# Axon Updates May 2026

## Release schedule

The Axon **May 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

**May 26, 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)

**June 2, 2026**

- 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

This section outlines foundational updates that affect all users. This includes things like sign-in updates, user management, and account management.

### Changes to search API rate limits

Starting in May 2026, Axon is introducing per-agency rate limits on the Evidence Search API through a phased rollout. This change ensures consistent search performance across all agencies, prevents high request volumes from a single integration from impacting others, and improves overall system stability. Agencies that exceed the limit will receive an HTTP 429 Too Many Requests response with a `Retry-After` header indicating when to retry. To maintain uninterrupted access, update your integrations to handle 429 responses and implement retry logic with backoff. Integrations that make high-volume or bulk search requests, such as pulling an entire evidence collection on a recurring schedule, should be updated to use incremental, filtered queries. Contact Axon Support before the rollout date if you believe your workflows may be affected. Specific rate limit thresholds will be communicated prior to release.

Improvement

### Improved User and Group import experience

We redesigned the User and Group Import experience to provide administrators with clearer import results, persistent access to import status, and faster feedback for invalid CSV files.

After uploading a CSV file, administrators are directed to a new Import Result page that groups records into:

- **Imported**
- **Skipped — no change**
- **Skipped — with errors (expanded by default)**

Administrators can also download rows that failed to import as a CSV file. The downloaded file includes:

- All original columns
- An **Import Status** column with specific error details for each failed row

This allows failed records to be corrected and re-uploaded more efficiently.

We also improved validation for incorrectly formatted CSV files. If a CSV is missing required headers or columns, the system now displays the error immediately instead of processing the file first. This reduces unnecessary wait time and helps administrators fix and re-upload files faster.

Previously, import results and error messages were temporary and disappeared after leaving the page. The updated experience preserves the latest results and provides ongoing access to import status and error details.

**Availability**: All regions

Improvement

# 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

**Note**

Unless otherwise noted, new features and enhancements apply to the redesigned Axon Evidence experience. The legacy experience remains available and continues to receive maintenance updates, such as bug fixes and stability improvements. For information about upcoming changes to the legacy experience, see Coming soon.

## Consistent event rendering in Case and Evidence Audit Trails

Event text inside Case and Evidence Audit Trail exports now uses the new consistent human-readable format (active voice, inlined user identity, (System) prefix, natural language).

Example:

- **Before**: User: John, Smith (Badge ID: johnsmith) | Case or Case Related Record Accessed
- **After**: User Smith, John (johnsmith) opened this Case

This update does NOT change: PDF headers, table columns, pagination, sort order, export flow, filenames, filters, or historical audit data.

**Availability**: All regions

Improvement | Federal | UI/Accessibility

## Retention Categories

We've updated the retention category creation and edit page with new dropdown options that give admins clearer, more flexible control over retention settings.

**New default and updated options**: When creating a new retention category, the form now defaults to a 3-year retention period. Admins can set any duration from 1 day up to 99 years, and this can be changed at any time. This update only applies to newly created categories and existing retention category configurations are not affected.

**99-year maximum**: The retention duration field now validates input in real time. If a value exceeding 99 years (or the equivalent in weeks or days) is entered, an inline message will appear: "Retention can be set for up to 99 years." The form cannot be saved until the value is within the allowed range.

**Availability**: US1

Improvement | Admin | UI/Accessibility

## View Evidence Media permission for roles

Admins can now configure the View Evidence Media permission separately from evidence access permissions when setting up roles. This helps you preserve standard media access for new roles or restrict media viewing for transcript-based workflows while still allowing access to evidence details and transcripts. Existing roles will be updated automatically so users keep media access. New roles have View Evidence Media prohibited by default, so you must allow it if the role should support standard media review such as video playback, audio playback, thumbnails, and image viewing. Learn more at View Evidence Media permission for roles.

