Axon Updates October 2026

Release schedule

The Axon **October 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

November 3, 2026

- Enterprise region (.ent.evidence.com)
- Canada (.ca.evidence.com)
- Europe (.eur.evidence.com)
- The Netherlands (edca.eur.evidence.com)

November 3, 2026

- U.S. Federal (.us.evidence.com)
- U.S. Law Enforcement (.evidence.com)
- U.S. Enterprise AWS region (.ent2.evidence.com)
- Germany (.de.evidence.com)

November 3, 2026

- United Kingdom (edca-azure.uk.evidence.com)
- Australia (.au.evidence.com)
- South America (.la.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

Audit History Available on Record Detail Pages

Users can now view audit history directly from Device, User, Case, and Evidence detail pages, making it easier to review activity and changes for individual records.

Available to all agencies beginning November 3, 2026.

Availability: All regions

Improvement | New

Axon Evidence Domain Transition (Available starting September 2026)

The Axon Evidence web address is transitioning from evidence.com to an axon.com address, such as evidence.usa.axon.com, with no change to Axon Evidence functionality or how agencies use the service. Existing evidence.com bookmarks and links continue to work through automatic redirects; agencies with open network configurations transition first, while agencies with network restrictions transition later with advance notice, with all agency transitions expected by mid-2027.

Learn more: Changes to Axon Cloud and the evidence.com URL.

Availability: All regions

Improvement | Admin

Axon Evidence

AI Case Search evidence limit increased

AI Case Search now supports up to 1,000 evidence items per case, up from 200. You can now search across much larger cases without splitting evidence into smaller groups. This update is available in all environments, and no admin settings or permissions are required.

Availability: All regions

Improvement | Federal

Content List on the evidence details page

Content List is now available on the evidence details page. Use it to move between related evidence without going back to search or Review Mode. Cards show a thumbnail, evidence ID, title, owner, and file type, and you can select Previous and Next in the header to move through the list. Content List replaces Review Mode, which Axon plans to retire in January. For more information, see Evidence details page, Find evidence, and Review mode.

Availability: All regions

New | Federal | UI/Accessibility

Default column order on the evidence search page

If you have not changed your column layout, columns appear in this default order: ID, Category, Title, Owner, Recorded on, AI Summary, Moments, People, Uploaded on, Multicam, Source, and Status. AI Summary, Moments, and People appear for AI Era Plan customers who have permission to view them. A layout you already customized stays as you set it.

Learn more about Find evidence.

Availability: All regions

Improvement | Federal | UI/Accessibility | AI Era Plan

Mobile extraction viewer

Review cell phone extraction data in Axon Evidence with the new mobile extraction viewer. Open to see the device overview, messages, calls, contacts, media, browser history, apps, system logs, and the full file tree. The viewer shows only data stored on the device, not cloud or social media data. It's available to Axon Evidence Pro and AI Era Plan customers. Contact your Axon representative to enable. For more information, see Review mobile extractions in the Mobile Extraction Viewer.

Availability: US1, EU1, UK2, LA1, DE1, NL1, CA1, AU1, AW2

New | Beta

More clarification filters in Axon Evidence

The Investigate side panel in Axon Evidence now includes lens distortion correction, brightness/contrast, rotate, and crop, alongside stabilization. Each filter creates a new derivative from the original video, which appears in the evidence list and on the Related tab. Lens distortion correction applies only to Axon body-worn and Axon Fleet videos, not Capture recordings. Clarifications require Third-Party Video Support and the Clarification permission under **Admin** > **Roles & Permissions** > **Investigate Cloud**. This setting is not enabled by default, and admins must enable.

For more information see Video Stitching.

Availability: All regions

Improvement | Admin | Federal | UI/Accessibility

Vehicle Name column for evidence search

Identify the vehicle a recording came from by its assigned name, using the same vehicle names your organization already uses. The Vehicle name column is hidden by default — turn it on from table settings (gear button) on the evidence search page. Once enabled, Vehicle name is also included in search result exports.

Learn more about Filter and table settings.

Availability: All regions

Improvement | UI/Accessibility | Federal

Axon Auto-Tagging

AI-suggested IDs and categories in evidence search

Review AI Auto-Tagging category and ID suggestions in your evidence search results. Apply them to one piece of evidence, or use the new bulk page to apply suggested categories to many at once.

