Bug fix

PHOTOMOD 8.0.4846 - 8.0.4861

- Support for DEMs in MS-TIFF format
- Error when the specified Pan-sharpened images were not added to the project
- Error in the operation of radiometric correction of space images
- Error after minimizing windows, where the DPW PHOTOMOD would freeze
- Error when co-editing objects were not saved when autosaving was enabled
- Fixed a typo in the Log cleanup setting

PHOTOMOD 8.0.4787 - 8.0.4846

- New option points (LAS) color from orthoimage when convert DEM to point cloud
- Support of the new version of the « StilSat » data
- New option for attributes— assign height by DEM
- