

Axon Updates July 2026

Release schedule

The Axon **July 2026** release is scheduled by region on the listed dates. These dates indicate when updates are deployed, not when features become available.

Feature availability varies by product and region and is subject to change. For timing and availability details, refer to each feature's release note. For Records and Standards, see the [Productivity page](#) for release dates.

Regional deployment dates

July 21, 2026

- Enterprise region (.ent.evidence.com)
- The Netherlands (edca.eur.evidence.com)
- New European region (.eur.evidence.com)
- European legacy region (.eu.evidence.com)
- U.S. Federal (.evidence.com)
- U.S. Law Enforcement (.evidence.com)
- U.S. Enterprise AWS region (.ent2.evidence.com)
- Germany (.de.evidence.com)
- Australia (.au.evidence.com)
- South America (.la.evidence.com)
- Australia (.au.evidence.com)
- South America (.la.evidence.com)

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- Canada (.ca.evidence.com)
- United Kingdom (edca-azure.uk.evidence.com)

We do not expect any downtime during these updates.

Learn more about the [Axon Cloud Services Maintenance Schedule](#).

Additional help documentation for the products included in these release notes is located at axon.com/help.

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Digital evidence management

Core platform updates

Adding more granularity to User Administration permissions

Headquarter administrators can now delegate user management responsibilities by restricting the management scope of local admins. Available in all regions for beta testing starting July 1, 2026. Customers interested in joining the beta should contact their Axon representative.

Availability: All regions

Admin | Beta | Federal

Unified Audit Trail

The Unified Audit Trail is a new centralized page in Admin Console that consolidates all audit events from every trail (Agency, Aware, CCTV, ALPR, Evidence, Cases, Devices, Groups) into one single view. Previously, administrators had to generate separate PDF/CSV reports per trail and manually cross-reference them. Now they can view, filter, and export all audit activity in one place — directly in Axon Evidence. Learn more about [Unified Audit Trails](#).

Availability: All regions

New | Federal

SCIM support for Okta, Oracle, and OneLogin

SCIM Support for Okta, Oracle, and OneLogin Administrators can now use SCIM with Okta, Oracle, and OneLogin to automatically provision users and groups in Axon. This integration keeps user and group information synchronized with the identity provider, reducing manual administration and helping ensure access changes are applied consistently.

Availability: All regions

Admin | New | Federal

Device-based evidence group assignment

Admins can now assign devices to groups, so uploaded evidence inherits the device's assigned group as its evidence group instead of inheriting the recording user's evidence group. This ensures evidence remains accessible to the appropriate group users, even as users rotate. Learn more at [Device-based Evidence Group assignment](#).

Availability: All regions

Admin | New | Federal

SAML single sign-out for Microsoft Entra ID

Organizations using Microsoft Entra ID for Single Sign-On (SSO) can now configure SAML Single Sign-Out (SLO). When users sign out of an Axon application, Axon also initiates sign-out from their Microsoft Entra ID session, helping prevent unintended reauthentication on shared devices. Administrators must configure the Microsoft Entra ID and Axon Admin logout endpoints to enable this behavior.

Availability: All regions

Admin | Improvement | Federal

Resolved issues

- **Persistent user import results:** Administrators can now return to the Import page to review the status and row-level error details from their most recent user import job, even after leaving the page. This update also fixes an issue that could display incorrect import result counts.

Partner API updates

Changes to search API rate limits

As previously announced in the May 2026 release notes, Axon is continuing a phased rollout of per-agency rate limits on the Evidence Search API. Agencies that exceed the limit will receive an HTTP 429 Too Many Requests response with a Retry-After header indicating when to retry. If you have not already done so, update your integrations to handle 429 responses and implement retry logic with backoff - see developer documentation [here](#). Integrations that make high-volume or bulk search requests should use incremental, filtered queries instead of pulling large evidence collections in a single request. Contact Axon Support if you believe your workflows may be affected.

Availability: All regions

[Admin](#) | [Improvement](#) | [Federal](#)

AuthClients pagination limit (reminder)

In the April 2026 release notes, Axon announced a future maximum offset limit for the Evidence Search API. Starting in July 2026, Axon will enforce a maximum offset of 10,000 pages for API clients using offset-based pagination. Requests that exceed this limit will receive an error response. To avoid disruption, migrate to cursor-based pagination before this limit takes effect — integrations using cursor-based pagination are not affected. For guidance on migrating, see developer documentation [here](#).

Availability: All regions

[Admin](#) | [Improvement](#) | [Federal](#)

AI-powered features

Features including the AI Era Plan tag ([AI Era Plan](#)) use artificial intelligence to provide insights, recommendations, or analysis based on available data and user inputs. These outputs may include inaccuracies, limitations, or outdated information. These tools are designed to support—not replace—professional judgment, legal interpretation, and human oversight. Users are responsible for carefully reviewing and verifying AI-powered content before acting on it. Axon continually works to enhance AI accuracy, mitigate bias, and uphold ethical standards. Learn more at [Axon AI](#).

