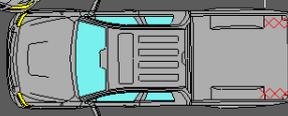
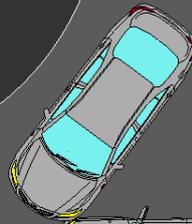
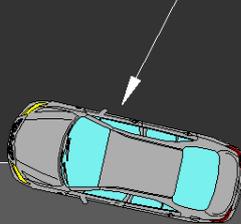


Leica Map360

Digitise. Analyse. Present.



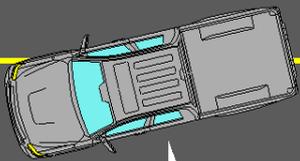
Car at Rest



53.56

2

Truck at Rest



Digitise

A common problem many agencies face is how to make efficient use of all the data captured at a scene. Map360 can transform the data from a wide range of mapping devices into useful information that preserves the evidence from the scene.



Analyse

Easy to use tools enhance the quality of incident reconstructions and provide critical details from the measured evidence. We provide a suite of analysis tools to verify the data accuracy and help calculate speed, momentum, crush and much more. Quickly analyse bullet trajectories and bloodstain impact patterns and explore witness viewpoints.



Present

Visually communicate the critical details of a scene with diagrams, pre-incident plans, and other courtroom exhibits that are easy to understand. Various reports can be easily created and shared complete with photos, videos and evidential documents included.

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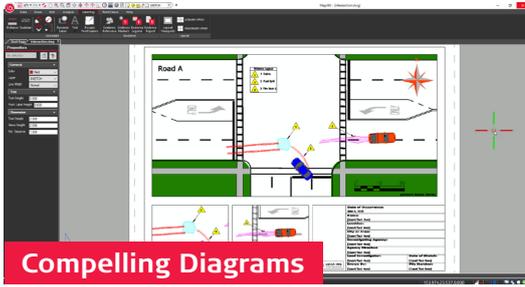
- when it has to be **right**

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HEXAGON

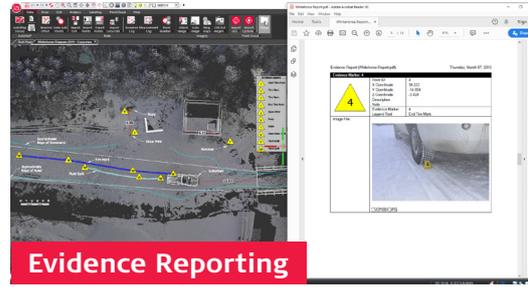
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Key features and benefits



Compelling Diagrams

Customise your diagram with various views to highlight critical areas of the scene.



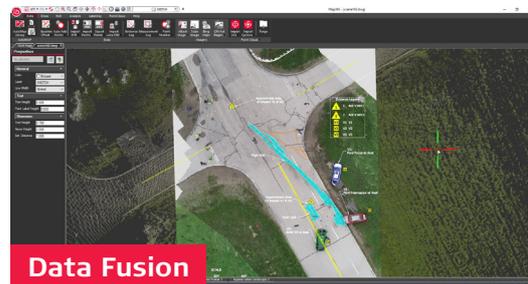
Evidence Reporting

Easily and effectively communicate the scene and critical evidence with embedded attachments.



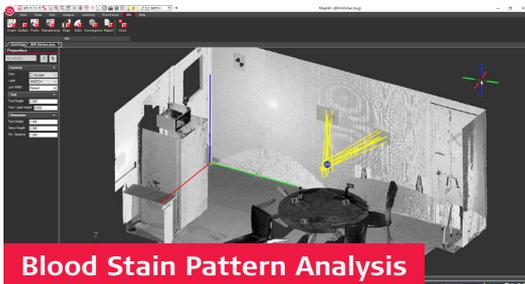
Evidence Integrity

Ensure integrity and the accuracy of your hardware by creating a QA report.



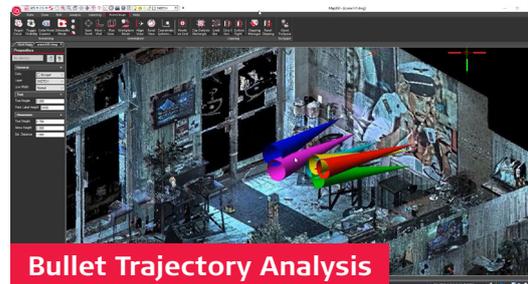
Data Fusion

Eliminate human error from data placement. Integrate georeferenced data from various sources.



Blood Stain Pattern Analysis

Analyse impact patterns to define the area of origin, and produce a 2D or 3D visualisation.



Bullet Trajectory Analysis

Accurately reconstruct bullet trajectories from measured or scanned trajectory rods.



Crash Reconstruction

Determine the approach and departure angles in a collision or calculate the crush energy and EBS.



CAD Engine

Intuitive workflows and tools specific for Public Safety while maintaining a solid CAD foundation.

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