

Orbit GT Direct Export Added to RIEGL Data Processing Software



Orbit GT has announced the RIEGLâ€[™]s newest release of RiPROCESS standard includes direct export to the Orbit software portfolio. This export function is set to save RIEGL system owners much time and effort when exporting their data and loading into an Orbit product. This new tool is developed to add all details of the data collection configuration for optimal support in Orbit. It also exports spherical imagery to the equirectangular standard delivering access to high-quality data through an intuitive interface.

Both companies believe this direct link between the RIEGL and Orbit GT software is a very attractive solution to bring mobile mapping survey data to a GIS environment. The Orbit GT software products enable service providers and end users to easily share and access

the high-resolution RIEGL data on various platforms and devices.

https://www.gim-international.com/content/news/orbit-gt-direct-export-added-to-riegl-data-processing-software