5-YEAR QUOTE SUMMARY

OFFICER SAFETY PLAN 10 PLUS WITH AXON FLEET 3 FOR
STOCKBRIDGE POLICE DEPARTMENT

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AXON

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EXECUTIVE OVERVIEW

With Axon's Officer Safety Plan 10 Plus with Axon Fleet 3, Stockbridge Police Department will gain access to a seamlessly integrated ecosystem of connected hardware and software. Designed to work together, these solutions help better support operations, streamline collaboration, and improve data management—while reinforcing safety and security across your organization.

By bundling these solutions into a single, cost-effective package, Stockbridge Police Department will have the essential tools to increase transparency, streamline workflows, and drive productivity—all while fostering a safer, more connected environment.

Choosing a bundled investment over individual purchases provides significant value, with Stockbridge Police Department saving $864,547.79 over a 5-year contract.

For your convenience, we have also included a link to our Master Services and Purchasing Agreement for you to review.

If you have any questions regarding our solutions or pricing, please contact:

POINT OF CONTACT

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Please note that to sign a deal with Axon Enterprise, Inc., all accounts must be current, and any outstanding invoices must be paid.

We look forward to partnering with Stockbridge Police Department to strengthen your workflows by integrating our technology into your daily operations.

COST OVERVIEW

CONTRACT LENGTH AND REFRESHES	
Program Length	5 Years
BILLING SCHEDULE	
Year 1	$454,919.24
Year 2	$470,961.01
Year 3	$470,961.01
Year 4	$470,961.01
Year 5	$470,961.01
SAVINGS OVERVIEW	
Estimated Savings per Year	$172,909.56
Total Savings Offered	$864,547.79
TOTAL	
Total Program Cost	$2,338,763.29

STORAGE OVERVIEW

As Stockbridge Police Department continues to generate and collect increasing volumes of digital evidence, access to scalable, cloud-based storage becomes a foundational requirement. This includes a solution capable of housing both Axon and non-Axon data, allowing evidence from multiple sources to be retained within a single environment.

Axon's proposed storage configuration is structured to support centralized access to digital evidence, enabling authorized users to store, locate, review, and share information without relying on disconnected systems.

The following table outlines the proposed storage capacity available to support these workflows.

AVAILABLE STORAGE BREAKDOWN	
LICENSE TIER	STORAGE AMOUNT
Axon Evidence Storage	Unlimited
Third-Party Storage	7.9TB

SOLUTION DELIVERABLES

This section outlines the solutions, services, and supporting components included in the proposed deployment for Stockbridge Police Department. These deliverables may include hardware, software, accessories, training resources, support services, warranties, and refresh programs, depending on the selected configuration.

Together, these components are intended to support both field operations and administrative workflows by helping reduce manual processes, improve access to information, and standardize technology use across teams.

HARDWARE COMPONENTS

ENERGY WEAPONS

- 81 TASER 10 Energy Weapons
- 86 TASER 10 Battery Packs
- 79 TASER 10 Safariland Holsters
  - 70 Right-Hand and 9 Left-Hand
- 1 TASER 10 Docks and 1 Wall Mounts
- TASER 10 Cartridges and Magazines
  - Includes Live, Duty, and HALT Cartridges
  - Includes Live, Duty, Training, and HALT Magazines
  - Includes Live Duty Replacement Cartridge Program
- 1 HALT Suits
- 1 HALT Targets and Target Frames

BODY-WORN CAMERAS

- 89 Axon Body-Worn Cameras
- 11 Axon Body-Worn Cameras Docks, 11 Wall Mounts, and Accessories
- 97 Axon Body-Worn Camera Mounts

AUTOMATIC SENSORS

- 84 Axon Signal Sensor Kits
- Axon Signal Sensor Spare Batteries

IN-CAR CAMERA SYSTEMS

- 57 Axon Fleet 3 Camera Kits
- 57 Routers
- 57 Axon Signal Units
- 57 Antennas

- 57 Axon Fleet SIM Cards

VR TRAINING

- 4 VR Headsets and Controller Kits
- 4 Handheld Tablets and Cases
- 4 Handgun VR Controllers
- 4 TASER Energy Weapon VR Controllers w/ Holsters
- Tactical Carry Bags

SOFTWARE COMPONENTS

ENERGY WEAPONS

- 76 Axon Evidence TASER 10 Licenses

BODY-WORN CAMERAS

- 84 Device Connectivity Licenses

IN-CAR CAMERA SYSTEMS

- 57 Axon Fleet 3 In-Car System Licenses
- 57 Axon Fleet 3 ALPR Licenses
- 57 Device Connectivity Licenses
- 114 Axon Fleet 3 Unlimited Storage Licenses

VR TRAINING

- 84 VR TASER 10 User Access Licenses
  - Includes Community Engagement Training, Simulator Training, vRBT Live Action Training, AI Verbal Skills Training, and TASER Arena

