs



No two organisations are alike. From police forces and ambulance services to small businesses, we know you have unique networking and architectural requirements for your body camera and in-car video programs.

Maybe you're in a rural area with poor internet connectivity. Or perhaps you don't have a dedicated IT department. Whatever your specific needs, we designed our device and footage handling software, VideoManager, to work seamlessly in the cloud, on-premises, or in a hybrid configuration - so you can manage your devices where, and how you want.

For ease of deployment and maintenance, use a cloud subscription on a monthly rolling basis: your users can access VideoManager like any other web service, while we take care of security and storage. With cloud, you'll also get immediate access to the newest features without giving more work to your IT staff. Alternatively, if you have particularly stringent security requirements, install on-premises and bring your own storage; VideoManager can be housed entirely within your organisation's intranet.

Whether you have one device or 10,000, VideoManager's flexibility and scalability - in the cloud, on-premises, or both - has you covered.



Cloud

Receive the latest software and firmware updates, managed on your behalf, so you have the most powerful solution with the least maintenance.



On-Premises

Bring your own storage and servers for complete control over your sensitive data, with a perpetual licence for permanent ownership.



Hybrid

Get the best of both worlds - offload rapidly to a local instance of VideoManager, then upload selective evidence to the cloud.





On-premises device licence

If you choose to install on-premises, you'll need one device licence for every body camera or in-car video system in your fleet. In addition to enabling your devices to work with VideoManager, these licences also enable the following functionality*:

FEATURE	
Body camera or in-car video system management	Administer your suite of body cameras and in-car video systems. This includes assigning devices to ensure that all recorded footage can be traced back to a specific user, and upgrading devices to the most recent firmware. Customise a wide range of recording behaviour including recording alerts and video resolution.
User management	Manage and streamline your workers' access to VideoManager using granular permissions, groups, and roles. Meet your organisation's security policies with comprehensive password policies, automatic account locking after incorrect password entries and two-factor authentication.
Incident	Group footage from body cameras, in-car video systems and other imported media into evidence bundles. Clip and redact media in line with evidentiary requirements, and then share or export.
Media import	One user per device licence can import external media - including PDF, MP4, JPG, and PNGs - into VideoManager. You can then process, redact, and handle this media in the same manner as body camera or in-car video system footage.
Media properties	Meet your organisation's media categorisation requirements with VideoManager's powerful custom fields (including dropdowns, checkboxes, and date/time fields).
Streaming	Stream live footage from your body cameras and in-car video systems back to VideoManager, or a third-party ONVIF-compliant Video Management System (VMS); for example, Avigilon Unity.
Reports	Collate information about high-level system parameters - such as user behaviour, camera field trips and equipment availability - into one downloadable CSV file.
UI customisation	Integrate VideoManager into your organisation's brand identity with a configurable colour scheme, logo and default language.
VB SmartControl app	Watch and categorise body camera footage securely while still in the field using the VB SmartControl Android or iOS app. Once your body camera is redocked, all footage is automatically and securely offloaded to VideoManager.

* All of these features are enabled with a cloud subscription by default.



On-premises and cloud tiers

In addition to the basic on-premises device licence, both on-premises licences and cloud subscriptions have two tiers - so you can choose the features which are relevant to your organisation.

FEATURE		ON-PREMISES		CLOUD	
		HQ BASE	HQ PRO	STANDARD	PLUS
Hierarchical architecture	Enables complex architecture: one instance of VideoManager controls key configurations, while other instances connect to it as sites.	✓	✓	✓	✓
Streaming server export	Simultaneously stream footage to a cloud VideoManager instance and download footage to an on-premises VideoManager instance.	✓	✓	✓	✓
Identity management	Export a VideoManager user list with one click, then easily modify and re-import, or quickly migrate to another instance.	✓	✓	✓	✓
User import tool	Automatically sync your existing user database with VideoManager to easily manage joiners and leavers. Compatible with Azure AD™.	✓	✓	✓	✓
Composite clips	Compile parallel viewpoints of an event from different body cameras or in-car video systems into one video to play back simultaneously.	✓	✓	✓	✓
Antivirus integration	Prevent unauthorised media from entering the system - scan for viruses in conjunction with a customer-provided OPSWAT™ service.	✓	✓	✓	✓
Media preparations	Redact and annotate media outside of an incident. This includes blurring, pixelation, zooming, transcribing and cropping.	✓	✓	✓	✓
Notifications	Send emails or SMS messages to selected users when specific actions occur, such as a live stream starting or a new user logging in.		✓	✓	✓
Self-service user creation	Enable users to create their own profiles on VideoManager via organisational email addresses.		✓	✓	✓
Nested incidents	Collate multiple incidents into an incident collection, then share and edit like a normal incident.		✓		✓
Tactical VideoManager	View the location of connected body cameras and in-car video systems in real time on a customer-provided Esri™ ArcGIS™ map.		✓		✓



On-premises additional licences

PART CODE	DESCRIPTION
VM-EPL-3PVMS	Enables VideoManager integration with third-party VMSs which are not compliant with ONVIF. One licence is required for every site which will be passing streams to a third-party VMS.
VM-EPL-STORE-1TB	Enables use of VideoManager with customer-provided Amazon S3™ or Microsoft Azure Blob™ storage. One licence is required for each TB of storage.
VM-EPL-MIDTIER	Adds an extra layer to hierarchical architecture - a mid-tier site acts as a site to the Central VideoManager, while also acting as a Central VideoManager to its own sites. One licence is required for each mid-tier site.

On-premises software assurance

By default, every VideoManager on-premises licence comes with 12 months of Software Assurance. This grants you access to phone/email support and VideoManager releases within that period. You can also add extra Software Assurance to your licence(s), to ensure your organisation always has the most up-to-date software with the newest features.

PART CODE	DESCRIPTION
VM-ESA-VB-12/24M-1	Extra 12 or 24 months of Software Assurance for a VB-series licence.
VM-ESA-VT-12/24M-1	Extra 12 or 24 months of Software Assurance for a VT-series licence.
VM-EPL-MIDTIER	Adds an extra layer to hierarchical architecture - a mid-tier site acts as a site to the Central VideoManager, while also acting as a Central VideoManager to its own sites. One licence is required for each mid-tier site.



Cloud storage services

These services determine how much storage you will have for your VideoManager Cloud instance – so you can keep what you need, for as long as you need it. Pay per GB or TB, per month.

PART CODE	DESCRIPTION
SV-STORE-1GB-1M-UK	1GB of storage per month.
SV-STORE-1TB-1M-UK	1TB of storage per month.

Learn more at motorolasolutions.com/videomanager



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Availability is subject to individual country law and regulations.

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