# Read Me

## Spectra Precision® Survey Office – Version 3.50.1

The following enhancements have been made to this version of Spectra Precision Survey Office:

- Export feature attributes - Export feature attributes from your project to Excel or to a .csv spreadsheet file.

- New Korean Geoid model – The Coordinate System Manager includes a new 2014 Korean Geoid model.

The following issues **have been resolved** in this version of Spectra Precision Survey Office:

- The receiver is not recognized when importing a RINEX file.

- The Dimension Style Manager is not opening from the icon buttons in the Create Linear Dimension and Crete Angular Dimension command panes.

- CAD files will not export with line labels.

- The Undo command is not moving a CAD object back to where it was.

- The Rebuild Alignment Label command will not run if an alignment is selected, but it will run if the label it contains is selected.

- The Maximize Window button is not available in the Total Station Editor.

- Face 2 H. Circle and V. Circle readings that are entered in the Total Station Editor during a resection are not being added completely to the Observations node.

- The Feature Code browse button in the Total Station Editor switches sides before opening the Feature Code Editor.

- The Total Station Editor does not automatically compute observations during entry.

- When creating the station setups in the Total Station Editor, some fields are not allowed to be "Unknown ," but when editing the fields they can be set to "Unknown."

- The FAST Survey importer does not work in the southern hemisphere.

- Subsequent ribbon tool tips do not display after the first one displays.

- An exception error may occur in the following situations:

  - You click the Delete button in the Total Station Editor.

  - You delete observations in the Edit Station view.

  - You copy and paste a definition that has had a new symbol added to it in Feature Definition Manager.

  - You export a KML/KMZ panorama to Google Earth.

  - You import symbols and create a new definition in Feature Definition Manager.