DEMS

- 94 Axon Evidence Pro Licenses
- 84 Axon Evidence Unlimited Storage Licenses (Axon Data Only)
- Unlimited Third-Party Storage Licenses
- Third-Party Video Support Licenses
- 84 Redaction Assistant User Licenses
- 84 Axon Community Request User Licenses
- Axon Records Full Licenses
- 84 Auto-Tagging Licenses
- 84 Axon Performance Licenses
- 84 Axon Investigate Licenses

- 84 My90 by Axon Licenses
- 7.9 TB (Non-Axon Data)

TRAINING AND SUPPORT

- Auto-Tagging/Axon Performance Implementation
- Axon Evidence Channel Services
- Axon Full-Service Deployment
- In-Car Camera System Vehicle Installations
- Energy Weapon Full-Service Deployment w/ Instructor Training
- Axon Academy Online Training Content

ENERGY WEAPON VOUCHERS

- TASER 10 Master Instructor School Vouchers
- TASER Instructor Course Vouchers

WARRANTIES AND REFRESHES

- Five-Year TASER 10 Handle, Battery, and Dock Extended Warranties
- Five-Year Body-Worn Camera and Dock Warranties
- Body-Worn Camera and Dock Refreshes
- In-Car Camera Systems Refresh
- VR Headset and Tablet Refreshes

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DETAILED SOLUTION OVERVIEW

When deployed together, the solutions described in this section can function as an integrated system supporting evidence capture, management, review, and real-time awareness. Each component will contribute specific capabilities while connecting with others to help reduce system fragmentation and support coordinated workflows.

The following overviews detail each solution's role, core functions, and how it supports day-to-day operations.

TASER 10 ENERGY WEAPON

The TASER 10 energy weapon is designed to provide a less-lethal response option, allowing users to gain control of a resistant or aggressive individual while reducing the risk of injury. The device delivers Neuromuscular Incapacitation (NMI), which temporarily overrides voluntary muscle control, enabling users to safely gain compliance without relying on pain compliance techniques.



Built for rugged performance, the TASER 10 features a high-impact polymer housing, is IP67-rated for dust and water resistance, and has been drop-tested from five feet to withstand demanding environments. With a five-year useful life, it is a durable and reliable de-escalation tool in a variety of operational settings.

The TASER 10 introduces a single-probe firing system, giving users greater control over probe placement and targeting accuracy. Equipped with 10 individually targeted probes, the device provides up to nine additional opportunities to complete a circuit if an initial probe misses. Once two probes successfully connect, an electrical charge is delivered, temporarily incapacitating muscle function and allowing for safer resolution of encounters.

TASER 10 IN USE

The TASER 10 energy weapon provides multiple opportunities to gain compliance from a safe distance, whether through its warning alert or probe deployment. Users can first attempt to de-escalate a situation by activating the warning alert, which emits a bright pulsing light and an audible sound. The two together serve as a deterrent, signaling intent to deploy, making it clear the energy weapon is unholstered, and giving individuals a chance to comply before force is needed.

If the situation requires further action, users can deploy probes one at a time to establish control from a distance. Each probe is fired individually, allowing users to adjust aim and placement as needed. Once two probes make contact, an electrical circuit is completed, enabling a controlled response to gain compliance.

The TASER 10 energy weapon supports engagement at multiple distances, providing users with flexibility based on the environment and threat level. A 0-foot minimum range allows for safe deployment in close quarters, while a 45-foot maximum range provides greater distance and additional time to assess a situation before engaging. Whether using the warning alert to encourage voluntary compliance or deploying probes to establish control,

the TASER 10 energy weapon gives users measured options to resolve encounters safely while reducing the need for higher levels of force.

TASER 10 AFTER USE

When it is time to recharge and offload data, users can dock the TASER 10 energy weapon to recharge, upload device logs to Axon Evidence, and receive firmware updates. Docking stations are available in 1-bay and 6-bay configurations, accommodating different layouts and operational setups.

Once the TASER energy weapon data is uploaded, administrators can monitor usage, track system status, and manage assigned devices. Administrators can also verify firmware versions, access audit trails, and confirm that each TASER 10 energy weapon remains updated and ready for deployment.

DATA-DRIVEN INSIGHTS WITH TREND

TREND gives administrators real-time access to TASER energy weapon data, allowing them to track deployments, monitor trends, and evaluate program effectiveness. Self-service dashboards provide a clear view of when and how TASER energy weapons are used, helping administrators assess impact and identify areas for improvement.



By reviewing force avoidance cases, administrators can see where de-escalation efforts were successful, reinforcing accountability and guiding training decisions. Tracking deployment success rates and injury trends allows for policy refinement and resource planning. With actionable insights, TREND can help administrators improve TASER energy weapon programs, strengthen safety efforts, and support transparency initiatives.

