



**EDESIX VIDEOMANAGER**  
COMPLETE BODY WORN CAMERA MANAGEMENT

## SECURE, SCALABLE AND ONLINE

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

This browser-based back-office gives you complete control over your entire complement of cameras, the footage they record, and other evidence collected by third-party cameras.

Edesix's solution can be adapted to your organisation's needs. VideoManager makes it easy for remote workers, large corporations, and small businesses to compile and organise their footage.

## BROWSER-BASED INTERFACE WITH REACTIVE DESIGN

VideoManager offers state-of-the-art accessibility, all from a web-based interface; you can use VideoManager from your laptop, tablet, or smartphone, with no need for additional downloads. It can be licensed or hosted, depending on your organisation's needs.

As with Edesix's VideoBadge and VideoTag products, VideoManager is designed to be used with minimal training due to its intuitive interface.



## SOPHISTICATED CAMERA MANAGEMENT

VideoManager gives administrators meticulous control over their suite of VideoBadges and VideoTags, through a variety of profiles and settings.

A device profile dictates power management, recording behaviour and video settings, while a WiFi profile controls which networks a device will connect to while streaming.



## GRANULAR SECURITY AND ACCESS CONTROLS

VideoManager allows administrators to apply roles to users - these roles dictate which aspects of the interface users can see and which actions they can perform.

This ensures that workers only have access to tools which are relevant to them.



## ONE-CLICK REDACTION

Edesix offers advanced footage editing tools, without additional costs or training requirements.

Create evidence-ready footage whilst protecting the identity of innocent bystanders, using our integrated crop and redaction tools.

VideoManager **NEVER** modifies or overwrites your original footage.



## SECURE VIDEO SHARING

Users can share videos with other operators in the system, to streamline workflow while ensuring that only relevant footage is accessed.

People outside the VideoManager system can be given access links, which allow them to see recorded footage for a predetermined length of time.



## ONSTREAM (INTEGRATION WITH VMS)

VideoManager enables WiFi-connected VideoBadge or VideoTag cameras to present streams and recorded footage directly into your Video Management System (VMS) - even when connected via a 4G hotspot.

To make VMS integration simpler, we implement ONVIF Profile S and ONVIF G interfaces, which enable streaming and historic footage retrieval, respectively.



## ENHANCED PRIVACY CONTROLS

VideoManager is designed with security in mind. Access control keys prevent devices from connecting to unauthorised versions of VideoManager, two-factor authentication prompts users to enter a code provided by an authenticator app before logging in, and a comprehensive audit log details every action performed on the system.



## REMOTE-SITE ACCESS

If an instance of VideoManager is configured as a site centre, other instances of VideoManager can be connected to it as "sites" - this allows the central VideoManager to view the sites' interfaces and playback controls.

Administrators can also see the status of VideoBadges and VideoTags across sites.



## FULL AUDIT TRAILS

Every aspect of VideoManager is audited, including when users access the system, and which devices are connected.

These audit logs cannot be edited by users, and are available to download for offline viewing.



## FLEXIBLE AND SCALABLE

VideoManager is completely scalable, and can be used with an organisation of any size. Built-in features such as the ability to bulk edit incidents make it easy to manage an entire organisation's footage with the click of a button.

RFID readers enable the quick and audited allocation of devices to a large pool of users.



## CLOUD SERVICE

VideoManager is also available as a cloud service. For more information, please contact [sales@edesix.com](mailto:sales@edesix.com).