**Availability**: All regions

Admin | New | Federal

## Improved Evidence Search page sorting

Axon Evidence Search Portal (ESP) 2.0 now supports sorting by users and categories. Select either column header to sort results in ascending or descending order, making it faster to locate evidence by ownership or content type.

Characters with accents are now normalized in dropdown menus. For more information, see Find evidence.

**Availability**: All regions

Improvement | Federal

## Multiple Camera Playback (Multicam Playback) improvements

Multiple Camera Playback has been redesigned with a new layout featuring a left panel, video player, and right panel for a more streamlined review experience. The updated interface now supports both Dark and Light Mode. These improvements are part of a comprehensive overhaul to enhance multi-camera evidence playback in Axon Evidence. For more information, see Multicam Playback.

**Availability**: All regions

Improvement | UI/Accessibility

## Evidence certificates in the redesigned Axon Evidence

Evidence certificates are now fully available in the redesigned Axon Evidence experience, matching the legacy Axon Evidence functionality.

**Availability**: All regions

Admin | Federal

## Resolved issues

- **Mandatory metadata banner and restrictions clear immediately on save**: Saving required metadata now immediately removes the mandatory-metadata banner and read-only restrictions, returning the file to full edit/management state per the user's permissions.
- **Evidence Overview — Community Request Details button navigates correctly**: On the Evidence Overview tab, the Details button in the Community Request section now navigates users to the Details tab and scrolls to the Source section.
- **Evidence details page — Evidence action menu shows permitted actions for restricted roles**: In the redesigned Axon Evidence, the action menu in the evidence details page now appears whenever the user has at least one permitted action and shows only the actions allowed by their role. Previously, the menu was hidden for

users whose role had permissions including Share, Edit Evidence & Edit Date Recorded, Delete Evidence, and Audit Trail PDF all disabled, even when other actions like Download were still permitted.

- **Evidence details page — Clear messaging when adding evidence to a processing case share**: In the redesigned Axon Evidence, you'll now see a clear message in the evidence details page when attempting to add evidence to a case share that is still processing, instead of the action proceeding and failing later. This matches the legacy Axon Evidence behavior.
- **Evidence details page — Open Case links in a new tab**: In the redesigned Axon Evidence, opening a Case hyperlink in a new tab in the evidence details page now correctly opens the Case Detail page. Previously, the new tab redirected back to the evidence details page.
- **Evidence details page - Map GPS coordinates on a single line**: Latitude and longitude in the evidence Map widget now display on a single line, making them easier to read and copy.
- **Fleet Video - Remove a secondary owner from the evidence details**: Previously, once a secondary owner was added to Fleet Video evidence, users could not remove that assignment from the evidence details or Overview tabs in the redesigned Axon Evidence. This has been fixed and users can now clear the secondary owner directly from those tabs.
- **Evidence details page — Edited metadata appears immediately after Save**: In the redesigned Axon Evidence, in the evidence details page, edits to evidence metadata such as ID and Categories now appear immediately after you save. Previously, a page refresh was required to see the updated values.

# Axon Auto-Transcribe

## Foot pedal support

You can now pair a supported foot pedal in Transcription Assistant to control playback while editing a transcript. This enhancement helps you edit transcript more efficiently without switching between playback controls and the Transcription Assistant editor. See Foot pedal support to learn more.

**Availability**: All regions

Improvement | UI/Accessibility

# Axon Community Request

## Area Request limits

You can now create Area Requests for up to 2.0 square miles, and set a future end time from 12 to 24 hours to support longer evidence collection periods. Learn more at Create and submit a Community Request.

**Availability**: US1

Improvement

## Community Forms granular permissions for evidence certificates

Organization administrators can now manage evidence certificate access through a new **Community Forms** section in Roles & Permissions. There are separate permissions to **View Evidence Certificate** (Allowed by default), **Create Evidence Certificate** (Allowed by default), **Delete Evidence Certificate** (Prohibited by default), and **Download Evidence Certificate** (Prohibited by default). Each permission can turned on or off per role, giving you precise control over who can interact with certificates on the evidence details page in the Redesigned Axon Evidence. Learn more at Community Forms.