FEATURES AND BENEFITS

- 0-FOOT MINIMUM RANGE – Enables close-quarters deployment, allowing users to stop a threat within personal space.
- 45-FOOT MAXIMUM RANGE – that creates more time and space to de-escalate and resolve conflicts
- 10-SINGLE PROBE CARTRIDGES – that provide users with nine opportunities to achieve an effective connection leading to NMI
- INDIVIDUALLY TARGETED PROBES – that allow users to place each probe with precision and accuracy, and create their own spread from close or long range
- ANY PROBE CONNECT TECHNOLOGY – that uses a spread optimizer to energize up to four probes at once
- INTEGRATION WITH AXON VR TRAINING – to help improve TASER energy weapon proficiency, use-of-force decision-making, and confidence under stress
- DAYLIGHT GREEN LASER – that improves accuracy while aiming from varying distances
- A CENTRAL INFORMATION DISPLAY – on the back of the energy weapon that provides information on the status of the weapon, cartridge information, and the battery's status

AXON BODY 4

The Axon Body 4 is built to capture clear, admissible video and audio evidence in a variety of environments. It supports four configurable resolutions, from 480p to 1440p, allowing users to balance video quality with storage needs. Low-light and clear frame technology helps maintain visibility in challenging conditions, allowing the camera to capture details as they appear in the moment.



For high-fidelity audio, the Axon Body 4 features four built-in microphones strategically placed within the device. These work alongside advanced audio processing to record clear speech and environmental sounds, preserving important details in every interaction.

AXON BODY 4 IN USE

The Axon Body 4 is designed for intuitive operation, allowing users to quickly capture critical evidence. Seven strategically placed buttons provide direct access to essential functions, including starting and stopping recordings, adjusting volume, switching modes, checking device status, and powering the camera on or off. Two programmable buttons offer additional customization, giving organizations the flexibility to tailor the device to their specific needs.

To reinforce recording awareness, the Axon Body 4 provides multiple visual, audio, and haptic cues, allowing users to quickly assess the camera's status while focusing on their tasks and interactions. For example, when the camera is recording, both the front-facing LED and the Camera Display emit a blinking red light, accompanied by a vibration and beeping sequence that aligns with the mode of operation. These sensory indicators not only provide real-time status updates to the user but also create awareness of the camera's presence among those nearby. This heightened awareness can influence behavior, promote more constructive interactions, and contribute to safer outcomes simply by reinforcing the understanding that actions are being documented.

After a recording is complete, on-camera categorization allows users to tag footage with pre-defined retention categories before upload. This helps streamline post-event workflows by organizing evidence at the moment of capture.

DEVICE CONNECTIVITY WHILE IN USE

Axon Body 4 is a fully connected device, designed to support real-time operations, communication, and situational awareness. With built-in LTE and Wi-Fi connectivity, the camera continuously transmits live data—including location, status, alerts, and active livestreams—back to Axon's real-time operations systems. This connection is mostly passive, meaning users do not need to take any action for their camera's status and alerts to appear on the Axon Fusus Map. Authorized personnel can then monitor unfolding events in real time, gaining immediate situational insights without disrupting the user's workflow.

For direct engagement, Watch Me and Bi-Directional Communication allow users to actively request support. With Watch Me, a user can notify connected viewers to open a livestream,

while Bi-Directional Communication enables hands-free voice contact with supervisors, translators, or other support roles.

AXON BODY 4 AFTER USE

After active use, users can quickly offload footage by placing the Axon Body 4 into a docking station. Whether on a desk or wall-mounted, the docking station facilitates a secure and automated transfer to Axon Evidence, clearing storage for future recordings. At the same time, the camera charges and receives firmware updates, keeping it up to date with the latest features and performance enhancements. Organization-defined settings are also updated during this process, helping to maintain consistency across devices and readying the Axon Body 4 for the next deployment.

FEATURES AND BENEFITS

- RUGGED, TESTED DESIGN – Built to withstand impacts and harsh environments, meeting Ingress Protection Rating, MIL-STD Defense, and Impact Certification standards.
- AES-256-XTS FULL-DISK ENCRYPTION – Helps protect recorded evidence from unauthorized access.
- LONG-LASTING BATTERY – Provides approximately 13 hours of battery life per charge under normal operations.
- LARGE INTERNAL STORAGE – Provides 128 GB of storage to house captured video files.
- VERSATILE MOUNTING SYSTEM – Securely attaches to uniforms, helmets, belts, and other equipment for flexible placement.
- BUILT-IN CONNECTIVITY – Enables real-time notifications, GPS tracking, Wi-Fi updates, and secure livestreaming over LTE and Wi-Fi connections.
- AXON SIGNAL TECHNOLOGY – Communicates with Axon-connected devices to begin a recording when certain actions are detected, such as a user arming a TASER energy weapon.
- CONFIGURABLE PRE-EVENT BUFFER – Captures up to two minutes of video before a recording begins.
- IN-FIELD EVIDENCE OFFLOAD – Allows users to wirelessly send select evidence files directly from the camera to Axon Evidence.

AXON EVIDENCE

Axon Evidence is a scalable, cloud-based DEMS, which stores all digital evidence in a centralized, secure system. Axon Evidence integrates with the entire Axon Ecosystem of devices and applications, so your users and administrators can use its suite of features to easily store, organize, and view data and evidence. On top of that, Axon Evidence includes easy-to-use case-building tools and sharing workflows that allow users to build cases out of the evidence stored in the system. Once built, these cases can then be shared both internally and with external partners.



UNLIMITED STORAGE

Our Officer Safety Plan 10 Plus with Axon Fleet 3 provides unlimited storage for all evidence, including Axon-generated footage, third-party video, and other digital files stored in Axon Evidence. With no storage limits, overages, or additional fees, your organization can rely on Axon Evidence as a single, secure destination for managing critical evidence, offering seamless access and long-term retention without constraints.

THIRD-PARTY VIDEO SUPPORT

The Axon Evidence third-party video playback feature streamlines the handling of non-standard video formats by automatically converting and playing unsupported files. This drastically reduces the need for manual conversion, allowing users to quickly ingest and review video evidence. The feature supports more than 1,000 file types and variations, with new formats continuously added based on customer requests and Axon's identification of emerging needs.

AXON EVIDENCE MANAGEMENT AND WORKFLOWS

Personnel in a variety of roles can use Axon Evidence as the centralized system for uploading, storing, managing, searching, and organizing evidence—both captured via devices in the Axon Ecosystem and gathered from other, third-party sources.

Each user of Axon Evidence has their actions and capabilities within the system determined by role-based access permissions defined by administrators. These permissions are reflected within the system's dynamic user interface. For example, an Admin user will most likely have access to more tools and actions than that of a Basic user. Depending on those permissions, a user's experience in the system will vary. Providing user access to only the tools necessary to complete their duties in Axon Evidence creates a cleaner workspace with fewer distractions.

SEARCHING AND MANAGING EVIDENCE

The search functionality in Axon Evidence is designed to reduce the time it takes to locate an evidence file. The search interface offers an intuitive and customizable design that allows users to quickly navigate the search fields and filters to find exactly what they are looking for.

Axon Evidence also supports bulk action capabilities that can save users time when managing the system and their evidence. For example, instead of going into the video player interface to perform actions on an individual video, Axon Evidence supports bulk actions that can be performed on one or many selected videos within the search results, which can save time when managing multiple pieces of evidence.

WORKING WITH EVIDENCE

While working with evidence, users will review and playback video and audio with our built-in media player. With basic controls that allow a user to play, stop, rewind, fast forward, and control the speed at which evidence files are played, users can quickly and thoroughly review their evidence.

While reviewing evidence from the View Evidence page, your users can also:

- CREATE CLIPS AND MARKERS to focus on or separate certain parts of a video

- CREATE REDACTIONS with powerful AI that helps detect and mask common objects such as license plates, MDC screens, and faces
- VIEW METADATA OVERLAYS that display important information such as the time, date, agency name, and evidence ID
- ADD METADATA, TAGS, NOTES, AND CATEGORIES to the evidence file
- SHARE EVIDENCE FILES with other users or external partners
- ACCESS, DOWNLOAD, AND SHARE THE AUDIT TRAIL to review actions taken on the evidence
- VIEW LOCATION DATA AND AUTOMATED TRANSCRIPTIONS that may be associated with the evidence file

CONTROLLING ACCESS TO EVIDENCE

Axon Evidence governs access to stored information through agency-defined access control settings and configurations. Administrators will create roles for different users that dictate levels of access. Each Axon Evidence user will then be assigned one of these roles, which determines if they do or do not have access to particular DEMS features and functions, as well as evidence. Administrators can also create cases and groups to control evidence access lists and improve sharing workflows.

Additionally, Axon Evidence provides many customizable security features to protect access to evidence, including password complexity requirements, failed login limits, and enforced timeout settings. Multi-factor authentication and single sign-on options are also available to further secure access to Axon Evidence.

PROTECTING THE CHAIN OF CUSTODY

Robust evidence, device, and user audit trails help protect the chain of custody within Axon Evidence. For peace of mind, every action taken by your personnel when in the system is tracked and recorded in a tamperproof audit trail.

Axon's compliance demonstrates our commitment to providing a trustworthy platform and offers Stockbridge Police Department a way to understand the controls put in place to secure Axon Evidence and the data you store in it.

SECURING THE SYSTEM AND EVIDENCE

Axon Evidence was designed and operates to comply with the FBI CJIS Security Policy. Stockbridge Police Department can be assured that your digital data is protected by a robust information security program designed to exceed the CJIS security requirements as well as provide protection against current and emerging threats.

