

EnsoMOSAIC 7.5 Released

MosaicMill, Finland, has released EnsoMOSAIC 7.5 for aerial triangulation and orthomosaicking with new management of coordinate systems, which allows user to freely define and set map projections. At the same time a new data transfer function from EnsoMOSAIC to Espa 3D (EnsoMOSAIC 3D) was launched to enable use of camera self-calibration for high-accuracy elevation points and terrain models.

These enhancements are available for image processing of both UAV and traditional flights. Also a new version of NavCam flight control software for manned flights was released with support for Novatel GPS with Omnistar corrections.

<https://www.gim-international.com/content/news/ensomosaic-7-5-released>
