



Orbit GT Supports All UAV Imagery on Desktop and in the Cloud

Orbit GT has been updated and now supports all types of UAV imagery in its desktop products and SaaS product 3dmapping.cloud.

"It's great to announce that our latest releases support the various image content produced by UAVs", said Peter Bonne, CEO of Orbit GT. "While mapping projects produce Nadir images, other projects like pole inspection produce front-facing or oblique imagery. All of these are now seamlessly integrated in our desktop and online portfolio."

Whichever the project, you can opt for dense matching to generate a point cloud or textured mesh. In every situation, details can be viewed, measured and extracted with the same ease of use.

When using 3dmapping.cloud, you can share with a customer or contractor in a single click. For more information, visit www.3dmapping.cloud

https://www.gim-international.com/content/news/orbit-gt-supports-all-uav-imagery-on-desktop-and-in-the-cloud-2