Additionally, all evidence data is encrypted at rest and in transit. Robust SSL/TLS is implemented for data in transit using TLS 1.2 with a 256-bit connection and Perfect Forward Secrecy. Evidence data stored at rest is encrypted with at least 256-bit AES.

AXON EVIDENCE MOBILE APP

Axon Evidence can be accessed via the Axon app from a mobile device. The Axon app can be particularly valuable for keeping users connected and productive during downtime—such as when waiting at an off-site location. The app allows users to search for evidence with

predictive features for ease-of-use, and edit evidence metadata on the spot, helping keep information accurate and up to date. Additionally, the app supports real-time internal sharing of evidence, promoting collaboration and faster decision-making both internally and externally.

Additionally, authorized users can access Community Request features built into the app to obtain evidence from third parties while maintaining chain of custody.

AXON VIRTUAL REALITY TRAINING



Axon VR Training is a fully wireless virtual reality (VR) solution that transforms how users develop critical skills when interacting with the community. By immersing trainees in realistic, scenario-based environments, Axon VR Training provides hands-on experiences that replicate the complexities of real-world situations. This all-in-one system integrates the HTC VIVE Focus Vision headset, VR controllers, a tablet, and integrated software into a compact, portable solution designed for simplicity and effectiveness. Whether training in a designated space or remote locations, Axon VR Training's minimal hardware requirements and quick setup reduces the need for dedicated training spaces or complex equipment setups.

Once the system is ready, trainees can seamlessly access core components through the headset's intuitive interface, enabling them to move effortlessly between Community Engagement Training scenarios, Simulator Training environments, Virtual Reality-Based Training (vRBT), and TASER Arena content modules. This streamlined experience allows users to refine skills at their own pace while maintaining a focused and immersive training environment.

TRAINING IN ACTION

Axon VR Training combines immersive technology with practical skill building, providing trainees and trainers with a flexible and interactive training platform. By integrating realistic scenarios and hands-on guidance, this solution supports the development of decision-making, communication, and tactical skills in a focused and collaborative environment. Whether trainees practice independently or with trainer oversight, Axon VR Training is designed to help support agencies meet their training goals.

/ REAL-TIME APPLICATION

Trainees start by grabbing their VR controllers, putting on the HTC VIVE Focus Vision headset, and stepping into a dynamic virtual environment. With free range of motion in small or large spaces, trainees can self-train by selecting scenarios or range skills they wish to develop or participate in trainer-led sessions. In self-guided training, trainees explore Community Engagement scenarios, practice Simulator Training (Range Skills), or work through vRBT environments to develop their abilities. In trainer-led sessions, trainees collaborate within structured scenarios that trainers guide and adjust using a tablet. Trainers provide real-time feedback, adapt scenarios to align with training objectives, and help focus the experience on skill improvement. These flexible options support confidence-building and skill refinement for various training needs.

/ COLLABORATIVE TRAINING

Axon VR Training integrates the roles of trainee and trainer into a collaborative learning process. While trainees engage in immersive VR scenarios, trainers use a tablet to monitor performance, provide feedback, and adapt scenarios to target specific training objectives or address skill areas.

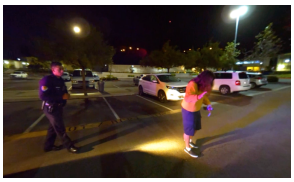
Following the session, both trainers and trainees can review AARs, which summarize session outcomes, including decision-making, communication, and tactical responses. This collaborative process fosters constructive discussions and helps trainers and trainees focus on ways to improve performance.

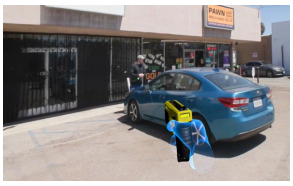
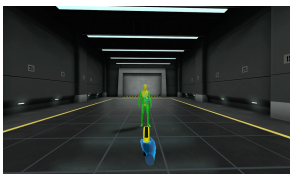
/ OUTCOME-FOCUSED TRAINING FOR REAL-WORLD SUCCESS

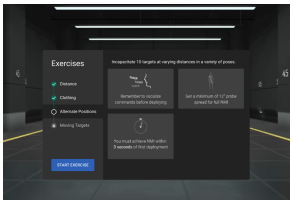
Axon VR Training provides trainees with opportunities to practice and refine essential skills in realistic, scenario-based environments. Through immersive training, trainees work on decision-making, communication, and tactical techniques, gaining experience in settings that simulate the challenges of their roles. Trainers enhance this process by guiding sessions, offering targeted feedback, and using AARs to support continuous improvement. By focusing on practical application and skill development, Axon VR Training helps trainees prepare for the complexities they may face in real-world situations.