Looking for what's next? See the [Coming Soon](#) section for AI-powered features planned for future releases.

Axon Evidence

Axon Evidence

The redesigned Axon Evidence replaces legacy July 31, 2026

On July 31, 2026, the legacy toggle will be removed, and the redesigned experience becomes the only Axon Evidence version available. No action is required, but teams should begin using the redesigned experience as their primary workflow ahead of July 31 to support a smooth transition. If you're interested in making the redesigned experience the default for users at your organization upon login, or switching fully before July, contact

your Axon representative or Axon Support. Access transition resources, including [help documentation with videos](#), the [Admin Support Toolkit](#), [FAQs](#), and [side-by-side comparisons](#).

Availability: All regions

Improvement | Federal | UI/Accessibility

Multicam column in evidence search

A new Multicam column is now visible to all users on the Evidence search page. The column displays the number of linked multicam videos associated with each piece of evidence and links directly to the [multicam experience in Evidence Detail](#). Permissions are respected, if the user does not have access to the other multicam videos, they will not see those other videos reflected in the column count, and cannot access those other videos. Users can disable the Multicam column via their Evidence search table settings. The count updates as new related evidence is ingested (a search refresh is required to reflect changes). The column is not sortable and is not available as a search filter.

Availability: US1

New | Federal | UI/Accessibility

Reason for access

Mandatory and optional reasons for access are now available for the redesigned Axon Evidence. This feature, when enabled requires users to input a reason before accessing the media player and certain metadata, ensuring all access is logged in the user audit trail. For more information, see [Reason for viewing](#).

Availability: All regions

Admin | New | Federal

Configurable case metadata

Administrators can now create custom fields on cases to capture information specific to their organization's workflow, such as Assigned Prosecutor, Court Date, or Grant Funding Source. Field types include free text, validated text with a format rule, and dropdown lists. Two new system fields (Accused and Court Number) are also available on Axon Evidence cases, enabling these values to automatically follow cases shared with prosecutor offices via advanced sharing. Disabling a custom field does not delete existing data. For more information, see [Configure custom case fields](#).

Availability: US4, CA1, AU1, LA1, DE1, NL1, EU1, US1, UK2

Admin | New

Lead Lock

Available in late July to AI Era Plan customers in the US, Lead Lock is an AI-powered evidence-review tool inside the Cases feature within Axon Evidence. Once enabled, Lead Lock can index supported evidence within a case (PDFs, audio, and video that can be transcribed) and provides a conversational chat interface where investigators can ask natural-language questions about their evidence. Lead Lock surfaces entities, flags inconsistencies between statements, draws connections across evidence, and cites every response back to the original source material so investigators can verify findings directly.

Lead Lock supports up to 500 cases per organization, 200 evidence items per case, and 2,000 pages per PDF. Enabling Lead Lock requires a Pro license and Unlimited Auto Transcription. Administrators grant user access through the Roles and Permissions feature, and can enable or disable Chat History and set the index retention period to 30, 60, or 90 days. All Lead Lock activity is logged in the Audit Trail. Lead Lock is available to US customers. Additional regions are coming soon.

For more information, see [Lead Lock overview](#), [Use Lead Lock](#), and [Lead Lock disclaimers](#).

Availability: US1

Admin | New | AI Era Plan | UI/Accessibility

Document text search in the single search bar

Document Text Search is now available in the single search bar, making typed text in PDF (.pdf) and Word (.docx) documents searchable while respecting existing evidence access permissions. Learn more at [Search document text](#).

Availability: All regions

Improvement | Federal | UI/Accessibility

Consistent event rendering and newest-first sort across all audit trails

All remaining Audit Trails in Axon Evidence — Group, Device, Respond, Agency, Community (Citizen Portal), CCTV, ALPR, Performance, and Unified — now display events in human-readable, active-voice format (e.g., "User Smith, John (johnsmith) opened this Case.") and sort with the most recent event first by default. This completes the rollout begun with User Audit Trail in January 2026 and extended to Case and Evidence Audit Trails in May 2026. PDF headers, table columns, pagination, export flow, filenames, filters, and historical audit data are unaffected. No legacy format toggle will be offered.

Availability: All regions

Improvement | Federal | UI/Accessibility

More precise timestamps in Audit Trail PDF exports

Audit Trail PDF exports now display timestamps with fractions of a second. For example, a timestamp that previously appeared as 10:18:42 now appears as 10:18:42.000. This provides a more precise record of when each event occurred. This update does NOT change: audit events themselves, table columns, filters, export flow, filenames, or non-PDF export formats (CSV and JSON).

Availability: All regions

Improvement | Federal

AI search

AI Case Search is now in early access for all Brief One users under the AI Era Plan. Spend less time searching and more time solving cases. Whether your case is a handful of files or hundreds of images, videos, audio files, and documents; AI Case Search helps you quickly find relevant evidence that contains weapons, vehicles, apparel, objects, and drug paraphernalia—reducing the time spent manually sifting through case evidence. Instead of manually reviewing large amounts of evidence, you can review ranked results that point to the evidence most likely to matter for your case. AI Case Search can help you find key moments faster and support case review, preparation, and analysis. If you'd like to join the beta, contact your Axon representative. Learn more about [AI search](#).