**Availability**: All regions

Admin | New

## Saved search

Users can now save and manage saved searches on the Community Request page so you can quickly revisit common search setups. Additionally users can share their saved searches when collaborating with other users. When sharing a saved search, the recipient must have the correct permissions to view. Sharing a saved search does not entitle a user to any additional permissions.

**Availability**: All regions

New | UI/Accessibility | Federal

## Resolved issues

- **Community Request — View Request link opens the Portal Details page**: Users reported that the "View Request" link would not directly open the request portal and would land the user on the View Requests table. This has been fixed and now brings the user directly to the Portal Details page for the associated evidence.

- **Community Requests — Restore pending triage status filter**: Users can now filter community requests by pending triage on the redesigned Axon Evidence Community Requests page, matching the filter available on the legacy page. Pending triage surfaces requests that contain items awaiting supervisor review.

# Axon Performance

## Resolved issues

- Resolved an issue where supervisors who had reviewed all available videos were still shown an "incomplete" warning in the dashboard and review summary email. The video review goal status now correctly treats this as a completed state.

# Axon View

## View Updates

- Android: 6.8.0
- iOS: 6.9.0

## ABW Mini support

Axon View now officially supports Axon Body Mini (ABW Mini). You can use the app to manage core workflows with your ABW Mini camera, just as you would with other supported Axon body cameras. Update your Axon View app to the latest version to get started.

**Availability**: All regions

Improvement

## AB4 D31/D32 serial numbers

Axon View now recognizes Axon Body 4 cameras with D31 and D32 serial numbers, which are used on devices built under Axon's updated manufacturing program. These cameras now pair and register correctly in the app without any additional configuration. If you recently received new AB4 inventory and had trouble pairing, update Axon View to resolve the issue.

**Availability**: All regions

Improvement

# Case management

## Case Agent (formerly Deep Freeze for early access users)

Case Agent (formerly Deep Freeze for early access users) is now available in the AI Era plan and will appear on the case details page in the redesigned Axon Evidence. Case Agent is an AI-powered experience that can reason over selected evidence in a case, helping investigators surface relevant details, identify connections, and review citation-backed results. This experience is designed to help investigators review case evidence more efficiently while keeping them in control of what evidence is included in the chat. See Case Agent overview, Use Case Agent, and Case Agent disclaimers to learn more.

**Availability**: All regions

New

## Advanced Case Sharing

Advanced Case Sharing helps you collaborate with partner organizations by giving them controlled access to shared cases and evidence. Instead of relying on one-time downloads or copied cases, you can share case access through governed partner collaborations so recipients can work from current case information.

This helps reduce duplicate sharing work, keeps shared evidence easier to manage, and gives organizations more control over partner access throughout the collaboration.

Learn more at Advanced Sharing overview and setup and Share a case with Advanced Sharing.

**Availability**: US1, US3, US4

New

## Resolved issues

- Bulk uploads to a case now correctly process new files when the selection also contains previously uploaded duplicates, so users no longer see "Upload 0 new files" or have their new uploads blocked.
- Uploading evidence to nested case folders now works reliably for cases with large evidence volumes, and users will see a clear error message if a file validation step fails — eliminating the silent "Hasn't started yet" hang.

- Users with the "Apply Access Class – Confidential" permission can now edit an evidence item's Confidential access class in the redesigned Axon Evidence, restoring parity with legacy Axon Evidence behavior.
- Evidence checksums on Photobook PDF exports now display in hex format, matching the values shown in the audit trail, reports, and Evidence APIs so chain-of-custody verification is consistent.

# Evidence Upload XT

## Upload XT 2.16.0

### Custom Metadata

Users can now provide mandatory metadata during evidence ingestion as part of the normal upload workflow in Upload XT.

- **Mandatory fields — Upload tab** — Agency-defined required metadata fields are dynamically rendered and validated at upload, ensuring required information is captured before evidence is submitted.
- **Mandatory fields — Migration tab** — Mandatory custom metadata is now also supported in the Migration tab, so agency-defined required fields can be configured as part of migration setup and applied consistently across migrated evidence.
- **Additional metadata fields** — Users can now configure and apply additional metadata fields (Tags, Notes, Description, Location) in the Upload tab, Migration tab, and via XTMT command-line parameters, XTO configuration files, and TSV input, ensuring evidence is uploaded with complete metadata accurately reflected on the Axon Evidence portal.
- **Regex validation** — Agency-configured formatting rules are enforced at entry, so only correctly formatted metadata values can be saved.

### Access Class

Users can now set the evidence Access Class (Unrestricted, Restricted, or Confidential) before uploading evidence.

- **Upload tab** — Access Class can be selected per upload, and the value is passed through the ingestion flow so evidence is created with the correct access level on the Axon Evidence portal.
- **Migration tab** — Access Class can be defined at the migration operation level, applying a consistent access level across all evidence processed in that migration.

- **XTMT** — Access Class assignment is supported via XTMT, allowing users to define a single access level per XTMT execution.

### Security and Privacy

- **Secure log storage** — Client logs and evidence metadata are now stored in secure, per-user protected locations. Sensitive information such as PII and CJI is no longer written to log files. These changes better protect agency data on shared or multi-user Windows machines.
- **Session security** — Active sessions are now revoked on user logout, preventing session reuse after sign-out.

### Other Improvements

- **Evidence owner** — When two people share the same name, the badge number is now shown alongside the name to make it easier to identify the correct owner.
- **Upload bandwidth** — The upload bandwidth limit can now be configured up to 10 Gbps (10,000 Mbps).
- **TSV column handling** — TSV column names (e.g., Path, Case, Owner, EvidenceID, Categories, RecordedOn) are now processed case-insensitively in XTMT, reducing formatting-related failures for agencies with column naming variations.
- **CLI parameter handling** — XTMT command-line parameters are now interpreted without strict case sensitivity, reducing avoidable errors for users running XTMT through scripts or manual command entry.

**Availability**: All regions

Admin | Improvement | Federal

## Third-Party Video Support Update

### Expanded Format Support & Improvements

- **Avigilon**: Improved audio/video pairing for more accurate synchronized playback.
- **ExacqVision**: Fixed .exe playback issues and added new audio support for improved compatibility.
- **Securus**: Added support for .ogg audio files.
- **WatchGuard / Motorola Command Central**: New parser added to handle .wgv and .mp4 files for proper playback.

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

**Availability**: All regions

Improvement

# Coming soon

## The redesigned Axon Evidence replaces legacy July 31, 2026

On July 31, 2026, the legacy toggle is 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 Rep or Axon Support.

Access transition resources, including help documentation with videos, the Admin Support Toolkit, FAQs, and side-by-side comparisons.

## AI Case Search in Axon Justice

AI Case Search is coming soon to 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.

If you would like to participate in the alpha release, contact your Axon representative. Learn more about AI Case Search.

## Axon Community Request

### Disposition Codes in Community Notifications

Community Notifications will soon display disposition codes for CAD events, giving users visibility into the outcome or classification of each dispatched call. This feature is available for agencies using the Unified CAD (UCAD) integration. Stay tuned for more details as this feature becomes available.

## 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.

## Evidence access based on the device that captured the evidence

For organizations that use Evidence Groups, evidence can inherit its Evidence Group from the recording device's assigned group instead of the recording user's Evidence Group. This update helps keep evidence access aligned to the location where the file was captured, even when users move between sites. If a device is not assigned to a group, uploaded evidence has no Evidence Group.

If you would like to participate in the alpha release, contact your Axon representative. Learn more at Assign Evidence Groups by device group.

# Cameras and sensors

## Axon Body 3

### Firmware v1.2613

This release contains minor updates. It began rolling out to early access devices on May 5th with general availability targeted for May 20th.

**Availability**: All regions

## Axon Body 4

### Firmware v1.2613

This release contains minor updates. It began rolling out to early access devices on May 5th with general availability targeted for May 20th.

**Availability**: All regions

Improvement | Federal

### Priority Evidence Upload — extended duration (firmware v1.2613)

Priority Evidence Upload now supports videos up to 120 minutes in length, doubled from the previous 60-minute limit. Videos upload over LTE when selected by the user, providing officers with greater flexibility for longer recording sessions. For more information, see Priority Upload.

**Availability**: All regions

Improvement | Federal

### High resolution photo capture (firmware v1.2613)

Users can now press the Event button once to capture a 1440p high-resolution photo at any time, whether the camera is in recording or buffering mode. Photo capture is independent of the active video resolution and does not interrupt ongoing recordings.

With a Connectivity license, photos automatically upload over LTE to Axon Evidence as independent evidence files. This feature is off by default and must be enabled by an admin; photos cannot be tagged in Axon View or View XL Standalone. For more information, see Operation.

**Availability**: All regions

New | Federal

# Axon ALPR

## Outpost Firmware v.0.2617.15

This Outpost release improves daytime and nighttime power optimization, adds motion-gated ALPR processing, and makes fixed-camera location reporting more consistent across the system.

**Availablility**: US1, US4, CA1

Improvement

## Resolved issues

Fixed an issue that could cause night-do-day ALPR interruptions, rare green-tint imagery, and stability issues under high traffic conditions.

# Axon Interview

## Hotfix 4.18

**Log Upload Settings Update**: The Retry Attempts setting has been removed from the Log Uploads Settings panel. A new setting, Max Logs Size (GB), has been introduced to control the maximum disk space used by log files awaiting upload.

- **Default limit**: 2 GB
- **Configurable range**: 0.5 GB to 20 GB
- **Behavior**: When the limit is exceeded, the system automatically deletes the oldest log files to remain within the configured size
- This setting is available in the Log Uploads Settings section of the Admin panel.

**Improved Log Upload Recovery After Network Outage**: Resolved an issue where log uploads could stop after a prolonged network outage. Log uploads now automatically resume once network connectivity is restored, without requiring a Server Watchdog restart.

**Availability**: US4, CA1, US1, US3, EU1, AU1, NL1, UK2, DE1, AW2

UI | Federal | Improvement | Admin

# Axon View XL

## Security update

**Action Required by June 30: Manual Update Needed to Maintain Secure Auto-Updates in View XL**

We have identified an issue on devices running View XL version 1.32.4 that prevents them from receiving automatic updates. To restore auto-update functionality — and ensure continued access to security patches and feature improvements. Agencies must manually update to version 1.33.2 or later by June 30.

After June 30, devices that have not been manually updated will be unable to receive critical updates in a timely manner, including important security fixes. We strongly recommend deploying the update via your MDM or standard IT software distribution process as soon as possible to avoid disruption.

**Important Installation Note**:

Before launching the installer, ensure the View XL application is fully closed. Running the installer while the app is open may trigger an error. If this occurs, re-run the installer and select “Repair” to complete installation.

Download instructions are available here:

https://my.axon.com/s/article/Downloading-View-XL-from-Evidence-com

# Device Checkout

## Autonomous Single App Mode (ASAM)

Axon Device Checkout now supports Autonomous Single App Mode (ASAM), allowing agencies to lock shared devices to a single approved application during checkout sessions. When enabled, the device automatically enters a restricted mode upon checkout, preventing access to other apps and ensuring officers stay focused on the

intended workflow. Administrators can configure ASAM settings directly within the Device Checkout management console, with no additional device-level setup required. Once the device is checked back in, it automatically exits ASAM and returns to its standard state, ready for the next user.

Admin | Improvement

# Coming soon

This section provides advanced notice about upcoming features.

## Body 4

### Firmware v1.2619

This release contains minor updates, including further improvements to Priority Evidence Upload. It begins rolling out to early access devices on June 1, with general availability targeted for June 24. This release contains security improvements and expanded language support.

