



Leica Geosystems
Incident Mapping Suite

Map360 v3.1.12.642

Features and Benefits





Table of Contents

Map360 V3.1.....	2
New: Bloodstain Pattern Analysis.....	2
New: Screenshot Copy & Save.....	3
Enhanced: Evidence Markers - Zoom and Re-center.....	3
Enhanced: Other Improvements.....	3

Map360 V3.1

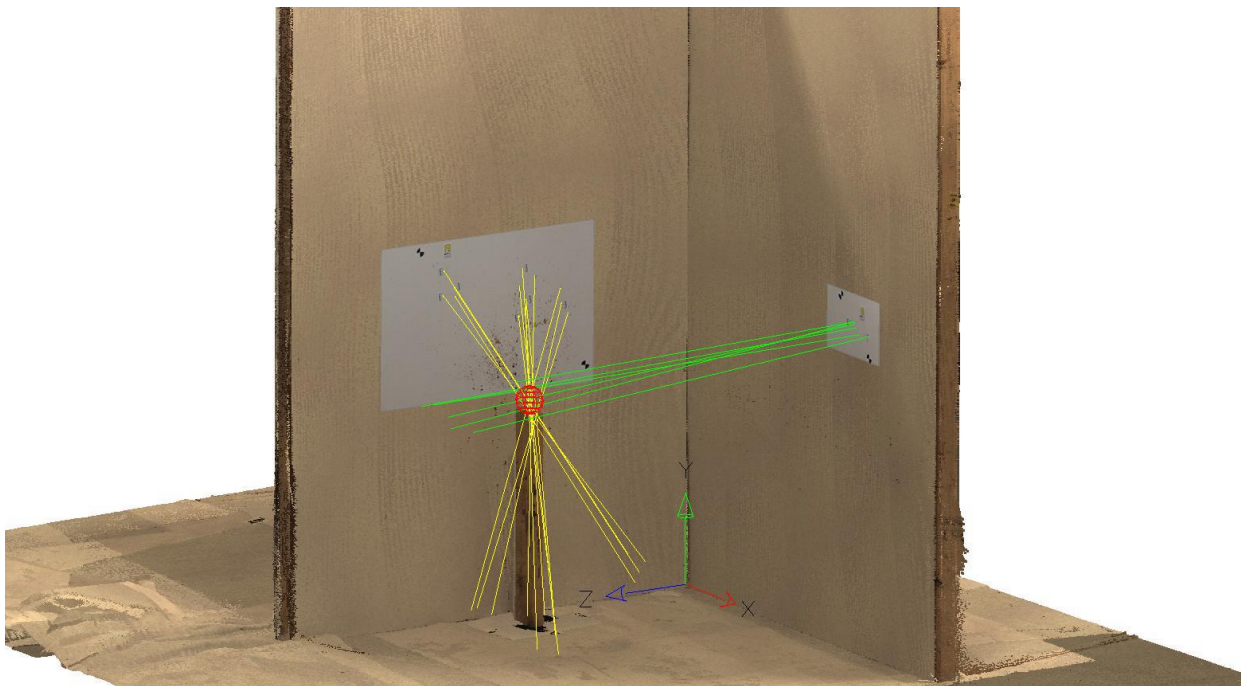
Release Date: January 15, 2020

[Map360 V3.1 Movie Playlist](#)

[V3.1 Release Notes](#)

New: Bloodstain Pattern Analysis

Upgrade Tour Movie: [BPA](#)



Feature	Benefit
Bloodstain Pattern Analysis (BPA)	Fully integrated BPA workflow is intuitive and efficient. Easily analyze impact patterns, define the area of origin, and produce a 2D or 3D visualization of the crime scene.



New: Screenshot Copy & Save

Upgrade Tour Movie: [Screenshot Copy & Save](#)

Feature	Benefit
Screenshot Copy & Save	Effectively communicate the scene with screenshots of your drawing that can be easily added to reports or presentations. Save the image of the drawing area to the clipboard or save the screenshot as *.PNG, *.JPEG, *.BMP, or *.GIF.

Enhanced: Evidence Markers - Zoom and Re-center

Upgrade Tour Movie: [Zoom & Re-center](#)

Feature	Benefit
Zoom and Re-center	Easily locate and display evidence markers or existing points in the drawing when inserting evidence markers. The zoom and re-center on this point will assist users with quickly inserting evidence markers.

Enhanced: Other Improvements

Feature	Benefit
Updated Coordinate System Engine	The CS-Map coordinate system engine has been upgraded and includes over 125 new coordinate systems. Areas with the most additions include Africa (Namibia and Morocco), Asia (Korea and Malaysia), Australia/New Zealand (GDA2020 systems), Europe (Several zones), and US OCRS systems.
Updated Point Cloud engine	This update includes various improvements and bug fixes critical to Map360. Map360 v3.1 supports the latest Leica Geosystems Cyclone 9.4.2, JetStream 1.6.1, and Cyclone Register360 1.6.2.
Bug Fixes	Map360 V3.1 includes a number of bug fixes including the fix for the print crash. Please refer to the Release Notes for complete details.