Learn more about AI Auto-Tagging.

Availability: US1, AU1, CA1, UK2

New | AI Era Plan

Axon Community Request

Axon App calls for service

Organizations utilizing Axon Community products can now display your organization's CAD calls for service (CFS) in the Axon App. Users can now see all CFS events in the Axon app, and from an event take actions within that incident, such as creating a Community Request. Agencies must have Unified CAD (UCAD) connection to enable. For questions or to update your connection to UCAD contact your Axon representative.

Availability: All regions

Beta | Federal | UI/Accessibility | New

Community portal

Community portals are now available for Early Access. Contact your Axon Representative to enable it. Community portals lets an organization open a portal for a community member. In the portal, the community member can do the following:

- View their evidence requests
- Complete digital documents you share with them
- View victim resources

For more information, see Community portals.

Availability: All regions

UI/Accessibility | Beta | New | Federal

Axon Performance

Markers in Random video review

Supervisors can now add a marker at a specific moment while conducting a Random Video Review. Pausing the video and selecting **Add Review Response**, from the playback toolbar or a transcript segment, opens a panel to choose the applicable review policies and add an optional note; selecting **Add** saves the marker to the video timeline. Markers created in Performance stay in the Performance workspace and do not appear on the evidence details page.

Learn more about Random video review.

Availability: All regions

New

Case Management

Custom case status

Administrators can now create custom cases statuses that match your organization's case workflow, such as **Under Appeal**. Rename, reorder, disable, and re-enable statuses as your workflow changes. Users can assign a status to each case.

Learn more about Custom case statuses.

Availability: All regions

New | Admin

Group monitors can access group members' cases

Group monitors can now use case permissions scoped to **Only Their Own** on cases owned by members of the groups they monitor, instead of only their own cases. Contact your Axon representative to enable this feature for your organization.

Learn more about Case access control.

Availability: UK2

New | Admin

Resharing a case no longer creates a duplicate share

Reshared cases previously created a second, duplicate share with the same partner organization, which could duplicate case metadata and leave both organizations unsure which case was current. Resharing a case you already shared now requires revoking the existing share first, so there is only ever one active share. This is available when you have Advanced Sharing enabled.

Availability: US1, US3, US4, CA1, UK2

Improvement

Draft One

Read My Draft

Now, when reviewing drafts generated by Draft One, you can select **Read My Draft** from the toolbar to have your draft read out loud. This update makes it easier to catch issues you might miss reading silently. While your draft is being read, you can pause, resume, restart, adjust the reading speed, or stop at any time.

Learn more about Read my draft.

Availability: US1

Improvement | AI Era Plan | UI/Accessibility

Redaction

Document Redaction supports scanned and image-based PDFs

Starting at the end of October, Redaction Studio lets you find and redact text in scanned and image-based PDFs, as well as PDFs with typed text. OCR (optical character recognition) reads the text in scanned pages and images. You can search, select, and redact that text without drawing every mask by hand.

Highlights:

- **OCR for PDFs**: When you open the evidence details page for a scanned PDF, Axon runs OCR and saves a searchable copy. Later opens use the saved copy with no extra wait. Axon doesn't change your original evidence file.
- **Search text**: Enter a keyword in the Search box. Redaction Studio highlights matches across all pages.
- **Select and redact text**: Select part of a word or text that runs across several lines. The mask covers exactly the characters you select, such as only the digits of a phone number.
- **Draw masks manually**: Use the Mask tool to cover anything, including content that OCR doesn't recognize.
- **Supported size**: Document Redaction works with PDFs of up to 800 pages and 500 MB.
- **Keep working when OCR isn't available**: If Axon can't make a document searchable, you see the original document and can still redact it with the Mask tool.

For more information, see Redaction Studio.

Availability: All regions

New | Federal | UI/Accessibility

Timeline labels and tick marks

Timeline labels for video and audio redactions now show time as m:ss, such as 0:30, 1:00, and 1:30, and as hh:mm:ss after one hour. Each labeled time has a tall tick, and nine short ticks divide the interval between labeled times into 10 equal parts.

Learn more about Redaction Studio.

