



Release Notes

Uinta™ Data Collection and Mapping Software Version 2.6.0 for Windows, Android, & iOS

These notes provide important information for Juniper Systems' release of Uinta version 2.6.0 for Windows, Android, and iOS.

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

New Features

- Set your cloud sync preferences when you log in to Uinta the first time and change your preference in Settings. You can select manual, active project, or background sync.
- Export project data in a CSV file. You can optionally select the PNEZD or PENZD format.
- In Map View, use the Multi Select and Area Select tools to quickly select records. You can then delete or export the selected records. Turn on Select tools in **Settings > Preferences**.

Updates

- Added a **Zoom to layer** button for quickly zooming to the reference layer you're editing.
- Windows only—Improved the look of the Map View controls for Map, List, and To Do.
- Android and iOS only — Added a cloud sync indicator to the status bar, which lets you see when records need to be synced to the cloud.

Fixes

- Resolved missing attachments when syncing records to the cloud.
- Fixed “Map to Existing” for imported records with multiple geospatial point fields.
- Fixed missing log attachments.
- Fixed an issue where altitude values were not exported in feet when using imperial units.
- Fixed DXF export errors that appeared when audited in the Civil 3D app.
- Resolved an issue that prevented corrupted projects from syncing to the cloud.
- Windows only—Fixed touch scrolling on the Projects screen.
- Android only—Fixed an error that occasionally prevented the software from downloading a reference layer from the cloud.
- Android only—Improved elevation data by correctly transferring orthometric height instead of ellipsoid height from the GNSS receiver.
- Android and iOS only—Enabled scrolling of the user list on the Manage Project Access screen.
- Made additional user interface improvements and minor changes.