QCoherent Releases LP360 Version 1.4

QCoherent Software (CO, USA) has released LP360 version 1.4, the Lidar extension for ArcGIS. LP360 employs a specially designed ArcMap data layer to access Lidar points directly from LAS files.

The architecture of LP360 supports large quantities of point cloud data. LP360 effortlessly facilitates the use of complete Lidar point clouds with other GIS data types supported by ESRIâ€™s ArcGIS software.

New features included in version 1.4 include dynamic on-the-fly tinning and contouring, elevation masking, LAS header reporting, and new data management options for terrestrial (ground) based Lidar data sets. In addition to its considerable capabilities, LP360 provides access to LPObjects where users can develop custom tools and scripts. With the new release, QCoherent Software continues its mission of developing Lidar software that enables users of Lidar data to easily and efficiently access and interface point cloud data with day-to-day operations.

Source: QCoherent

https://www.gim-international.com/content/news/qcoherent-releases-lp360-version-1-4