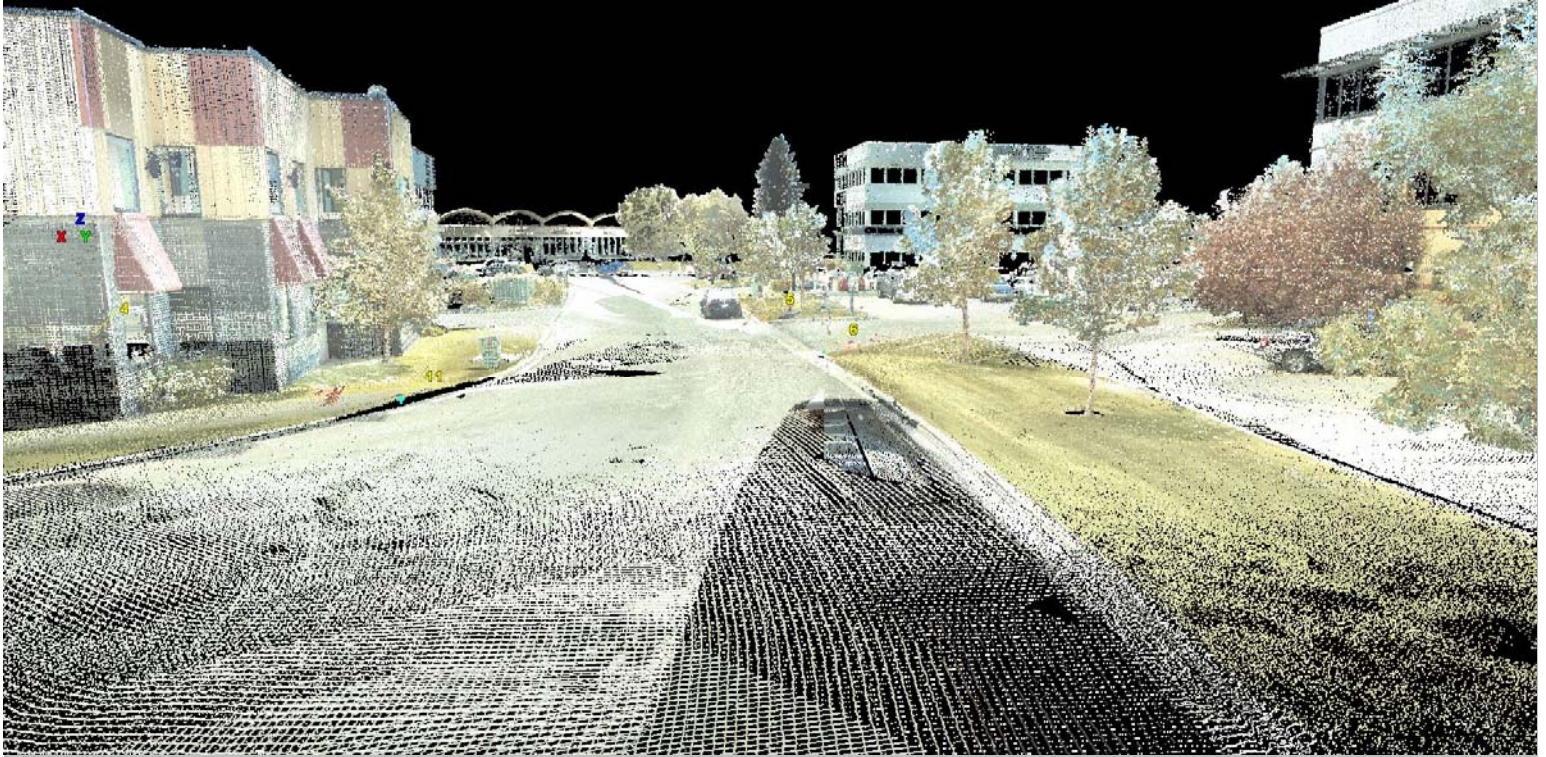


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KEY ATTRIBUTES

FIELD BENEFITS

Data collection is safer, faster, less intrusive and more informative

3D MODELS

Models produced from this data can be used to create 3D visual reproductions

USER-FRIENDLY

Multiple products can be produced such as SHP, DWG, DXF, LAS, DSM

WEB ACCESS

Point cloud data can be uploaded into a web-based environment allowing access from anywhere in the world

SENSIBLE SOLUTIONS THAT OPTIMIZE YOUR BUSINESS

Mission utilizes state of the art technology to create high accuracy 3D point clouds created by ultra-high speed scanners measuring up to 1 million points per second.

From point clouds, 3D models are created, which can be used in multiple applications, such as:

- Deformation analysis
- Civil Engineering
- As-built Surveys
 - Pipelines
 - Plant Sites
 - Tunneling
- Asset Management

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