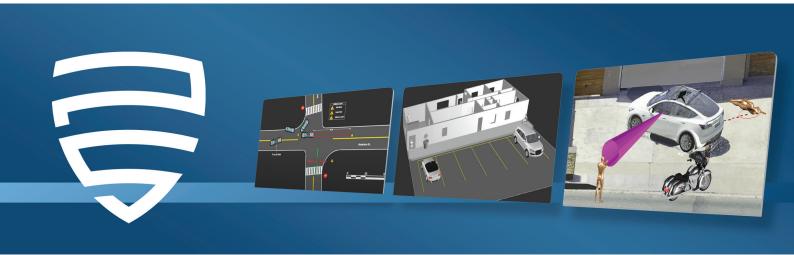


Leica Map360 Forensic Mapping and Analysis Software

Software Packages Comparison Chart



MAP360 Features	Sketch	Standard	Pro
2D Drafting tools, dimensioning, top down view only	•	•	•
Templates for courtroom-ready exhibits	•	•	•
Evidence Log, evidence markers and reporting	•	•	•
Traffic and forensic symbols, advanced linetypes	•	•	•
SketchUp model import	•	•	•
Hexagon Imagery (HxIP) support / Bing Maps / Georeferenced images	•	•	•
Import points (ASCII), or create points from baseline and triangle offset	•	•	•
Import REG360 ortho slice	•	•	•
Accident reconstruction formulas		•	•
Manual trajectory cones		•	•
Animation – animation of objects		•	•
Direct import Leica Viva, Leica Captivate or Evidence Recorder. Geoid, map projection support, total station measurement log, geodetic coordinate support.		•	•
3D drafting tools and ability to visualize scene in a 3D perspective or rotated view		•	•
Witness viewpoint wizard		•	•
QA report generation from Leica twin target pole data		•	•
Blood pattern analysis (support for manual points, no point cloud alignment)		•	•
Blood pattern analysis (with point cloud alignment support)			•
Point cloud display controls – visibility, color modes, basic limit box			•
Single file import of LAS / e57			•
Cyclone IMP / Jet Stream / LGS support			•
TruSpace panoramic viewer / COE import & export			•
Limit boxes, slices, cutting planes, reference planes, smart picks			•
Bullet trajectory modeled from point cloud data			•
Measure distance between point cloud planes / Dynamic labels			•