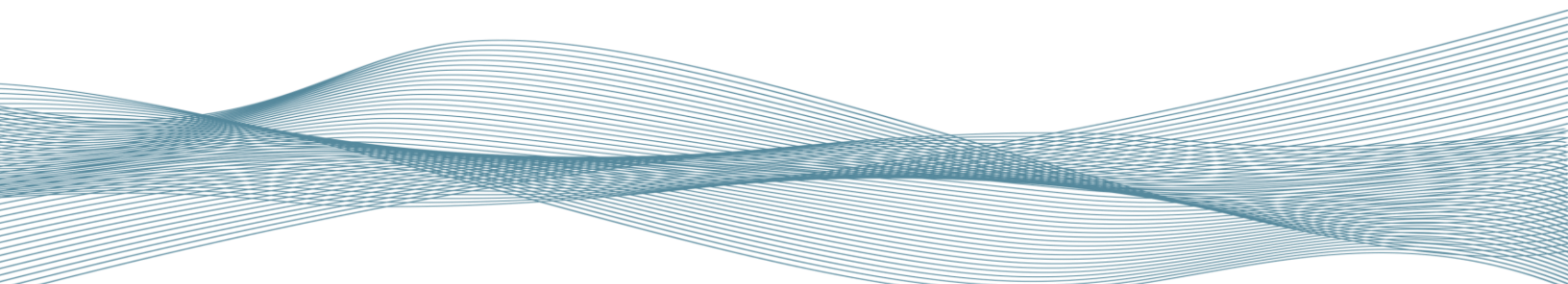# CORRELATOR3D VERSION 7.3

NEW FEATURES:

- Aerial Triangulation: New statistics have been added to reports. (Version 7.3.6)
- User Interface: Introduced new icons for improved clarity. (Version 7.3.5)
- Mosaic Creation: Mosaic can now be exported from File menu. (Version 7.3.2)
- Volume Calculation: Volume calculation can now be performed through a script. (Version 7.3.2)
- DEM Inspection: Height statistics are now outputted for all points when the inspection is executed through a script. (Version 7.3.2)
- Log: Path of the log files has been changed and the last 20 log files are now kept. (Version 7.3.2)
- Automated Workflow: Processing profiles now available. (Version 7.3.0)
- Automated Workflow: Processing can now be customized. (Version 7.3.0)
- DSM Generation: Option to generate a DSM at a coarse resolution was added. (Version 7.3.0)
- Orthorectification: Option to generate orthos at a coarse resolution was added. (Version 7.3.0)

BUG FIXES:

- Various bug fixes. (Version 7.3.6)
- Fixed a bug that created small holes in the mosaic in some situations. (Version 7.3.4)
- Projects with low overlap could lead to noisy DSMs. (Version 7.3.3)

- Problems when saving a colorized point cloud over the original point cloud was fixed. (Version 7.3.2)

- Point cloud file was not saved when executing a script. (Version 7.3.2)

- The license environment required an excessive amount of time to install. (Version 7.3.1)