



AXIS Optimizer unites body worn and fixed video

AXIS Body Worn for XProtect brings body worn and fixed video systems together inside XProtect. It enables live video streaming from Axis body worn cameras, secure transfer of footage and related data and evidence for investigation as well as forensic use.

Explore the benefits of uniting body worn and fixed video across every stakeholder group.

Benefits for system administrators

Centralize management of users, devices, and system settings in one familiar XProtect environment.

[READ ALL THE BENEFITS](#)

Benefits for operators and investigators

View fixed camera and body worn footage together in one interface for faster, more confident decision-making and incident response.

[READ ALL THE BENEFITS](#)

Benefits for system integrators

Simplify deployment and reduce integration complexity with a validated Axis solution built for XProtect

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Benefits for end user organizations

Strengthen evidence workflows and reduce loss and liability exposure with one unified system.

[READ ALL THE BENEFITS](#)

About AXIS Body Worn for XProtect

Visit our [hub](#) for on-demand videos, step-by-step guides, and resources to see how a unified body worn and fixed video system can benefit you.



Unite body worn and fixed video

Benefits for system administrators

Centralize management of users, devices, and system settings in one familiar XProtect environment.

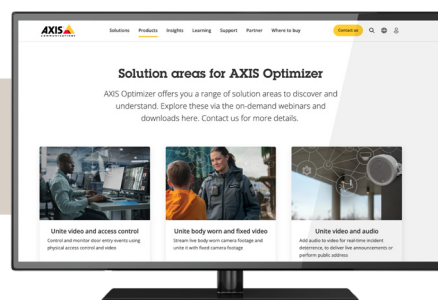
This solution helps system administrators simplify administration by uniting body worn and fixed video workflows in one system, reducing complexity across configuration, permissions, monitoring, and maintenance in XProtect.



One unified solution. Multiple benefits.

- **Centralized management and control in XProtect Management Client:** Manage body worn and fixed video assets, user permissions, and system settings in one interface.
- **Simplified user management:** Create and assign user roles more easily and manage access rights across the system from one place.
- **Efficient maintenance:** Streamline patching, reporting, updates, system health monitoring, and troubleshooting across a unified system.
- **Better system health visibility:** See the status of body worn and fixed cameras in one place and identify offline devices, network issues, or firmware updates more quickly.
- **Proactive maintenance:** Get alerts when a battery is low or a camera loses connection, and resolve issues before they impact operations.
- **Consistent policies:** Apply retention, privacy, and security policies more consistently across recorded footage.
- **Reduced training burden:** Simplify training by giving teams one platform to learn instead of separate systems.

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Unite body worn and fixed video

Benefits for operators and investigators

View body worn and fixed video footage together in one interface for faster, more confident decision-making and incident response.

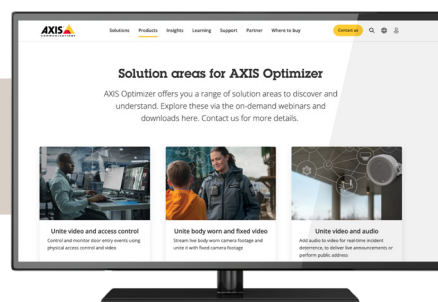
This solution helps operators and investigators understand and respond to events more effectively by bringing body worn and fixed video perspectives together in one interface. This enables faster decisions, real-time support for field personnel, and more efficient handling of incidents.



One unified solution. Multiple benefits.

- **Better communication with field personnel:** Live body worn video means operators can actively support live events as they unfold and share more precise information for more efficient incident handling.
- **United view and way of working:** Access body worn and fixed video footage in one XProtect Smart Client for live response and post-event investigations.
- **Enhanced situational awareness:** Combine body worn and fixed video perspectives to gain a clearer real-time view of incidents and support faster, more informed decision-making.
- **Faster incident response:** Access relevant footage quickly without switching between separate applications, enabling more informed responses.
- **Streamlined evidence collection:** Bring together video and related data from multiple sources to support faster investigations.
- **Intuitive user experience:** A single, consistent interface helps reduce complexity and improve efficiency across incident handling and investigation.
- **Spatial mapping:** the body cam's GPS data shows the wearer's location on a digital map.