Availability: All regions

Improvement | UI/Accessibility

Option to add extracted evidence to parent cases

When you extract a video, audio, or document (PDF) redaction, the extraction drawer has a **Metadata** section with an **Add extracted evidence to parent case(s)** checkbox. It is selected by default and adds the extracted evidence to every case the original is in. If you clear it, the extracted evidence is created without joining any of those cases, and you can add it to a case manually later. Document redaction also uses an extraction drawer in place of the old one-click extract. Image redaction is not included.

Learn more: Redact evidence

Availability: All regions

Improvement

“Show Tracks” timeline is now displayed by default

The Show Tracks timeline displays all applied masks by default. To hide or show tracks, open the layout menu and select **Hide tracks** or **Show tracks**. Redaction Studio remembers your choice the next time you open it.

Learn more about Redaction Studio.

Availability: All regions

Improvement | UI/Accessibility

Third Party Video Support

Third-Party Video Support updates

This release improves format support and playback reliability for several video systems.

Updated and new variant support for:

- ExacqVision .exe
- Seon .exe
- Apollo .exe
- Hanwha .nov
- .DVT - manufacturer unknown
- Genetec (.g64): Improved handling of files with a missing file time, so these files no longer fail to play.
- Genetec: Fixed a false positive where some files were incorrectly identified as HEVC.

If you encounter an unsupported video format, contact support@axon.com.

Availability: All regions

Improvement | Federal

Axon App

Approve or deny evidence access requests right from the Axon App

If you own evidence or have the appropriate permission, you can now approve or deny an evidence access request without leaving the Axon App — no more switching to desktop.

Learn more about Evidence access requests.

Availability: All regions

New | Admin

Document scanning and PDF import

Scan multiple pages into a single PDF and upload it as evidence from the Axon App for Android. You can also import a PDF from your device and upload it as evidence. Your administrator must turn on document scanning and PDF import.

Learn more about how to scan and import PDF documents.

Availability: All regions

New | Admin

Axon Capture

Axon Capture is retiring

Axon Capture no longer receives updates or support as of April 30, 2026, and was removed from the App Store and Google Play on September 30, 2026. The Axon App now provides full feature parity, including photo, video, and audio capture with metadata tagging and upload to Axon Evidence, and it keeps your existing sign-in credentials, audit trail, media tagging, workflow controls, and organization-level settings and policy enforcement. Migrate to the Axon App to avoid disruption.

Learn more about Axon App.

Availability: All regions

Deprecated

Axon View

Axon View is retiring

Axon View was removed from the app stores at the end of September 2026, and sign-in access will end in November 2026. **My Devices** in the Axon App now provides Axon View's core functionality, so you can switch with no loss of workflow. Migrate to the Axon App now to avoid disruption.

Learn more: Axon App.

Availability: All regions

Deprecated

Evidence Upload XT

Action required: update before December 21, 2026

Axon recommends upgrading the app to the latest version. However, any installation above v2.16 will continue to work without any issues. UploadXT installations earlier than version 2.14.x (including 2.14.x) will stop working on December 21, 2026.

UploadXT does not update itself. If your organization's IT administrator controls the rollout of applications, please contact your IT administrator to get the latest version.

Availability: All regions

Admin | Improvement

Tags functionality

The Tags API is currently unavailable, so the Tags functionality has been temporarily hidden from the UploadXT UI. The Tags API will be available again when the API is restored.

Resolved issues

Evidence viewing and playback

- Fixed an issue where archived evidence could not be selected for bulk edits in Multicam Playback. You can now select archived evidence and edit in bulk.

Evidence Upload XT

- A critical bug has been fixed and is currently in testing. Targeting a patch release v2.18.1 on October 20th.

Coming soon

This section provides advanced notice about upcoming features.

Core platform updates

Delegated Role Assignment

Delegated Role Assignment (Beta in early October; generally available in early November)

Agency admins can control who can assign specified roles to others, allowing central admins to delegate administrative tasks without granting broader privileges. These new admin permission policies are available by default to all organizations; access is automatically allowed for users who currently have the Configure Roles & Permissions permission. If you're interested in participating in the beta for this feature, contact your Axon representative for more information.

