

# Carlson Survey with IntelliCAD or for YOUR AutoCAD

**Carlson Survey** can be purchased as a standalone module or as part of the Civil Suite which also includes Civil, Hydrology and GIS. It can run standalone with the included license of IntelliCAD or on top of a separately purchased license of full AutoCAD.

**Carlson Survey** includes features that are comparable to the survey and GIS components of programs such as: DCA/Softdesk/Land Desktop, AutoCAD Map, Civil 3d, Eagle Point, TerraModel, GeoPak and InRoads.

**FAQ: What you should know about purchasing Carlson Software**

---

## Carlson SurveyGNSS

**SurveyGNSS** post-processing software is a reliable and precise tool for all post-processing applications and is tightly integrated into the Carlson field and office workflow.

**FAQ: What you should know about purchasing Carlson Software**

---

---

# Carlson SurvNet

**Carlson SurvNET** can be purchased as a stand alone program or by purchasing Carlson Survey or Survey with embedded AutoCAD (OEM).

**Carlson SurvNET is True Network Least Squares** and automatically means all horizontal and vertical angles including slope distances. No need to manually mean and input all multiple direct or reverse or closed horizon pairs of angles and distances; SurvNET does this automatically.

**SurvNET** also automatically weights redundant angle and distances, it applies and reports these new standard errors after adjusting. SurvNET Network Least Squares reports include mean angle and distance splits prior to adjustment, error ellipse reports, and positional tolerance inversing for Alta Survey compliance.

The **SurvNet** program is also included in Carlson Survey, Survey with embedded AutoCAD (OEM) and as part of Civil Suite.

---

## Precision 3D (P3D) Hydro & Topo

**FAQ: What you should know about purchasing Carlson Software**

---

# Precision 3D (P3D) Topo

**Carlson Precision 3D Topo** is a program for 3D editing of digital terrain models (DTMs) that provides an array of tools to locate and correct DTM errors, all in a sharp 3D interface.

Surveyors, contractors and engineers alike can use the software to make sure the final DTM surface is of the highest quality. Multiple dos and undos allow the study of changes to make things perfect.

Not sure what product(s) you need? See this [FAQ: P3D? or Point Cloud?](#) then [Point Cloud Basic?](#) or [Point Cloud Advanced?](#)

**FAQ: What you should know about purchasing Carlson Software**

---