

Phase One and SimActive Launch Integrated Software Solution

Phase One, manufacturer and provider of medium-format aerial and industrial digital photography equipment, and SimActive, developer of photogrammetry software, have announced an integrated software solution for aerial photogrammetry projects.

SimActive's Correlator3D version 6.1 software can read and process both the GPS and IMU information directly from Phase One Industrial cameras' image files as well as system information such as the sensor pixel size and lens focal length. Since such metadata is carried with the images, there is no need for further processing of files.

With the integrated solution, users can take images directly from the Phase One system and import them into Correlator3D. With the GPS/IMU data automatically extracted from the metadata, users avoid having to import the information separately, thus ensuring efficiency and accuracy.

<https://www.gim-international.com/content/news/phase-one-and-simactive-launch-integrated-software-solution>