Availability: US1

Beta | New | AI Era Plan | UI/Accessibility

Resolved issues

- **Resolved issue — Case ID filter dropdown displayed blank entries:** When using the Case ID filter on the Evidence search page, blank entries appeared in the dropdown while typing a search value. The dropdown now correctly filters out blank entries as you type. This fix is specific to the Evidence search page — the Case ID dropdown on the Evidence detail page was not affected.
- **Timeline Detect People control layout:** Improved layout of the Detect People control on the evidence timeline for better use of screen space.
- **Report Writer:** We fixed an issue where Report Writer was not available in the redesigned Axon Evidence experience. Report Writer is now available from the top-level Draft One navigation for agencies using Draft One and under Evidence Tools > Dictation Assistant for agencies without Draft One.

Axon Community Request

Ingestion platform upgrade

Community Request is upgrading its evidence ingestion platform to improve upload performance and reliability for community members. This is a behind-the-scenes backend change; users may not notice any difference in this release.

Availability: All regions

Improvement | Federal | UI/Accessibility

Area Request image attachments

You can now attach up to 5 images to Area Requests to share additional context with camera owners. Learn more at [Create and submit a Community Request](#).

Availability: US1

Improvement

Resolved issues

- **Decline button disabled after evidence is declined:** In the redesigned Community Request triage, the Decline button now becomes disabled after evidence has been declined, matching the behavior in the legacy version.
- **Submitter metadata in the redesigned Evidence Details page:** Some agencies reported that Community Request submitter information was not displaying in the redesigned Evidence Details Page. We fixed a bug that sometimes incorrectly showed submitter information as "Storage Disabled by Agency" when contact storage was enabled for your agency.
- **Integrations Save Settings fix:** Agencies configuring third-party API clients for Community Request were sometimes unable to save the client. We fixed this and agencies should be able to save the settings.
- **Resend Invite fix:** We fixed a bug with the Resend Invite functionality for Community Requests. Resend behavior now works correctly across different request states.

Axon Community Surveys

Post-Contact Messages

Community Surveys can now be managed in Community Notifications Post-Contact Messages. Agencies can control which call types will receive a survey when configuring post-contact notification templates.

Availability: All regions

Admin | **New** | **Federal**

Community Survey platform is available in all regions

The Community Survey platform is now available to agencies globally.

Availability: CA1, AU1

Admin | **New**

Scheduled survey report emails

You can now schedule recurring survey report emails for Community Surveys. Configure how often and who receives analytics summaries from the surveys you create, and the system will automatically send the report to your inbox.

Availability: All regions

Admin | **New** | **Federal**

Import external or legacy survey data

Agencies can now import external or legacy survey data into Community Surveys on the Axon platform. Contact your Axon representative for assistance with data migration. Admin self-service import is coming soon.

Availability: US1

Admin | **New**

Role-based permissions

Agency administrators can now configure and assign role-based permissions for Community Surveys in the Admin Console. Control which roles can view, create, manage, export, and share surveys and responses. For more information, see [Community Survey overview](#).

Availability: All regions

Admin | **New** | **Federal**

Legacy My90 migration to Community Survey platform

Existing Legacy My90 customers now have access to the new Community Survey platform. Customers using the legacy My90 platform will be migrated to the new Community Survey platform through September. Agencies will be notified once their data is migrated. The Legacy My90 platform will be deprecated in September.

Availability: US1

Admin | **New**

Axon Performance

Dashboard experience

Axon Performance has a new dashboard experience that gives your organization visibility into body-worn camera adoption, utilization, and compliance across every location, team, and user. Role-based dashboards support program managers, regional managers, and location managers with org-wide, group-level, and device-level views — including metrics like check-out %, device utilization %, and devices not docked alerts. Performance is coming soon to law enforcement agencies, Corrections, and Enterprise customers. Contact your Axon representative to join Early Access. For more information, see [Get started](#).

Availability: US4

Beta | **New** | **UI/Accessibility**

Third-party video support

Expanded format support and improvements

- **Liberty Player (.dcr):** Improved handling of multi-channel audio recordings. Files containing multiple audio streams (such as courtroom recordings with separate channels for judge, plaintiff, defendant, and other participants) are now parsed and displayed as individual streams for forensically sound review.
- **Clip Player (.exe):** Rebuilt with a new parser for improved codec support, audio handling, and playback reliability. Multiple manufacturers use the Clip Player format, and this update provides a more consistent foundation for supporting those files going forward.
- **Samsung (.bu):** Added new format support.
- **Samsara (.swf):** Added new format support.
- **EverFocus (.avr):** Added audio support.
- **Bosch (.dxa):** Improved multi-stream handling and timestamp parsing.
- **Milestone (.blk):** Improved audio/video pairing and support for additional audio variants.
- **Panasonic:** Improved support for .mp4 + .xml package file sets.

