

Release Notes

Uinta™ Data Collection and Mapping Software Version 2.4.0 for Windows, Android, & iOS

These notes provide important information for Juniper Systems' release of Uinta version 2.4.0 for Windows, Android, and iOS.

Documentation and software updates are located on the Juniper Systems website: https://junipersys.com/support/uinta

New Features

- **Project folders.** Organize and manage your projects with folders. Add, move, and delete folders and projects from the Projects screen.
- Reference layers. Overlay your map with reference layers and store them locally or in the cloud. Reference layers stored in the cloud are available to all project users. For more information, refer to the <u>Uinta User Manual</u>.

Fixes

- Added a Beta icon to new functionality.
- Updated Uinta's spatial reference library to include default helmert transformation parameters to better account for horizontal datum shifts between coordinate systems and the WGS84 horizontal datum.
- Fixed a display issue that prevented a user from seeing the geometry information for a selected line or area if the screen was filtered.
- Fixed the map to existing functionality when importing a CSV file.
- Added a link to the Uinta User Manual from the About screen.

- Uinta warns you if you attempt to save a point while the location is being averaged and instructs you to first stop the average function.
- Changed the location average function to filter out positions that are more than 1 standard deviation outside the median. The average is the mean of the remaining points. The total standard deviation is stored in the metadata.
- Fixed an issue that prevented you from assigning an Uinta license to a device that was deactivated previously.
- While managing project access, Uinta prompts you to sign in if your user access has expired.
- Fixed an error that prevented some data in a KML/KMZ file from being imported into Uinta.
- Fixed the import of select list fields in KML/KMZ files.
- Android & iOS only—Allow alphanumeric characters to be entered in the Zone field on the Edit Coordinate dialog box.
- Android only—Fixed preview function for photos attached to records.
- Made additional minor changes to improve the performance of Uinta.