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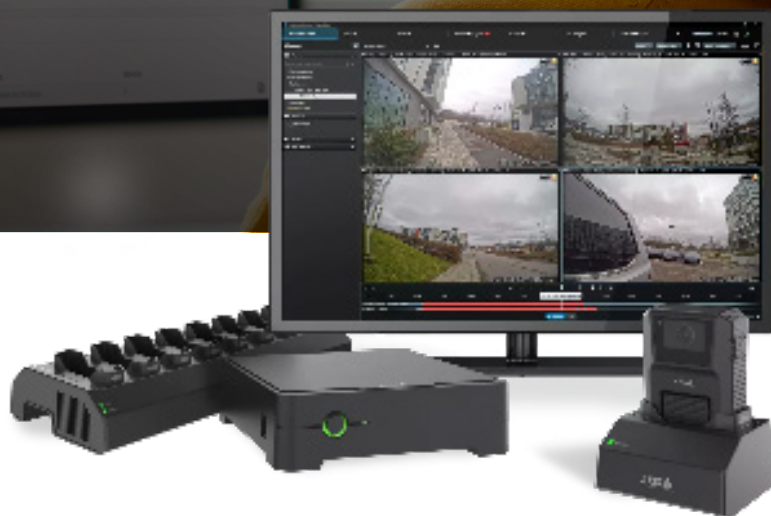




Benefits for system integrators

Streamline deployment and reduce integration complexity with this validated Axis solution built for XProtect

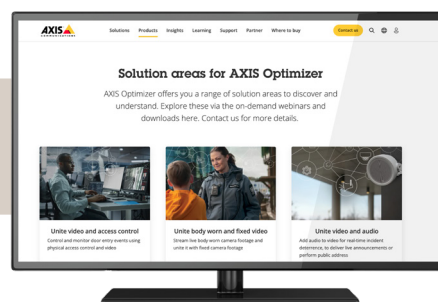
This solution helps system integrators streamline deployment and deliver an out-of-the-box seamless integration. This united offering in XProtect makes installations easier, reduces compatibility issues, and helps strengthen customer relationships.



One unified solution. Multiple benefits.

- **Reduced complexity:** This united offering in XProtect means simple deployments with fewer compatibility issues, less troubleshooting, and more consistent workflows.
- **Faster commissioning:** Configure one system with unified user management, event handling, and reporting instead of integrating separate systems.
- **High-value solution:** add body worn footage in XProtect to deter in-field incidents and gain untampered, unbiased evidence
- **Reduced support overhead:** Fewer compatibility conflicts and integration challenges mean less post-installation troubleshooting and support.
- **Broader portfolio:** Extend the solution with capabilities such as forensic search, analytics, automation, access control, and audio to create a more complete security solution.
- **Premium margins:** Unified systems can support higher-value projects by delivering greater return on investment through efficiency gains and reduced risk.
- **Ongoing revenue opportunities:** Create opportunities for maintenance, software updates, training, and future system expansion.
- **Stronger customer relationships:** A unified ecosystem makes it easier to grow with customers over time.

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Benefits for end user organizations

Strengthen evidence workflows and reduce loss and liability exposure with one unified system

This solution helps end user organizations work more efficiently by uniting body worn and fixed video systems in one environment that is easier to manage, secure, and scale over time.



One unified solution. Multiple benefits.

- **Reduced loss and liability:** Body worn cameras can help de-escalate situations, capture evidence, and support faster response while strengthening audit trails.
- **Lower infrastructure complexity:** A unified system can reduce hardware, software, storage, and network complexity compared with managing separate platforms.
- **Streamlined network architecture:** Share network infrastructure more efficiently and simplify overall network management.
- **Standardized security:** Apply network security, encryption, and access controls more consistently across video data.
- **Simplified data governance:** Support compliance with unified data management, logging, and audit trails across recorded footage and evidence workflows.
- **Lower support burden:** Fewer separate systems mean less software and hardware to manage, reducing IT support requests and resource allocation.
- **Scalability and future-proofing:** Scale more easily over time and extend the solution with additional capabilities as needs grow.
- **Simplified cybersecurity management:** Manage credentials, updates, permissions, and security policies more consistently in one platform.
- **Lower total cost of ownership:** Reduce costs across infrastructure, licensing, maintenance, training, and support while improving operational efficiency.

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