- **Genetec:** Improved channel name parsing for more accurate stream identification.
- **View Commander:** Updated parser for improved compatibility.

Additional format support

- **DVR interview room recordings (.dvr):** Fixed audio playback for interview room video/audio files.

Availability: All regions

Admin | New | Improvement | Federal

Mobile

Axon App

My Devices

Everything you do in Axon View is now available in the Axon App. What you can do:

- Pair with your body-worn cameras — and switch the connection between cameras in a tap. No need to forget the current one first
- Live View. Play back recently uploaded evidence over Wi-Fi.
- Edit metadata.
- Configure camera settings. Check battery, storage, and connection at a glance.

Security upgrades for Bluetooth broadcasts: the Axon App now supports randomized Bluetooth addressing on body-worn cameras — the camera's beacon address rotates regularly, making it unresolvable to outside devices, with no re-pairing required. Supported only on the Axon App, not the legacy Axon View app.

Platforms: iOS and Android

My Devices on Axon App brings full camera management into the same app officers already use for capture. Officers can pair their Axon camera over Bluetooth, access a real-time live view, configure settings, and play back or edit evidence metadata — all without switching to Axon View. Cameras reconnect automatically when back in range. Available on iOS and Android.

Availability: All regions

Admin | Improvement | Federal | UI/Accessibility

Security upgrades for Bluetooth broadcasts

With Firmware version 1.2619, AB4 cameras now support randomized Bluetooth addressing during interaction with Signal and other Axon devices. The camera's beacon address now rotates regularly, improving privacy without affecting existing camera connections or requiring devices to be re-paired. This upgrade is only supported once a customer has fully transitioned to the Axon app. It's not compatible with the legacy Axon View app. Once an agency hits 100% Axon app usage, Axon will enable this automatically in their instance. No additional action is needed from the customer.

Availability: All regions

Improvement | Federal

Axon View

Wi-Fi Network Provisioning

- iOS Axon View 6.10.0
- Android Axon View 6.9.0

Axon View now lets officers provision Wi-Fi networks directly to a connected body camera from the app with no IT admin or Axon Region Discovery required. From Axon View Settings, officers can add (via SSID/password entry), view, and remove WPA2-PSK networks stored on the camera. Android users can also scan nearby networks and select from a list; iOS users enter the SSID manually. This feature is supported on Axon Body 4 and Axon Body Mini only. For more information, see [Manage Wi-Fi networks on your camera](#).

Law enforcement, federal, and enterprise customers will receive this later this month.

Availability: All regions

Admin | New | Federal | UI/Accessibility

Coming soon

Core platform updates

Assign devices to groups

Administrators can assign devices to groups in bulk with a CSV file or one at a time from device details page. This update helps organizations view and search for devices related to their own unit, and adds a Group filter in Device Inventory to make assignments easier

to review. For organizations that use Evidence Groups, assigning devices to groups can also support evidence access based on the device that captured the evidence. If you would like to participate in the alpha release, contact your Axon representative. Learn more at [Assign devices to groups](#).

Availability: US4

Find my agency email verification

Users must now verify ownership of their email address by entering a six-digit verification code before associated agency domains are displayed. This update helps protect account security by ensuring agency information is only shown after successful email verification, while maintaining a secure way for users to recover their agency domain.

Availability: All regions

Axon Evidence

Custom Metadata

Custom Metadata for Community Request will be available in August. Agencies using Community Request will be able to enable custom fields on the create request page for agency users to populate during request creation.

Related Evidence tab in Evidence Details Page

In August, the Related Evidence tab in the Evidence Details Page will display evidence with matching Evidence ID, matching the "Also With ID" behavior in the legacy version of Axon Evidence.

Axon Justice

Justice search improvements

Axon Justice is introducing an updated search experience with parity to Axon Evidence. Upcoming changes include a redesigned filter panel, more filter options, and transcript keyword search at the case level. These improvements will be available to all Justice customers in a future release.

Cell phone data reader

Justice and Axon Evidence will soon support reading mobile device extraction files, such as those generated by Cellebrite. Users will be able to view structured data from uploaded files including media, system logs, time and location information, and an overview instead

of unreadable raw data. A new dedicated page for the cell phone reader will provide an experience similar to the Axon Evidence media player.

TASER

TREND moves under TASER in Axon Evidence

Core TREND graphics include Use of Force Effectiveness, Lethal Force Aversion, and Deployments Over Time. The current TREND experience in Standards will remain available through the end of the year while additional functionality is added to reach full parity. Learn more about [TREND](#).

Availability: US1

Axon Community Surveys

Geographic response area map

A geographic response area map is coming to Community Surveys dashboards, allowing agencies to visualize survey response data by geographic area. This new map view makes it easy to identify response patterns and trends across your jurisdiction at a glance. This feature is not yet generally available.

Cameras and sensors

To enroll devices in early access ahead of the general release, visit [Early Access Devices](#).

Axon Body 4

Firmware 1.2619

Firmware version 1.2619 is now available for Axon Body 4 devices. The rollout began with early access in late June and will continue in phases, with general availability expected by mid-July.

Availability: All regions

Improvement | Federal

On-device language support for German, Portuguese, and Spanish (ES)

Axon Body 4 now supports on-device prompts and messages in German, Portuguese, and Spanish (ES). The device language is automatically configured based on the user's default language selection in Axon Evidence. The phased rollout began in late June, with general availability expected by mid-July.

Availability: All regions

Improvement | Federal

Security upgrades for Bluetooth broadcasts

With Firmware version 1.2619, AB4 cameras now support randomized Bluetooth addressing during interaction with Signal and other Axon devices. The camera's beacon address now rotates regularly, improving privacy without affecting existing camera connections or requiring devices to be re-paired.

- This upgrade is only supported once a customer has fully transitioned to the Axon app. It's not compatible with the legacy Axon View app.
- Once an agency hits 100% Axon app usage, Axon will enable this automatically in their instance. No additional action is needed from the customer.

Improvement | Federal

Resolved issues

- Resolved a rare issue where certain videos recorded using POV had muffled audio on playback when a microphone was obstructed.
- Resolved an issue where some AB4s failed to upload logs via a ViewXL connection when unregistered.
- Resolved an issue where Low Battery icon was not cleared on each dock/undock.
- Resolved an error where cameras became stuck while in pairing mode.

Axon Body 3

Firmware 1.2619

Firmware version 1.2619 is being released for Axon Body 3 through a phased rollout. The rollout began with early access in late June, with general availability expected in mid-July.

Availability: All regions

Improvement | Federal

Security upgrades for Bluetooth broadcasts

With Firmware version 1.2619, AB4 cameras now support randomized Bluetooth addressing during interaction with Signal and other Axon devices. The camera's beacon address now rotates regularly, improving privacy without affecting existing camera connections or requiring devices to be re-paired.

- This upgrade is only supported once a customer has fully transitioned to the Axon app. It's not compatible with the legacy Axon View app.
- Once an agency hits 100% Axon app usage, Axon will enable this automatically in their instance. No additional action is needed from the customer.

Availability: All regions

Improvement | Federal

Resolved issues

- Resolved an issue where certain cameras would fail to sync agency settings after dock-based registration.
- Addressed instances where large evidence files would periodically stall during upload

requiring re-dock.

- Resolved an error where camera LCD became stuck while in pairing mode.

Axon Fleet

Fleet 3 Smart Capture Tray

For Fleet Dashboard users, Smart Tray provides access to recent Smart Captures and the information extracted from them. Officers can quickly locate captured data and copy extracted fields for use in third-party systems, such as RMS applications and NCIC lookups.

Availability: CA1, US1

New | AI Era plan

Fleet 3 Smart Capture

For Fleet Dashboards users that have Smart Capture, the Smart Capture tray provides access to recent Smart Captures and the information extracted from them. Officers can quickly locate captured data and copy extracted fields for use in third-party systems, such as RMS applications and NCIC lookups.

Availability: CA1, US1

New | AI Era plan

Axon ALPR

State of Origin Recognition Update (Outpost and Fleet)

State of Origin recognition now delivers more accurate results across U.S. license plates, supports a broader range of plate designs, and adds country-level recognition for Canadian plates. The update also improves recognition of blurry, partially obscured, and newer plate designs while returning Unknown when confidence is low to improve result reliability.

Availability: US4, US1, CA1

Improvement

License Plate Recognition Improvements (Outpost)

License plate detection accuracy has been improved to reduce false-positive reads, particularly in daytime conditions. The system also detects repeat sightings of long-dwelling vehicles more quickly by shortening the merge window for repeated reads.

Availability: US4, US1, CA1

Improvement

See license state and jurisdiction at a glance on ALPR record

ALPR hit records in the Fleet 3 Dashboard now display the license plate's state or jurisdiction alongside the hotlist name and offense category, making it easier for officers to confirm plate origin during dispositioning.

Availability: All regions

Improvement | Federal

Installation and Device Reliability Updates (Outpost)

Installation visibility has been improved with full-brightness LED indicators, updated installer software, and additional technician commands. Device registration is also more reliable on slower network connections through an increased registration timeout.

Availability: US4, US1, CA1

Improvement

Device Stability and Recovery Improvements (Outpost)

Resolved issues affecting device position recovery, fixed-location reporting, image quality during changing lighting conditions, and video processing stability. The update also improves recovery from stalled video streams and reduces unnecessary Bluetooth-related system log entries.

Availability: US4, US1, CA1

Improvement

Convert ALPR records to evidence from Fleet 3 Dashboard

Officers can now convert an ALPR read or hit to evidence directly from the Fleet 3 Dashboard, without switching to Axon Evidence. Before the record uploads, users can add or edit evidence details, including owner, title, ID, category, and tags, and the converted record uploads immediately and takes priority over video evidence uploads.

