

NEW FEATURES

- GeoTiff Images** – Support for importing GeoTiff files
- Point Averaging Report** – Added Point Averaging Report
- HeXML Export** – New export option for exporting GNSS point information.

DEFECTS FIXED

- GNSS Offset** – addressed an issue when vertical offset was applied, always appending the previous offset value.
- Translate Rotate Scale** – Addressed issues with performance when using large datasets.

REFINEMENTS

- Antenna Height** – antenna height is stored in the instrument profile
- Code Input**– Enhanced code input to allow users to type directly into the input field and have a dynamic search of the code list shown.
- Code Description** – Codes now support adding a description.
- KMZ Export** – updated export to include annotation notes, attribute feature codes, and observation time.
- Line Free Coding** – Users no longer require setting a code to define a line.
- NTRIP** – updated NTRIP configuration to support TLS 1.2 casters
- Point Averaging** – Will use a weighted method for computation when using only GNSS observations
- Czech + Greek** – Updated language translations

COORDINATE SYSTEMS

- Czech Republic S-JTSK** – Updated version name of Coordinate system
- Greece-EGSA87**– added new coordinate system
- Gugik-evrf2007** – New geoid for Poland
- RAF20** – New Geoid model for France

KNOWN ISSUES

- Stonex R15/R25** – Issue with taking measurements
- CHC X91** – issue with receiving corrections
- Septentrio NR3** - Issue with receiving corrections
- GeoMax Zoom 10** – issues with connecting
- Leica GS07** – issue with receiving corrections using firmware version (OEM7.813.0.fw)
- South/Ruide** – Issues with total station instrument connections.
- GNSS Report Export** – issues exporting IMU tilt observations