

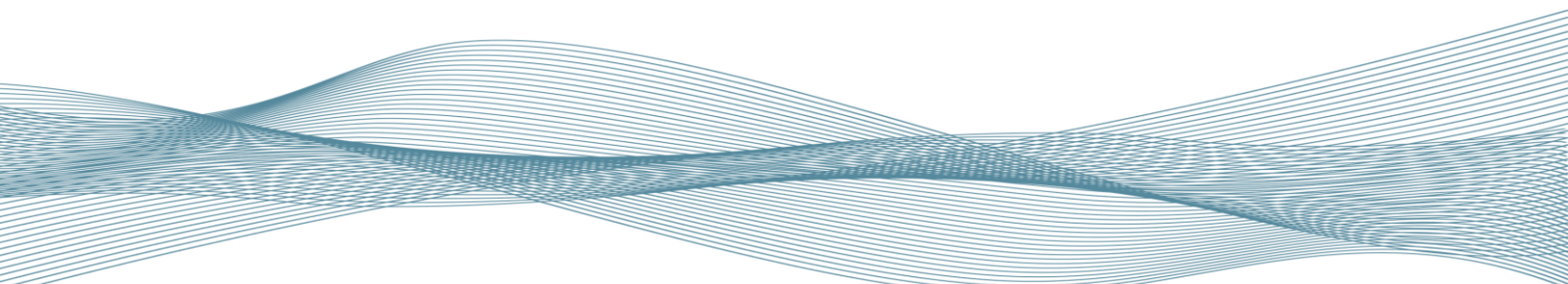
CORRELATOR3D VERSION 5.2

NEW FEATURES:

- **Aerial Triangulation:** A coarse DEM can now be generated when saving bundle adjustment results. (Version 5.2.3)
- **Automated UAV Workflow:** Software now features a one-click solution to automatically process UAV datasets. (Version 5.2.0)
- **Aerial Triangulation:** Quality of automatically generated tie points has been improved. (Version 5.2.0)
- **Aerial Triangulation:** Bundle adjustment algorithms are now more robust and optimal results can be generated through a single iteration in most cases. (Version 5.2.0)
- **Aerial Triangulation:** New tool for visualizing tie point locations and their links to adjacent images. (Version 5.2.0)
- **Aerial Triangulation:** New option for generating and exporting a seed DEM from aerial triangulation results. (Version 5.2.0)
- **Visual Interface:** Input images can now be visualized by right-clicking on their location in the interface when EO data is displayed. (Version 5.2.0)
- **Satellite:** Pleiades RPC files in XML format are now supported. (Version 5.2.0)

BUG FIXES:

- DSM generation could stop when the terrain was hilly and the aircraft altitude low. (Version 5.2.3)



- Orthorectification could fail in script mode when the GSD was below one centimeter. (Version 5.2.3)
- Problems reading JPEG-compressed TIFF images were fixed. (Version 5.2.2)
- Problems reading tiled TIFF images with separate channels were fixed. (Version 5.2.1)
- Some tags were not properly set in exported LAS files. (Current Release - Version 5.2.1)
- Various bug fixes. (Version 5.2.1)
- Issues with cropped orthos have been resolved. (Version 5.2.0)