Availability: All regions

Admin | **New** | **Federal**

Axon Interview

Axon Interview 4.18.6.7

Now available, this update addresses targeted customer-reported issues and improves overall system reliability. The upgrade is supported via the Axon Server Updater and is available for download [here](#).

Note

The upgrade typically takes 30–60 minutes. Interview rooms connected to servers being updated will be unavailable during this time. This release applies to agencies using Axon Interview with the Axon Evidence cloud system. Organizations using Axon Evidence Local should remain on version 4.16.

Upon GA of 4.18, supported versions will be:

- **4.18:** Current general availability release
- **4.16:** Maintenance support release (primarily for agencies using Axon Evidence Local)

Organizations running earlier versions will be required to upgrade to a supported release prior to further troubleshooting. If your organization is running an unsupported version, please contact Axon support prior to updating. Organizations are encouraged to plan migration to version 4.18 upon general availability.

Availability: US1, EU1, UK2, US3, CA1, AU1

Admin | **Improvement** | **Federal**

Resolved issues

- Resolved an issue where login credentials could be retained between sessions on shared interview room panels.
- Resolved an issue where the Create Interview button could become unresponsive following a server connectivity interruption, requiring a client restart to recover.
- Resolved an issue with memory spikes during maintenance that can cause server crashes.

- Resolved an issue where Live Streaming Video Playback (DVR) duration values above the default could cause storage to fill unexpectedly. Admins can review or adjust this setting in **Admin Panel** → **Recording** → **Maximum Playback Time** (default: 8 hours).
- Additional stability and performance improvements have been made to further enhance system reliability.

Axon Device Manager

Signal Sensor Setup and Calibration Improvements

The Signal Sensor calibration experience has been updated with a clearer setup flow, a saved firmware update preference, and the ability to upload diagnostic logs when calibration fails to help troubleshoot issues more efficiently.

Availability: All regions

Improvement | Federal

Redesigned Home Screen

The home screen has been redesigned to provide faster access to common tasks. Separate **Tap a device** and **Scan a code** tiles make it easier to choose a connection method, while **Update Firmware** and **Register & Set Up** are displayed as dedicated cards.

Availability: All regions

Improvement | Federal | UI/Accessibility

Quality Improvements

This release includes reliability and stability improvements that reduce errors and provide a smoother user experience on Android and iOS.

Availability: All regions

Improvement | Federal

Axon Body Mini Support

Axon Device Manager now supports the Axon Body Mini. Users can register and manage Axon's newest body camera directly from the app.

Availability: All regions

New | Federal

Axon View XL

Bluetooth Broadcast Security Improvements

View XL now supports randomized Bluetooth addressing for Axon Body 3 and Axon Body 4 cameras. Bluetooth beacon addresses now rotate automatically to improve privacy without affecting existing camera connections or requiring devices to be re-paired.

Availability: All regions

Improvement | Federal

Quality Improvements

This release includes reliability and security improvements, including a fix for an issue that could prevent the Axon Fleet service from restarting automatically and updated authentication to use the latest secure session token standard. These changes take effect automatically after updating.

Availability: All regions

Improvement | Federal

View XL 1.35: Manual Update Notifications for Older Versions

Beginning after the June 30 deadline, users running View XL version 1.32.4 will begin seeing notifications during sign-in prompting them to update. Devices on this version cannot receive automatic updates and must be updated through your organization's standard deployment process to continue receiving security updates and new features. Learn more [here](#).

Availability: All regions

Admin | Federal

Coming soon

Axon Body 4

Nearby Body Camera Activation (all regions): The release date has moved to the end of August. Nearby Body Camera Activation will be available to all customers in their Axon Evidence admin settings. This setting will be disabled by default and will also be compatible with role-based settings. Additional details will be provided in the August release notes.

[Admin](#) | [New](#)

TASER Energy Weapons

Coming soon

TREND moves under TASER in Axon Evidence

In coming months, TASER Research Evaluation and Data Program (TREND) is moving within Axon Evidence from the Standards page to the TASER page, giving users one central location for TASER program management. No action is needed — you'll see the same TREND data, just in a new location. The current TREND experience in Standards will remain available through the end of 2026, after which it will be retired in favor of the TASER page. Both versions show the same data; the new TASER-page experience adds more detailed, improved graphics. Learn more about [TREND](#).

Availability:US1

VR

Release schedule

The Axon **July 2026** release is scheduled for July 9, 2026. This date indicates when features become available for download. To download the latest content, connect your VR headset and tablet to the internet. To download the latest VR Controller firmware, see [Update firmware for VR Controllers](#).

We do not expect any downtime during these updates.

Additional help documentation for the products included in these release notes is located at axon.com/help.