TRAINING MODULES AND APPLICATIONS

Axon VR Training includes a portfolio of immersive training modules designed to address the core skills agencies prioritize in the field. These modules combine 360° filmed encounters, interactive CGI-based scenarios, instructor-guided simulations, and gamified exercises. Each component targets a clear training objective—whether building empathy and communication, strengthening tactical judgment, or validating weapons proficiency. Together, they provide measurable, repeatable experiences that support development across a broad range of operational challenges. The following table outlines the available training modules and their functions.

COMPONENT	EXAMPLE IMAGE	DESCRIPTION
Community Engagement Training (CET)		360° video scenarios that teach trauma-informed communication, empathy, and de-escalation in complex community interactions. Aligned with case law and behavioral health best practices.

Verbal Skills Training		Open-ended scenarios that develop communication skills through AI-powered conversations. Trainees practice active listening, clear commands, and progressive de-escalation techniques across realistic situations, reinforcing their ability to handle both routine and high-stress interactions with confidence.
Virtual Reality-Based Training (vRBT) Live Action		360° video of high-pressure scenarios such as traffic stops and active threats with available TASER energy weapon and handgun controllers. Builds assessment, decision-making, and de-escalation skills.
Simulator Training: vRBT		Dynamic CGI scenarios that change in real-time without requiring trainer input based on trainee actions, supporting decision-making and de-escalation under pressure.
Simulator Training: Tactical Clearance		Room-clearing drills designed to strengthen communication, movement, and threat assessment with trainer feedback. Trainers can configure the room layout, subject type, and trainee information. Supports multi-user functionality, muzzle discipline, and threat recognition.
Simulator Training: Range Skills		Structured range exercises that help trainees practice accuracy, probe placement, and weapon transitions with TASER energy weapons and firearms.

Simulator Training: TASER 10 VR Validation Courses		Sequential modules (Core I, Core II, Gauntlet) that provide measurable skill assessments to support TASER 10 proficiency and certification.
TASER Arena		Arcade-style simulations that reinforce TASER fundamentals such as distance estimation and reaction timing through engaging, repeatable practice.

AXON ACADEMY

Axon Academy is a centralized learning management system for Axon certifications training, including TASER Operator and Instructor certifications. Access requires login via MyAxon or Axon Evidence credentials. For certification training or select e-learning courses—including VR Getting Started and Facilitator's Guides—Axon Academy allows users to self-register or register trainees on their behalf. The platform also provides e-learning content, tracks trainee progress, and stores training records and certifications.

VR WEB APP

The VR Web App is a centralized platform for accessing and managing training records generated from Axon VR sessions. After-Action Reports (AAR)—created automatically at the end of sessions when headsets have been successfully paired with a trainer's tablet—capture essential data such as trainee and trainer information and session date.

The trainer also has the option to capture detailed data, which includes the full set of performance metrics. These reports provide insights into training participation and performance, enabling trainers and administrators to track progress, identify trends, and address training gaps.

Integrated with Axon Evidence, the VR Web App offers reporting capabilities, including filtering, exporting, and viewing aggregated and drill-specific data. By providing actionable insights and a secure, intuitive interface, the VR Web App helps agencies maintain compliance, streamline training oversight, and make informed decisions to align training programs with operational goals.

VALUE-ADDED SOLUTIONS

In addition to the aforementioned solutions, we have also included additional solutions and features of the Officer Safety Plan 10 Plus with Axon Fleet 3 that can be implemented by Stockbridge Police Department—now or in the future—to improve upon your current technology deployments as needs evolve. These solutions and features include:

AXON SIGNAL SENSOR

OBJECTIVE // Reduce missed recordings during critical events with wearable activation sensing.

Axon Signal Sensor is a compact activation sensor that fits into firearm holsters and duty pouches to help initiate recording on nearby Axon cameras when a firearm or other use-of-force tool is drawn. By triggering recordings, Signal Sensor can help reduce the chance that important events are missed during fast-moving incidents.

AXON COMMUNITY REQUEST

OBJECTIVE // Create submission portals that can be shared with the individuals or the community to intake evidence

Axon Community Request is a tool built to securely request evidence from community members or the public at large for ingestion into Axon Evidence. Axon Community Request can be used by users to collect evidence, such as cell phone or surveillance video, from witnesses or victims. The tool also allows authorized users to create a public web portal and associated QR code for sharing to social media, news media, or other outlets. Community members can then access the portal link and upload any evidence they have related to the incident in question, greatly simplifying the evidence-collection process.

AXON PERFORMANCE

OBJECTIVE // Measure an officer's body-worn camera, in-car camera, and/or energy weapon usage against your policies

Axon Performance is a module in Axon Evidence that allows supervisors to easily review the videos and compliance of their direct reports. Axon Performance's dashboard can be configured to report against specific body-worn camera and TASER energy weapon metrics. It displays individual and overall team performance and allows for targeted or randomized video review functionality based on desired criteria. Administrators can further customize Axon Performance by setting up squads (a group of users in the same unit, shift, or team who report to the same supervisor) or suggest reviews of videos containing specified words. Using Axon Performance, supervisors can access pertinent information to identify gaps in both performance and evidence management workflows, which can help guide further training to improve skills.