Availability: All regions

Improvement | Beta | Admin

Axon Evidence

1,000 evidence items in the Lead Lock Beta

Prepare a case with up to 1,000 evidence items in Lead Lock. Lead Lock is included in the AI Era Plan, and Justice Premier Plus Plan, or is available as a standalone application. Lead Lock requires a Pro license with Unlimited Auto Transcription, and Document Text Search enabled. Contact your Axon representative to join the waitlist.

Learn more about Lead Lock.

Beta | AI Era Plan | Improvement

Axon Home

Axon Home is a new homepage coming to Axon Evidence. See the tasks that need your attention, like categorizing evidence, reviewing evidence queued for deletion, or triaging a Community Request, and go straight to the right workflow. Choose which widgets appear and arrange them to fit how you work.

Availability: All regions

New

Axon Community Request

Community portals in the Axon app

Create and manage Community Requests, including triaging, reviewing evidence, and sharing documents and resources with request recipients. Available only in the new Axon app.

New | UI/Accessibility

Digital forms

Community-facing digital forms and evidence certificates will be available in November. Include a form with an evidence request, or send a form on its own, to collect statements, affidavits, and digital signatures.

New

Axon Performance

Video review changes in Axon Performance

Include Axon Fleet video in review, review video from an earlier cycle, and see reviews organized by review cycle.

Availability: All regions

New

Cameras and sensors

Axon Body 4

Agency Specific BWC Signal activation controls

Admins will be able to control which partner agencies and device types can activate their agency's Axon Body or Fleet cameras, providing more granular control over cross-agency activation. If no partner agencies or device types are selected, only the agency's own devices will be able to activate its cameras. Agency Specific Activation will be usable alongside Assigned Officer Activation. Available October 2026.

Agency Specific Activation (ASA) does not currently apply to activation between body cameras (BWC-to-BWC). ASA support for BWC-to-BWC activation within and between agencies may be added in a future release.

Learn more about Agency Specific Activation

Availability: All regions

New | Admin | Federal

Axon Body 4 firmware v1.2631.81 release update

The release of Axon Body 4 firmware v1.2631 resumed with updated build v1.2631.81, replacing the schedule announced in September. Early access and Wave 1 rollout began October 6, followed by Wave 2 on October 13, with general availability targeted for October 19, 2026.

Availability: All regions

Improvement | Federal

Axon Body 3

Agency Specific BWC Signal activation controls

Admins will be able to control which partner agencies and device types can activate their agency's Axon Body or Fleet cameras, providing more granular control over cross-agency activation. If no partner agencies or device types are selected, only the agency's

own devices will be able to activate its cameras. Agency Specific Activation will be usable alongside Assigned Officer Activation. Available in October 2026.

Agency Specific Activation (ASA) does not currently apply to activation between body cameras (BWC-to-BWC). ASA support for BWC-to-BWC activation within and between agencies may be added in a future release.

Learn more about Agency Specific Activation

Availability: All regions

New | Admin | Federal

Axon Body Workforce

Organization Specific BWC Signal activation controls

Admins will be able to control which partner organizations and device types can activate their organization’s Axon Body or Fleet cameras, providing more granular control over cross-organization activation. If no partner organizations or device types are selected, only the organization's own devices will be able to activate its cameras. Organization Specific Activation will be usable alongside Assigned User Activation. Available in October 2026.

Organization Specific Activation (OSA) does not currently apply to activation between body cameras (BWC-to-BWC). OSA support for BWC-to-BWC activation within and between agencies may be added in a future release.

Learn more about Agency Specific Activation

Availability: All regions

New | Admin | Federal

Axon Body Mini

Organization Specific BWC Signal activation controls

Admins will be able to control which partner organizations and device types can activate their organization’s Axon Body or Fleet cameras, providing more granular control over cross-organization activation. If no partner organization or device types are selected, only the organization's own devices will be able to activate its cameras. Organization Specific Activation will be usable alongside Assigned User Activation. Available in October 2026.

Organization Specific Activation (OSA) does not currently apply to activation between body cameras (BWC-to-BWC). OSA support for BWC-to-BWC activation within and between agencies may be added in a future release.

Learn more about Agency Specific Activation

Availability: All regions

New | Admin | Federal

Axon Body Mini v1.2636.26 general availability

Axon Body Mini v1.2636.26 includes bug fixes and general improvements.

This release became generally available October 7, 2026, for customer devices in the regions listed below.

The next firmware release is expected in late October 2026.

Availability: US4, CA1, UK2, NL1, AU1

Improvement

Axon Fleet

Agency-Specific BWC Signal activation controls

Admins will be able to control which partner agencies and device types can activate their agency's Axon Body or Fleet cameras, providing more granular control over cross-agency activation. If no partner agencies or device types are selected, only the agency's own devices will be able to activate its cameras. Agency Specific Activation will be usable alongside Assigned Officer Activation. Available in October 2026.

Agency Specific Activation (ASA) does not currently apply to activation between body cameras (BWC-to-BWC). ASA support for BWC-to-BWC activation within and between agencies may be added in a future release.

Learn more about Agency Specific Activation

Availability: All regions

New | Admin | Federal

Axon Interview

Reminder: Sleep and Hibernate on mobile DIR kits

Do not let a mobile DIR kit enter **Sleep** or **Hibernate**, because these modes are not supported by the Axon Interview recording service and can result in possible loss of interview evidence. Disable both modes in Windows **Power Options** on every kit, keep the kit connected to main power whenever possible, in the field and in storage, and reboot it at least once a month. Administrators who image or configure a kit run powercfg /h off from an elevated command prompt, which disables Hibernation and Windows Fast Startup so a power-button press performs a full shutdown.

Learn more about Mobile digital interview recording (DIR).

Availability: All regions

Admin

Axon View XL

View XL v1.36 releasing mid-October

View XL 1.36 will no longer support Windows 8 or Windows 8.1 due to a required Electron framework security update. Devices running these operating systems cannot install View XL 1.36 or future releases and should be upgraded to Windows 10 or later to continue receiving security updates, improvements, and new features. The Windows installer size will also increase to up to 195 MB with this release. Release is scheduled mid-October. This release also includes reliability improvements that reduce errors and support a smoother experience.

Availability: All regions

Improvement | Admin | Federal

Resolved issues

Axon Body 4

Firmware 1.2637

- Fixes issues where Wi-Fi auto-upload did not start when Audio Offload was enabled, or did not resume when the camera re-entered Wi-Fi coverage.
- Fixes an issue where the battery level could jump from about 55% to 100% within seconds while charging.
- Fixes an issue where Comms volume set to Off remained audible for about 5 seconds.
- Fixes issues where indicator light settings could be overwritten and Lights status icons did not display or update correctly.

Firmware 1.2631

- Fixes issues where an AB4 could crash during recording or fail to restart recording after a livestream session.
- Fixes an issue where recorded video could show pixelation or visual defects.
- Fixes a bug where Assistant audio was nearly inaudible at volume level 1.
- Fixes issues where voice communications could not start or ended when the camera entered Stealth mode.
- Fixes charging issues, including cameras not charging or rebooting repeatedly when connected by USB-C to a Mac.
- Fixes an issue where auto-upload could use cellular (LTE) even when the agency policy restricted auto-upload to Wi-Fi.

Coming soon

This section provides advanced notice about upcoming features.

Axon ALPR

Outpost firmware release - updated timing

General availability for the next version of Outpost firmware is moved to 11/10/26. When released, Outpost will detect and record vehicles when a license plate is missing, blocked, or unreadable, with vehicle and context images that provide more information about the surrounding scene. This release also improves fixed-camera location accuracy and image quality in changing light conditions and resolves a rare issue that could interrupt plate processing during device updates or reboots.

Availability: US1, US4, CA1

New | Improvement | Federal

TASER Energy Weapons

Deployment tracker sorting improved

Previously, unconfirmed TASER energy weapon deployments were listed below confirmed ones in deployment tracker, so new deployments waiting for review could get buried and were easy to miss. Now, deployments that need review appear first, followed by deployments with a TREND form created, and then non-incident deployments. This means you can see and act on outstanding deployments as soon as you open deployment tracker, without scrolling to find them.

Learn more about the deployment tracker.

Availability: All regions

Improvement

TREND dashboards and reports now available in Axon Evidence

TASER Research Evaluation and Data (TREND) dashboards are now fully available in Axon Evidence, including all five tabs: Overview, Incident Performance and Audit, Probe Performance and Audit, De-escalation, and Benchmarks. This brings the full Axon Standards TREND dashboard experience into Axon Evidence, while adding new reporting options.