Tactical Team Training app (tablet and headset)

Tactical Team Training immerses one or two trainees in dynamic team-based VR scenarios built around coordinated response and decision-making under pressure. On the tablet application, trainers can create customizable multi-room layouts, manage subject behavior in real time, and adapt scenarios as situations evolve. The experience enables repeatable, scenario-driven training that helps agencies reinforce communication, movement, and tactical coordination across a wide range of operational situations. Learn more about [Tactical Team Training](#).

Availability: CA1, US1, US4

New

Simulator Training: Range Skills available in 11 additional languages

[Simulator Training: Range Skills](#) now includes localization support for 11 additional languages: Croatian, Czech, Danish, Finnish, Korean, Polish, Swedish, Thai, Turkish, Ukrainian, and Vietnamese. Trainees can access localized voice-over and text throughout supported Range Skills exercises after updating the headset firmware. See the [FAQ: How do I check or update the headset firmware?](#).

Availability: US4, CA1, AU1, LA1, US3, NL1, EU1, US1, UK2

Improvement | Federal

Switch between VR Controllers more easily in Simulator Training: Tactical Clearance and Tactical Team Training

[Tactical Clearance](#) and [Tactical Team Training](#) now support using a TASER VR Controller, Handgun VR Controller, and Rifle VR Controller simultaneously with the same headset. This makes it easier to train with multiple device types without re-pairing controllers between scenarios.

Availability: US4, CA1, AU1, LA1, NL1, US3, UK2, US1, EU1

[Improvement](#) | [Federal](#)

Enterprise customers can now access VR web app and Samsung VR tablet

Enterprise users can now sign in to the VR web app and Samsung VR tablet using their Axon Evidence account. To learn about the prerequisites, see [Accessing VR systems through Axon Evidence](#).

Availability: US4

[Improvement](#)

Headset onboarding tutorial videos now available in Simulator Training

Short onboarding tutorial videos are now available in Simulator Training to get started with core headset features and workflows.

Availability: US4, CA1, AU1, LA1, US3, NL1, EU1, US1, UK2

[Improvement](#) | [Federal](#)

Additional Community Engagement Training modules are now IADLEST-certified

The [Crisis De-Escalation](#) and [Critical Incident Stress Management \(CISM\)](#) Community Engagement Training scenarios have achieved certification from the International Association of Directors of Law Enforcement Standards and Training (IADLEST) through the National Certification Program. With these additions, six Community Engagement Trainings are now IADLEST-certified.

Availability: CA1, US1

Improvement

Casino scenarios in Simulator Training: vRBT

Simulator Training: vRBT expands to support casino security training with a new set of scenarios designed for enterprise security environments. These replayable scenarios focus on verbal engagement, escalation recognition, and use-of-force decision-making in private-property settings, allowing trainees to practice realistic responses to intoxicated patrons, hotel disturbances, and trespass incidents under repeatable conditions. Learn about [Casino Intoxicated Patron Causing Disturbance](#), [Casino Patron Causing Noise Complaint](#), and [Casino Trespasser with Concealed Knife](#).

Availability: US1, US4, CA1, US3

Improvement | Federal

Move and Engage scenario in Simulator Training: Range Skills

In Move and Engage, trainees enhance TASER energy weapon proficiency by moving around obstacles and repositioning to gain more advantageous engagement angles. The exercise reinforces controlled movement, effective positioning, target focus, weapon orientation, and situational awareness throughout the engagement. Trainees practice deployment accuracy and probe spread to achieve neuromuscular incapacitation (NMI). See [Simulator Training: Range Skills](#).

Availability: All regions

Improvement | Federal

Resolved issues

- Fixed an issue where the After-Action Report in Simulator Training: Tactical Clearance could display incorrect Rifle VR Controller (VRM4R) results.
- Fixed an issue where distance indicators on practice range walls disappeared when the metric measurement system was selected in Simulator Training.
- Fixed an issue where the After-Action Report for Simulator Training displayed the completion time in UTC instead of local time on the tablet.
- Fixed an issue where users could become stuck in the pairing menu after re-pairing a Handgun VR Controller.
- Fixed an issue where a Handgun VR Controller could fail to display in Simulator Training after being unpaired and paired again.
- Fixed an issue in Simulator Training where the What to Expect instructions for Moving Targets did not match the localized voice commands in the UK version.
- Fixed an issue where the Visual Probe Feedback setting appeared in the Handgun Targets exercise in Simulator Training: Range Skills even though the setting is not supported.
- Fixed an issue in Simulator Training: Range Skills where the Weapon Transitions exercise displayed unclear holster instructions when both a TASER VR Controller and Handgun VR Controller were equipped.
- Fixed an issue where the app version did not appear in the Weapon Settings screen the first time it was opened after launching Simulator Training or exiting a scenario.
- Fixed an issue where the After-Action Report in Simulator Training: TASER 10 VR Core I could fail to display some probe hit indicators.
- Fixed an issue where Simulator Training: Tactical Clearance did not identify which trainee ended the scenario after exiting with the headset Exit button.
- Fixed an issue where Simulator Training: Tactical Clearance sessions could be blocked by content download checks even when the required Tactical Clearance content was already available.
- Fixed an issue in Simulator Training: vRBT where an inmate in the Refuse to Lockdown scenario could walk toward the trainee instead of returning to their cell after becoming compliant.
- Fixed an issue in Simulator Training: vRBT where the inmate's dialogue could be cut off during the ending sequence of the Inmate Threatening Self-Harm scenario when the trainee kept the TASER device holstered throughout the scenario.
- Fixed an issue in Simulator Training: vRBT where an inmate in the Inmate Refuses Lockdown scenario could move toward the trainee instead of away after the trainee drew their TASER VR Controller.
- Fixed an issue in Simulator Training: vRBT where the search bar did not work when adding scenarios to a custom playlist on the tablet.

