

NEW FEATURES

- **Resection Report** – Exportable report displaying resection computation results

NEW AND UPDATED INSTRUMENT DRIVERS

GNSS

- **Emlid RS** – Added new driver to support Reach RS2/RS3 models
- **GeoMAX Zenith60** – updated driver to address height issues when using base/rover configuration.
- **GeoMAX Zenith60** – addressed issue with BL records missing in the raw file
- **Spherefix SP40, SP30, SP20** – added driver support
- **TokNav T20 Pro, T20, T10 Pro, T5, T5 Lite** – added new driver support

Total Station

- **FOIF RTS 362** – addressed issue with measurement issues on Onboard versions

DEFECTS FIXED

- **Geoid Interpolation** – Updated bilinear interpolation method to address for height issues in some specific regions
- **Line Staking** – Addressed issue with live updates when staking closed figures
- **Scale Factor Reset** – Addressed issue where Scale factor value would reset back to 1.00 when alignment staking
- **Resection** – Addressed issue with display of incorrect deviations when Face 1 and Face 2 observations were taken on the first point of the computation.

KNOWN ISSUES

- **Disto S910** - First photo taken with project can provide an error, additional photos are taken and stored fine.
- **Photo Notes** – Camera rotation is not supported.
- **LandXML** – LandXML alignments containing a sequence of Spiral-Curve-Spiral-Curve-Spiral are not properly displayed.
- **Multiset Structured** – Angle only backsight is not available.