

SimActive Launches New Drone Processing Service

Montreal, Canada, June 25th, 2019 – SimActive Inc., a world-leading developer of photogrammetry software, announces a new drone data processing service based on Correlator3D™. Clients can now upload full projects and have SimActive experts generate optimal results from their imagery, including DSMs, DTMs, 3D models and orthomosaics.

As opposed to common cloud-based solutions where outputs are generated automatically and delivered as-is, the new offering includes quality control by photogrammetry specialists. Manual tagging of ground control points is also performed as part of the service.

“We are glad to allow clients with no experience in photogrammetry an access to a high-end processing software”, said Dr Philippe Simard, President of SimActive. “An added benefit is our simple pricing scheme, which guarantees them fixed and predictable project costs.”

About SimActive

SimActive is the developer of Correlator3D™ software, a patented end-to-end photogrammetry solution for the generation of high-quality geospatial data from drone, aircraft and satellite imagery. Correlator3D™ performs aerial triangulation (AT) and produces dense digital surface models (DSM), digital terrain models (DTM), point clouds, orthomosaics, 3D models and vectorized 3D features. Powered by GPU technology and multi-core CPUs, Correlator3D™ ensures matchless processing speed to support rapid production of large datasets. SimActive has been selling Correlator3D™ to leading mapping firms and government organizations around the world, offering cutting-edge photogrammetry software backed by exceptional customer support. For more information, visit www.simactive.com.