AXON STANDARDS

OBJECTIVE // Create and manage internal affairs and officer-based performance reports

Axon Standards is a tool in Axon Evidence that assists with report writing for personnel-involved events. Supervisors and Professional Standards teams can streamline their report-writing duties by having direct access to the associated digital evidence and taking advantage of predictive typing, task delegation, and data management features. System

administrators can also create custom forms specific to policies, design routing and approval processes to match your workflows, and create automated alerts so that no report is bottlenecked in review.

AUTO-TAGGING

OBJECTIVE // Automatically apply metadata from your CAD or RMS service to evidence files stored in Axon Evidence

Axon's auto-tagging service takes metadata directly from your CAD or RMS solution and correlates it with videos or photos associated with an incident in Axon Evidence. Your users will no longer need to manually tag their body-worn camera recordings or double-check manual entries for errors. Auto-tagging also works with evidence uploaded via the Axon Capture mobile app, Axon Evidence imports, or uploads via API integrations. With auto-tagging, administrators can rest easy knowing that the metadata is linked with custom retention categories in Axon Evidence, making proper evidence retention simple.

AXON INVESTIGATE

OBJECTIVE // Replay proprietary third-party footage and investigate video evidence

Axon Investigate is a software solution that allows users to easily review, investigate, and view metadata from proprietary third-party video sources. Featuring simple drag-and-drop workflows, users can leverage Axon Investigate to convert file types, play video from the same incident side by side, or enhance video for investigative purposes.

MY90

OBJECTIVE // Deliver surveys and display results to provide actionable insights into community and staff satisfaction

My90 is an engagement and analytics tool designed for organizations and the communities they serve. My90 sends automated and confidential surveys to community members and callers who interact with your personnel. Feedback can also be collected anonymously from said personnel to reduce burnout and support overall wellness.

ADDITIONAL SOLUTIONS

AXON FLEET 3

Axon Fleet 3 is an in-car video system purpose-built to capture audio and video within and outside of the vehicle. Axon Fleet 3 offers comprehensive evidence capture so that incidents are accurately documented, and policing processes become more efficient and purposeful. Evidence captured by the system is stored on the Axon Fleet Hub and offloaded to Axon Evidence via LTE or Wi-Fi connections. The system also leverages Automatic License Plate Recognition (ALPR) technology to quickly gather information tied to plate reads. Axon Fleet 3 also comes equipped with Axon Signal technology to remotely start a recording if a particular action is taken or a device is engaged.



AXON FLEET 3 IN USE

Vehicles equipped with Axon Fleet 3 can capture clear and admissible evidence from two cameras—including a front-facing Dual-View camera and rear-facing Interior Camera—both with four configurable resolutions from 480p to 1080p.

The Dual-View Camera supports a Panoramic mode with a 5:2 aspect ratio. This aspect ratio lessens the view of the vehicle's hood—as well as the sky—when recording, which helps capture a wider view of events happening in front of the vehicle. The camera uses two built-in image sensors and auto-exposure capabilities to record high-quality video in all conditions ranging from dim twilight to bright daylight. This technology helps the camera adjust to a variety of lighting environments as the patrol vehicle moves, including traveling through tunnels and parking garages. Additionally, the use of motion blur technology helps to clearly capture fast-moving objects, which is especially useful when using our ALPR technology to scan license plates in the flow of traffic.

The Interior Camera captures video in full color during daylight operation and automatically transitions to capture video in infrared at night. This infrared technology enables video recording even in total darkness, helping capture activity taking place within the vehicle's cabin. The Interior Camera has a set aspect ratio of 4:3, which allows the camera to capture video evidence of the back cabin, from door-to-door, and above an occupant's head to below their knees.

Each Axon Fleet 3 camera leverages a multi-microphone setup. The Dual-View Camera has three built-in microphones, and the Interior Camera has two built-in microphones. With these multiple integrated microphones, Axon Fleet 3 can make the most effective use of Axon's audio algorithm—developed in partnership with Nokia—which dramatically improves captured audio. Combining Nokia-OZO's Audio Focus and Audio Windscreen technology with our audio algorithm helps to improve the clarity of speech and reduce unwanted environmental noise in a variety of recording environments.

/ EASE OF USE THROUGH AXON FLEET DASHBOARD

The Axon Fleet Dashboard application—designed for an in-vehicle MDC—can be used to control and support Axon Fleet 3 in-car cameras. Axon Fleet Dashboard allows users to start and stop camera recordings, play recorded videos, add metadata to videos, and offload evidence directly from the vehicle. Additionally, the Axon Fleet Dashboard supports user interactions with Axon Fleet 3's built-in ALPR capabilities, which include receiving and responding to vehicle hotlist notifications.