### Nearby Body Camera Activation releasing to all customers in June

Starting in the June release targeting June 22nd, 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 June release notes. If interested in trying this feature before the release, please contact your Axon representative.

## Device checkout

### ADM

- **Quality Improvements**
  - ADM v3.2613 for Android and iOS includes behind-the-scenes improvements to enhance reliability, reduce errors, and support a smoother user experience.

# TASER Energy Weapons

## TASER

### My Devices page

You can now access a My Devices page from your user profile menu to view all TASER and non-TASER devices assigned to you. The page includes device details such as model, serial number, device name, last upload, device home, error status, and firmware, with serial numbers linking to the device profile page.

Learn more: Your account.

**Availability**: All regions

New | Improvement

## TASER

### Resolved issues

- Fixed an issue where some deployments were not appearing in Deployment Tracker after an April product release. Additional checks were added to prevent similar reporting gaps.

# VR

## VR

### Headset onboarding tutorial videos now available on Axon Help

Short onboarding tutorial videos are now available on Axon Help to help trainees and trainers get started with core headset features and workflows.

View the onboarding tutorial videos.

**Availability**: AU1, CA1, US4, US1, UK2, EU1, US3

Improvement

### Simulator Training: vRBT Corrections scenarios include additional inmate characters

Two additional inmate characters are now available in Simulator Training: vRBT Corrections scenarios, bringing the total to three. Trainers can select these characters from their tablet to add more character variety for trainers running Corrections-focused training. Learn more about these scenarios. Learn more about the vRBT Corrections scenarios: Inmate Refuses Lockdown, Inmate Self-Harm, and Inmate with Contraband.

**Availability**: CA1, US4, US1

Improvement

## VR

### Resolved issues

- Updated headset text for IADLEST Certified Community Engagement Training modules.
- Updated headset text in certain Community Engagement Training modules that have supplementation materials on axon.com/help.
- Fixed an issue in Simulator Training: Range Skills where text instructions were missing during Handgun Target drills, causing only a blue background to appear in the headset.

- Fixed an issue in Simulator Training: Range Skills where a “TASER VR Controller not supported” warning appeared when deploying a TASER device in the Weapon Transitions module.
- Fixed an issue where the tablet could only display Simulator Training: vRBT content after an update instead of showing all available training apps.
- Fixed an issue in Simulator Training: vRBT where custom playlists could display a “Playlist is invalid” message and prevent playlists from launching.
- Fixed an issue in Simulator Training: vRBT where subject names and physical descriptions were missing from Axon and custom scenarios on the tablet.
- Fixed an issue in Simulator Training: vRBT where a misleading “content still downloading” message could appear after content was fully downloaded.
- Fixed an issue in Simulator Training: vRBT where duplicating a playlist edited the original playlist instead of creating a new copy.
- Fixed an issue where Simulator Training could crash on the disclaimer screen when the headset language was set to French.
- Fixed an issue in Simulator Training where some After-Action Review and dispatch interface panels appeared transparent and allowed the floor grid to show through.
- Fixed an issue in Simulator Training where the headset setup flow displayed VIVE Focus 3 Interpupillary distance (IPD) dial adjustment instructions on VIVE Focus Vision headsets that use automatic IPD.
- Fixed an issue in Simulator Training where the Confirm button in the Device Setup screen could not be fully selected when accessed from the What to Expect screen.
- Fixed multiple issues in the Simulator Training tablet app that could prevent training groups, headset controls, room configurations, and tutorial videos from loading correctly in Simulator Training: vRBT and Simulator Training: Tactical Clearance.
- Fixed an issue in Simulator Training: Range Skills where the Portuguese (Brazil) translation for “Wire Break” was missing from the After-Action Review in Broken Circuits.
- Fixed an issue in Simulator Training: Range Skills where the Portuguese (Brazil) localization for the Re-Energize exercise used incorrect terminology in the module title and voiceover guidance.
- Fixed an issue in Simulator Training where the “Settings” and “Measurement System” labels on the Exercise Settings screen where not translated when the headset language was set to French.
- Fixed an issue in Simulator Training: Range Skills where the Rifle Targets What to Expect screen was missing the exercise preview animation and displayed untranslated English text when the headset language was set to Dutch, German, or Italian,
- Fixed an issue in Simulator Training: Tactical Clearance where the description in the library was not translated when the headset language was set to Spanish (Spain).

