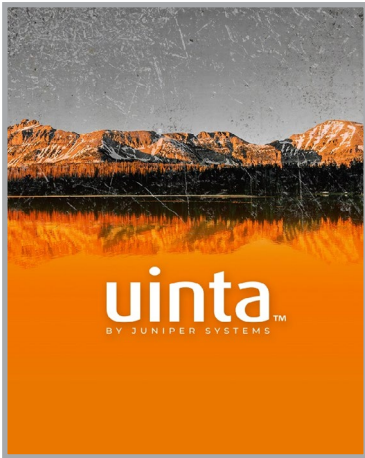


# Release Notes

## For Uinta Android 1.6.3



These notes provide important information for Juniper Systems' release of Uinta 1.6.3 for Android.

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

### Updates

- Windows and Android icons are consistent.
- Select the center-to-GPS button to enable GPS tracking so the GPS position stays centered in the map.

### New Features

- Set Style conditional logic will allow users to change the color/icon of a record based on user input.
- Export to the Geopackage file format.
- Line record types now allow for dashed and dotted line styles.
- Display and export captures GPS coordinate meta-data.

### Bug Fixes

- Better handling of deletion of shared fields.
- The map will auto-refresh when you pan around large data sets.
- The license will now validate correctly.
- The cloud sync will not crash while importing a large data set.
- Connect to Trimble R2 without issues.
- Visual and text updates to the subsection tabs and new project creation.
- Data will not be lost when deleting the subsection tabs.
- Uinta will not crash when importing an offline map file.
- Various minor bug fixes and improvements.

### Known Issues

- Shared fields
  - The same field cannot be reused on the same form; it must be newly created again.
  - You can share a field using the "use existing" feature if it is on a separate record type.



tel: 435.753.1881 | web: [www.junipersys.com](http://www.junipersys.com)

1132 W. 1700 N. Logan, UT 84321

---

PN 30646-02. Copyright© July 2022 Juniper Systems, Inc. All rights reserved. Information is subject to change without notice. Juniper Systems® is a registered trademark of Juniper Systems, Inc. Uinta is a recognized trademark of Juniper Systems, Inc. Android™ is a registered trademark of Google LLC.

- Large lines/polygons
  - Collecting over 1000 points in a line or area can cause the application to behave slowly. If you are using auto GPS capture, try to reduce the frequency of point capture to only what is needed.
- Large data sets
  - Importing large data sets (10,000+ features/records) into a cloud project is not currently recommended.
  - Future improvements to the software will address the slowness of synchronization of large data sets. Using offline reference layers such as mbtiles is preferred.

*Note: This issue will be addressed in a future version. Please contact Juniper Systems if you need help supporting large data sets.*