

# GPS Photo Locator

Locate your photo's in GIS and Google Earth



## GPS Photo Locator extension to Orbit GIS

The GPS Photo Locator allows automated and manual placement and orientation of any picture on your maps. Additionally, it includes direct export to Google Earth.

### Use Cases

GPS Photo Locator is a highly intuitive tool to locate any type of photo on a map, either for documentation, reporting or inventory. Fields of application can be found in any business :

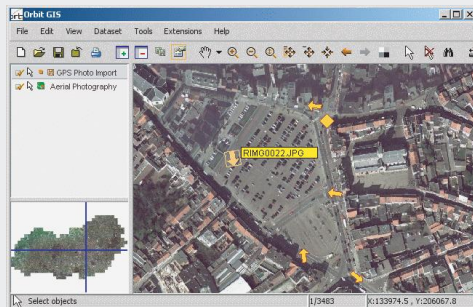
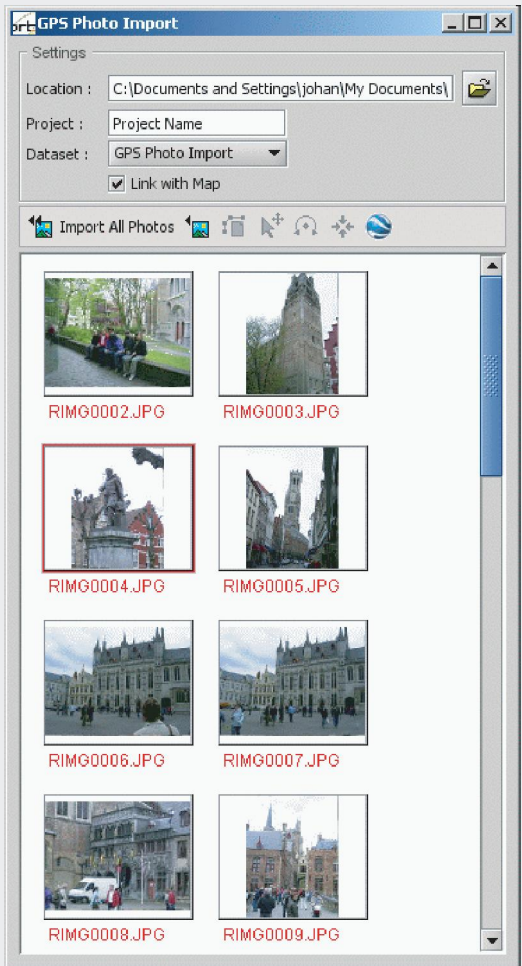
**Real Estate \* Tourism \* Traffic \* Environment \* Construction \* and many more !**

### Offering the full solution

Our full solution includes a high quality digital camera equipped with a GPS receiver, Orbit Explorer Plus and the Photo Locator software. You can use the software to locate photo's from any other camera, and export to Google Earth.

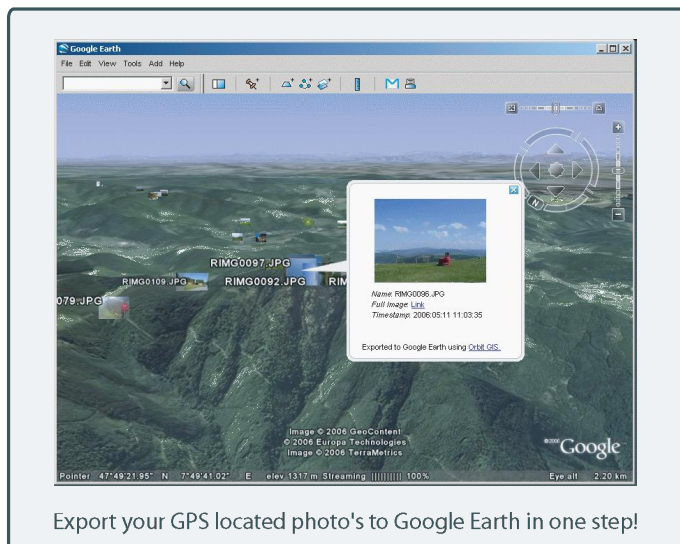
### Auto-Locating, manual correction, direct result

The GPS Photo Locator tool automatically detects the GPS data from the image and locates the photo's on the map. Photo's without GPS data can be placed and oriented manually. The GPS Photo Locator tool links the map position directly to the original image. Now print or publish your result in Orbit FlashMap on the web !



Some Features :

- \* Auto-import folder & subfolders
- \* Auto location & orientation
- \* Auto create Layer & file
- \* Export Layer to range of formats
- \* Show location on Image selection and vice versa
- \* export to Google Earth
- \* show tooltip and/or Image on map
- \* extension to Orbit Explorer Plus and Orbit GIS



Export your GPS located photo's to Google Earth in one step!

## Taking GPS positioned Photo's

Use our high quality digital camera RICOH Caplio Pro G3 equipped with GPS to embed the location and orientation of your camera in every single photo.