# Coming soon

This section provides advanced notice about upcoming features.

## VR

### Tactical Team Training app

Tactical Team Training will soon launch as a new tablet and headset app for full VR customers and will download automatically to support devices. This app will transform VR into a true tactical training ground—empowering instructors to design multi-room layouts, direct subjects in real time, and run officers through dynamic, agency-specific missions that strengthen teamwork and readiness. It will deliver scalable, repeatable training that matches how agencies operate in the field.

**Availability**: CA1, US1, US3, US4

### Headset launch for Federal Agencies

In early June, Axon VR will launch a dedicated FedRAMP-compliant VR headset for federal customers that supports online functionality, including over-the-air (OTA) updates for new applications and enhancements. At launch, federal customers will have access to Simulator Training: Range Skills, Simulator Training: TASER 10 VR Validation Courses, Simulator Training: vRBT solo mode, Community Engagement Training, vRBT-Live Action core scenarios, and vRBT-Live Action: Healthcare scenarios.

**Availability**: AU1, CA1, EU1, US2, US1, US3, US4

# Justice

## Axon Justice

### Advanced Case Sharing

Advanced Case Sharing is available in early access for Axon Justice helps Justice organizations work with shared cases from partner law enforcement organizations in Axon Justice. Shared case content can stay connected to the originating organization's case while Justice users work from their own copy, helping reduce manual transfer work and keeping shared evidence easier to review. This helps you receive case updates more consistently while maintaining your own work product and disclosure workflows.

Learn more about Advanced Sharing overview and Advanced Sharing in Justice.

**Availability**: US1 (Early Access for Justice)

New

### 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

# Coming soon

This section provides advanced notice about upcoming features.

## Axon Justice

### AI Search in Axon Justice

AI Case Search is coming soon to 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. If you would like to participate in the alpha release, contact your Axon representative. Learn more about AI Search.

### 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

# Enterprise

## Coming soon

### 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.

### Share video files with Auror (Axon Enterprise)

Share with Auror will soon let users send selected video files directly from the search page in Axon Evidence to Auror. Users will be able to add videos to an existing Auror event or create a new draft event during the same flow, reducing the need to manually move files between systems.

If you would like to participate in the alpha release, contact your Axon representative.

### Find files with My Groups

My Groups is a search option that narrows results to files from a user's command-hierarchy groups and subordinate groups. Users can also set My Groups as their default search view, helping teams in large organizations start with the files most relevant to their area.

If you would like to participate in the alpha release, contact your Axon representative. Learn more at Find files with My Groups.

### Evidence access based on the device that captured the evidence

For organizations that use Evidence Groups, evidence can inherit its Evidence Group from the recording device’s assigned group instead of the recording user’s Evidence Group. This update helps keep evidence access aligned to the location where the file was captured, even when users move between sites. If a device is not assigned to a group, uploaded evidence has no Evidence Group.

If you would like to participate in the alpha release, contact your Axon representative. Learn more at Assign Evidence Groups by device group.

# Change log

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

| Date | Product | Description of change |
|---|---|---|
| May 19, 2026 | Initial notes created | |
| May 20, 2026 | Core platform updates | Fix header size |
| May 20, 2026 | Axon Enterprise | Moved a Coming Soon topic from Axon Evidence to Axon Enterprise |
| May 22, 2026 | Axon Evidence | Restored the "Assign devices to Groups" coming soon item as it also applies to Axon Evidence. |
| May 26, 2026 | Axon Evidence | Consolidated duplicate notes on API updates. |

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