



Android Release Notes

Release 1.8.0

GovCIO

Oct 08, 2026



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<!-- These are the comments for the part, chapter, section, etc. headings # with overline, for parts * with overline, for chapters =, for sections -, for subsections ^, for subsubsections ", for paragraphs -->

Foreword



GovCIO COMMANDLINK places situational awareness of your organization's mission into the hands of the mobile workforce. With a 360 degree view of all system activity on an edge-to-edge map display, users have the data and actions necessary to make critical decisions quickly and effectively. Whether monitoring notifications triggered by geofencing events, navigating, or tagging actions of other system assets, users and management will experience more cost-efficient operations.

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Welcome to GovCIO COMMANDLINK

GovCIO COMMANDLINK mobile seamlessly integrates with GovCIO COMMANDLINK, our personnel incident and management system for command centers.

The GovCIO COMMANDLINK system provides the ability to:

Monitor

- Real-time updates of all users
- Navigate to any location or user
- Quickly toggle location sharing on or off

Identify

- Set individual and system geofencing parameters*
- Capture and upload geo-tagged pictures and video*

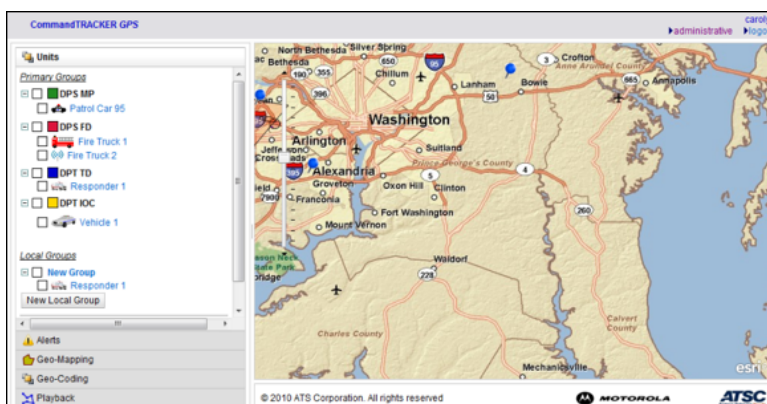
Inform

- Status actions via barcodes and RFID*
- In-app messaging*
- Configurable notifications*

Note

“*” - Future Release

GovCIO COMMANDLINK is a flexible and easy-to-implement personnel incident and asset management system for GPS-enabled radios. It is designed to provide situational awareness wherever mobile users are deployed, whether in vehicles or on foot. The solution provides command staff, communications specialists, and emergency operations managers with an enhanced geospatial view of resources and assets.



This document provides a quick-start procedure for GovCIO COMMANDLINK clients.

1.11 Build 475 —————

October 6, 2026

- This update adds OMNI alert creation, language selection during setup, quicker access to emergency alerts, and more reliable sign-in. - Create OMNI Alerts: Compose and submit OMNI alerts with a severity, delivery channels, selected unit recipients, message details, and an expiration time. Review your alert before sending. - Choose Your Language During Setup: Select English, Spanish, or Arabic during first-time setup. You can also change your language later in Settings. - Quicker Emergency Alerts: The map now has separate controls for SOS and OMNI alerts, and starting an SOS no longer requires the slide gesture. - More Reliable Sign-In: Invalid sign-in attempts are handled more safely to help prevent app crashes.

1.10 Build 466 —————

September 28, 2026

- This update adds Arabic language support, improves emergency notification handling, makes units easier to find on the map, and refines Settings and alert screens. - Arabic Language Support: Choose English, Spanish, or Arabic from Settings to use the app in your preferred language. - More Reliable Emergency Notifications: OMNI emergency alerts are handled more reliably, and opening an alert notification takes you to the related emergency. - Easier Unit Navigation: Selecting a unit now brings it into view in the map's unit list. - Settings and Alert Screen Updates: Support options are easier to find in Settings, and the alert removal screen has a clearer layout.

1 1.9 Build 457

September 17, 2026

- This update includes better startup reliability, improved battery and location sharing performance, more reliable background messaging, and enrollment fixes.
- Startup Crash Fix: Fall detection now starts earlier in the app launch flow to prevent crashes when opening the app.
- Battery and Location Improvements: Location sharing and battery-related work has been tuned for better performance during normal use.
- More Reliable Background Messages: Background message handling has been improved so backed-up messages are processed more reliably.
- Improved Device Enrollment: The login screen now scrolls when needed so QR codes stay aligned, and manual enrollment details are easier to copy when entering an enrollment key by hand.

2 1.8 Build 453

September 9, 2026

- This update improves the enrollment experience with a more usable login screen on smaller devices and easier copying of manual enrollment details.
- Improved Device Enrollment: The login screen now scrolls when needed so QR codes stay aligned, and you can tap the manual enrollment details to copy the entry key more easily.

3 1.7 Build 448

August 20, 2026

- This update improves alert details with clickable links, cleaner message formatting, better light-theme readability, and more consistent emergency action handling.
- Improved Alert Details: Alert cards now handle formatted messages and links more reliably, while showing call, message, and navigation actions only when those actions are available.

4 1.6 Build 443

August 13, 2026

- Better location direction is now more reliable while stationary by using device heading when movement-based direction is unavailable.
- The app now handles disabled or unavailable devices more clearly and returns users to sign-in when access needs to be refreshed.
- Logging now captures more useful app state, including network address, foreground/background transitions, timezone, and local diagnostic files.
- Branding, app icons, splash visuals, colors, and several screens have been refreshed for the latest COMMANDLINK experience.
- This release updates Android platform support, including target SDK 36 and 16 KB page-size compatibility for newer devices.

5 1.5 Build 432

July 24, 2026

- Passkey sign-in is now available, with new passkey controls in Settings.
- Added FallSafe AI detection and reporting.
- Improved map marker behavior.
- Fixed a location-permission crash.
- Improved push-to-talk audio reliability.

6 1.4 Build 406

July 8, 2026

- Improved Push-to-Talk and channel workflows, including better participant management and channel synchronization.
- Enhanced map and tracking experience with geofence and floorplan support, plus improved status indicators and clustering behavior.
- Increased reliability of real-time tracking connections and refresh handling.

- Resolved multiple stability and usability issues across alerts, map status rendering, and bottom sheet interactions.
- Additional performance and quality improvements

7 1.3 Build 278

January 30, 2026

1. Unit tracking improvements are a focus of this update. We have also added a feedback form and improved the handling of system alert notifications.

8 1.1 Build 248

November 7, 2025

1. Avatar image handling improved as well as clustered device handling.

9 1.0 Build 48

August 7, 2025

1. We've set a course to Awesometown USA, with our newest Atlas release. Come along with us by downloading our latest version.

10 1.0 Build 44

May 13, 2025

1. Initial release of Voyager Atlas. We look forward to our journey with you.

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