Once signed in to Axon Fleet Dashboard, users can interact with and navigate four main pages:

- DEVICES – Users can review camera status, manually start and stop a camera recording, and watch live views from connected in-car and body-worn cameras.
- VIDEOS – Users can review and add metadata to videos, position videos for priority upload, and check the upload status of videos.
- ALPR – Users can view and interact with ALPR system notifications and responses.
- SETTINGS – Users can review vehicle, user, and system information, pair with and change body-worn camera settings, and sign out of the application.

Axon Fleet Dashboard also supports the ability for two users to be signed into the same session at once. Any video evidence recorded when two users are signed in will have dual ownership when evidence is uploaded to Axon Evidence, thus allowing both users to access and manage the captured evidence.

/ DEVICE CONNECTIVITY WHILE IN USE

Axon Fleet 3 is a fully connected in-car system, designed to support real-time operations, communication, and situational awareness. With built-in LTE connectivity, the Dual-View Camera continuously transmits live data—including location, status, alerts, and active livestreams—back to Axon's real-time operations systems. This connection is mostly passive, meaning users do not need to take any action for their camera's status and alerts to appear on the Axon Fusus Map. Authorized personnel can then monitor unfolding events in real time, gaining immediate situational insights without disrupting the user's workflow.

AXON FLEET 3 AFTER USE

When not in use, Axon Fleet 3 remains connected to Axon Evidence through an in-vehicle Cradlepoint router, enabling automatic evidence uploads. Video footage stored on the Axon Fleet Hub—the vehicle's onboard storage system—is transferred via LTE or Wi-Fi, helping reduce manual upload steps and facilitating the availability of evidence to Axon Evidence administrators and supervisors.

FEATURES AND BENEFITS

- A DURABLE DESIGN – Tested to meet/pass the Ingress Protection Rating, MIL-STD Defense, and Impact Certified standards, and can withstand impacts and operate in a range of temperatures.
- CONTINUOUS SYSTEM POWER FROM THE VEHICLE'S ENGINE – Keeps the system running while the ignition is switched on and includes a backup battery providing up to 30 minutes of power after the ignition is turned off.
- BUILT-IN ALPR CAMERA – Uses 4K sensors to help legibly capture license plates up to 3 lanes away and ~50 feet in distance, at a closing speed of ~140 MPH.
- CONFIGURABLE PRE-EVENT BUFFER – Captures up to two minutes of video before the camera is actively recording.
- EMBEDDED AXON SIGNAL TECHNOLOGY – Supports configurable triggers that activate cameras if a particular action is taken—like a door being opened or a weapon rack being unlocked.

- A FIXED FOCUS FRONT-FACING LENS – Allows users to capture objects within a wide range (40 cm to infinity) without needing to manually focus the camera or purchase lenses of different focal lengths.
- VIDEO RECALL FEATURE – Allows for recovery of video footage if a device was not recording at the time of an incident.
- SUPPORT FOR MULTIPLE CAMERAS – Expandable to support up to five in-car video cameras, providing additional angles and views of events.

DEDICATION TO CUSTOMER SUCCESS

Deploying new technology is only one part of a successful program. Ongoing support, guidance, and access to knowledgeable resources play an important role in long-term adoption and effective use.

Axon provides structured post-deployment support to assist Stockbridge Police Department with system usage, training needs, technical questions, and future expansion. This support model is designed to align with the full lifecycle of the deployment and includes access to the following resources:

- 24/7 CUSTOMER SUPPORT – Axon's full customer support division is available via live phone support, 24 hours a day, seven days a week.
- PROFESSIONAL SERVICES – Experienced and skilled personnel who are involved in the implementation, development, deployment, management, and support of your Axon program
- SALES ENGINEERS (SE) – SEs own the technical aspects of the sales process and have a technical mindset that allows them to understand complex systems and solve intricate challenges involving hardware, software, and network issues
- CUSTOMER SUCCESS MANAGERS – Dedicated Axon personnel assigned per agency who communicate important operating system/firmware and hardware updates, identify day-to-day bugs, and address general issues, as well as fulfill hardware refreshes and deployment of new equipment, conduct quarterly business reviews with customers, and identify important customer feature requests
- ECOMMERCE – Axon's online store available to clients for an expedited purchasing experience on smaller orders
- CONSULTANTS – Part-time expert consultants, made up of retired law enforcement leaders, who deliver service on smaller projects and serve as additional resources on large projects
- AXON WEEK – Axon's user conference brings members of the law enforcement community, technology leaders, and prosecutors together to learn how agencies can make policing more effective and efficient with Axon products
- ACCOUNT MANAGEMENT HELP – Available assistance when issues arise with an agency's account
- LEARNING AND DEVELOPMENT – Ongoing training courses that cover and promote proper software and hardware use and compliance

CAPTURE TRUTH

ACCELERATE JUSTICE

PROTECT LIFE

AXON