

The top half of the image features a dark background with a network of white lines and nodes. A hand is shown interacting with a tablet. A large red padlock icon is overlaid on the right side, surrounded by concentric red circles. The Edesix logo is in the top left corner.

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EDESIX

VIDEOMANAGER

COMPLETE BODY WORN CAMERA MANAGEMENT

Edesix provides you with VideoManager, the most advanced software tool for managing video footage, system users, and your suite of wearable cameras.

VIDEOMANAGER FEATURES

Regardless of whether you have chosen a Cloud or Enterprise service, Edesix's VideoManager prioritises both usability and functionality - a simple, intuitive UI allows for minimal training, while still retaining all the key features necessary for evidential processing.



SECURITY



AUDIT LOGS

Audit logs track every action performed on VideoManager (e.g. users logging off, videos being uploaded, etc.), and can be downloaded for review.



TWO FACTOR AUTHENTICATION

If enabled, users on the system must sign in using both their password and a temporary code provided by a third-party authenticator app, ensuring maximum security.



ACCESS CONTROL KEYS

Access control keys dictate which instances of VideoManager your devices can connect to - if devices are connected to an unauthorised instance of VideoManager, they will appear as Locked and no footage can be retrieved from them.



WORKFLOW CONTROL



ROLES AND USERS

VideoManager utilises granular, permission-based access for all aspects of the UI. This ensures that workers can only use the parts of VideoManager which are relevant to them and their workflow. Some default roles are provided by Edesix; creating new roles is a straightforward process.



INTERNAL & EXTERNAL SHARING

Users with the correct permissions can share incidents with each other - this allows workers to collaborate on projects, without needing to view all incidents across the entire system. Senior administrators can also create a temporary access link, giving someone outwith VideoManager the ability to view an incident for a limited period of time.



AUTOMATIC DELETION

Streamline deletion processes by enabling automatic deletion - incidents, videos, and exports can all be scheduled for deletion on a fully customisable schedule, designed to fit your organisation's needs.



VMS INTEGRATION



LIVE STREAMING TO YOUR VMS

VideoManager's ONStream allows live streaming from the VB-400, VB-300, and VideoTag range of cameras directly to your VMS for real-time viewing.



COMPLEMENT CCTV FOOTAGE

Capture your Body Worn Camera footage and view it alongside static CCTV for a full picture of your security landscape.



EVIDENTIAL PROCESSING



ONE-CLICK & ASSISTED REDACTION (CLOUD ULTRA ONLY)

Create evidence-ready footage using VideoManager's redaction tools - users can blur aspects of the foreground and background using a variety of shapes (circles, quadrangles, rectangles), insert text boxes, mute audio, and use assisted redaction to quickly redact multiple faces. The original video is never edited, and all redactions are tracked in the audit log.



INCIDENT CREATION

VideoManager makes it possible to collate evidential footage with other important information, such as web links, location data, and non-video media (e.g. PDFs, MP3 files). Using Edesix's powerful user-defined field functionality, organisations can tailor their incident forms to fit their specific needs. If enabled, administrators can create nested incidents, which allow multiple incidents to be collated into an incident collection. This collection can then be edited and shared like a normal incident.

VIDEOMANAGER CLOUD SERVICE *OR* VIDEOMANAGER ENTERPRISE?

Edesix gives you two purchase options - a cloud-based service hosted remotely and managed by Edesix or licenced, downloadable software which is installed locally by your organisation, allowing you to manage VideoManager on-premise.

Both options have unique advantages, and which one you choose will depend on your business requirements.

VIDEOMANAGER CLOUD SERVICE



NO SOFTWARE TO INSTALL

Edesix's cloud service requires no software downloads or additional IT infrastructure. VideoManager has browser-based access that can be used anywhere with a network Connection.



INNOVATIVE

Edesix gives you the latest firmware and software as soon as it has released, as well as exclusive features which aren't available anywhere else - such as email and SMS notifications.



LICENCE-FREE

Edesix's cloud service has all licenced features built-in, and automatically renewed, as well as coming with full Software Assurance. You don't need to manually update licences or device images, and you'll always be up to date, ensuring you comply with current GDPR regulations.



EFFORTLESS SCALABILITY

With cloud service ultra, the number of cameras and users on an instance of VideoManager is limitless. The service is managed and scaled by Edesix for an organisation of any size, without any customer intervention.

“ Service and support has been superb. ”

Neighbourhood Policing Unit

VIDEOMANAGER ENTERPRISE LICENCE



AUTONOMOUS

Edesix's VideoManager Enterprise Licence is completely controlled by you - each VideoManager Licence is perpetual, meaning if you choose to upgrade your camera, you can transfer your licence onto your new camera, saving you money.



CONFIGURATION

With VideoManager Enterprise, you only choose and pay for the licence features that you need and use. New licences can be imported at any time, and upgraded features added.



SECURE AND CONTAINED

The enterprise licence fits seamlessly into your IT infrastructure, and requires no network connection to work - it is self-contained and security is entirely in your organisation's control. Pair with Software Assurance to ensure you're supported and GDPR compliant.



TAKES ADVANTAGE OF COST-EFFECTIVE OBJECT STORAGE

VideoManager enterprise can be combined with Amazon S3 Object Storage - this keeps your infrastructure on premises, while adding more storage space on the cloud for footage and exports.

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