- Fixed an issue where some custom Simulator Training: vRBT facilitated scenarios that included a Virtual Officer could fail to launch.
- Fixed an issue in Simulator Training: vRBT where NMI reaction voice-over did not play for some Corrections subjects after a successful TASER deployment.
- Fixed an issue where selecting Back on the What to Expect screen or ending an exercise early returned trainees to the wrong screen instead of the library.
- Fixed an issue where the Cancel button on the What to Expect screen in the Distance exercise in Simulator Training: Range Skills did not appear immediately after the screen loaded.
- Fixed an issue where the What to Expect video could appear black after selecting Fix Device Pairing without a paired controller.
- Fixed an issue where the headset did not enable passthrough mode when a user approached the virtual boundary.

Justice July 2026 release notes

Axon Justice

The redesigned Axon Evidence replaces legacy July 31, 2026

On July 31, 2026, the redesigned experience becomes the only Axon Evidence version available. No action is required, but teams should begin using the redesigned experience as their primary workflow ahead of July 31 to support a smooth transition. Access transition resources, including [help documentation with videos](#), the [Admin Support Toolkit](#), [FAQs](#), and [side-by-side comparisons](#).

Availability: All regions

Improvement | Federal | UI/Accessibility

Bulk user import updates

The Import Users experience in Axon Justice has been updated with a simplified workflow for adding and updating users from CSV files. Administrators can now optionally deactivate users not included in the import file through an Advanced settings checkbox, with a confirmation step required before proceeding. External IDs are now optional and are automatically generated when left blank.

Learn more about [Bulk user import](#).

Availability: US1

Admin | Improvement

Configurable case metadata

Administrators can now create custom fields on cases to capture information specific to their organization's workflow, such as Assigned Prosecutor, Court Date, or Grant Funding Source. Field types include free text, validated text with a format rule, and dropdown lists. Two new system fields (Accused and Court Number) are also available on Axon Evidence cases, enabling these values to automatically follow cases shared with prosecutor offices via advanced sharing. Disabling a custom field does not delete existing data. For more information, see [Configure custom case fields](#).

Availability: All regions

Admin | New | Federal

AI Search in Axon Justice

AI Case Search is now available for early access in Axon Justice for organizations with Justice Premier Plus. Spend less time searching and more time solving cases. Whether your case is a handful of files or hundreds of images, videos, audio files, and documents; AI Case Search helps you quickly find relevant evidence that contains weapons, vehicles, apparel, objects, and drug paraphernalia—reducing the time spent manually sifting through case evidence. Instead of manually reviewing large amounts of evidence, you can review ranked results that point to the evidence most likely to matter for your case. AI Case Search can help you find key moments faster and support case review, preparation, and analysis. Learn more about [AI Search](#).

Availability: US1

Beta | Admin | New | UI/Accessibility

Justice reviewer

The Axon Justice Reviewer is now available for users in the UK. For more information, see Review mode.

Availability: UK2

Improvement | UI/Accessibility

Coming soon

This section provides advanced notice about upcoming features.

Enhanced search in Justice

Axon Justice will introduce expanded evidence search and review capabilities across cases, folders, and evidence views. Users will be able to search document text and audio transcripts, apply additional evidence filters such as source and share status, and review detected people within supported video evidence directly in the Justice Reviewer.

Availability: US1

Change log

The table below contains a log of all changes made to these release notes.

Date	Product	Description of change
July 14, 2026	Initial notes created	
July 15, 2026	Axon Evidence	Removed a feature from Coming Soon
July 16, 2026	Axon Evidence	Updated the availability for configurable case metadata
July 17, 2026	Axon Evidence	Updated the availability for configurable case metadata
July 20, 2026	Axon Evidence	Added Report Writer to the resolved issues list
July 21, 2026	Cameras and sensors	Updated Security upgrades for Bluetooth Broadcasts section for Axon Body 3 and Axon Body 4
July 23, 2026	Axon Evidence and Cameras and sensors	Added security upgrade section to Mobile. Updated Fleet 3 Smart Capture Tray information.

If you have any questions about the information in this release, contact your Axon representative or Technical Support.

1-800-978-2737 ext. 4

support@axon.com

Do you have feedback about Axon's release notes? Submit it [here](#).

Sincerely,

The Axon Team

Axon Enterprise, Inc.