Alongside the log-based TASER 10 quarterly report introduced last month, TREND users can now generate a TREND Program report: a leadership-ready analysis of TREND form data, findings, and national benchmarks.

Learn more about TREND.

Availability: US1

Improvement | New

Coming soon

This section provides advanced notice about upcoming features.

TASER 10 firmware update

An upcoming TASER 10 energy weapon firmware release will include faster, more reliable log syncing, new Central Information Display (CID) icons, and several additional improvements. Log syncs will start automatically when the weapon is holstered in an Axon-approved magnetic holster, when Function Test Mode (FTM) is run, 20 minutes after a deployment, and at power-off if seven days pass without a sync. Typical sync time will be reduced from 10 to 15 minutes down to 5 to 8 minutes. New CID icons and updated colors will show battery level and magazine type, and a new reminder will flag batteries that have not been fully charged in 30 days.

The release will also improve stealth mode, magazine error handling, and flashlight (strobe) behavior. The firmware update is anticipated during Q4 2026, and Axon recommends that agencies update their TASER 10 energy weapons as soon as possible to receive these improvements.

Learn more about TASER 10.

Availability: All regions

Improvement

Justice

AI Case Search evidence limit increased

AI Case Search now supports up to 1,000 evidence items per case, up from 200. You can now search across much larger cases without splitting evidence into smaller groups. This update is available in all environments, and no admin settings or permissions are required.

Availability: All regions

Improvement | Federal

Custom case status

Administrators can now create custom cases statuses that match your organization's case workflow, such as Under Appeal. Rename, reorder, disable, and re-enable statuses as your workflow changes. Users can assign a status to each case.

Learn more about Custom case statuses.

Availability: All regions

New | Admin

Mobile extraction viewer

Review cell phone extraction data in Axon Justice with the new mobile extraction viewer. Open to see the device overview, messages, calls, contacts, media, browser history, apps, system logs, and the full file tree. The viewer shows only data stored on the device, not cloud or social media data. It's available to Justice Premier Plus and AI Era Plan customers. Contact your Axon representative to enable. For more information, see Review mobile extractions in the Mobile Extraction Viewer.

Availability: US1

Beta | New

New stitching experience in Axon Justice

You can now stitch video clips from a case in Axon Justice: select the clips in the Content List, choose Stitch under **More actions** in the control bar, and reorder them in a side panel before generating the stitched video. The stitched video is saved to the evidence list, can be assigned to one or more cases. Stitching requires Third-Party Video Support and the Stitching permission under **Admin** > **Roles & Permissions** > **Investigate Cloud**. The permission is on by default, and admins must remove access if users should not have stitching enabled.

For more information, see Video Stitching.

Availability: All regions

New | Admin | Federal | UI/Accessibility

Newly disclosable evidence syncs to shared cases

When evidence in a shared case changes from **Do Not Disclose** to disclosable, Advanced Sharing now syncs it to the partner organization. With Auto sync cases **on**, it syncs automatically for full case and folder shares. With Auto sync cases **off**, the share shows an **Out of sync** label so you can sync it manually. For shares of individual evidence, you are prompted to add the new evidence. This is available when you have Advanced Sharing for Justice enabled.

Availability: CA1, US3, UK2, US1

Improvement

Coming soon

This section provides advanced notice about upcoming features.

Composition screens, organization-level default configurations, and parent-child audits for stitching

Coming next release, you'll be able to set organization-level configurations, add disclaimers, insert slides in between clips in a stitch, set frame length, and in the related tab, you'll be able to see the parent-child relationship in your audit trail.

Availability: US4, CA1, AW2, AU1, NL1, US3, DE1, LA1, US1, EU1

New | Admin | UI/Accessibility | Federal

Change log

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

Date	Product	Description of change
October 20, 2026	Initial notes created	
October 26, 2026	Redaction	• Added a Timeline labels and tick marks entry • Added an Option to add extracted evidence to parent cases entry • Added a Show Tracks timeline entry
November 3, 2026	Admin	Removed Federal tag from the Changes to the ecom URL and Axon Cloud section.
November 5, 2026	Evidence Upload XT	Updated the Mandatory UploadXT security update entry. Retitled it Action required: update before December 21, 2026, and added version guidance and IT administrator instructions.

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.