

Orbit GIS Photo Locator

Orbit Geospatial Technologies (Belgium) has released Orbit GIS Photo Locator retail solution. Orbit GIS Photo Locator autonomously places your photo's on Google Earth, Google Maps, and in most GIS systems.

Orbit GIS Photo Locator uses the JPG photo EXIF header to extract the position and orientation of the picture at time of taking. The images are immediately converted ready to be used in Google Earth, Google Maps, Orbit GIS and most GIS systems by using the industry standard ESRI SHP file format.

Orbit GIS Photo Locator-ready images can be taken with any camera that supports the GPS-tag, such as the RICOH Caplio series.

The Orbit GIS Photo Locator is also available as extension to Orbit GIS to immediately edit and refine the photo locations and orientations. Images appear in the GIS system in google-style popup.

Orbit GIS Photo Locator is available for only €10,00 from the website.

<https://www.gim-international.com/content/news/orbit-gis-photo-locator>
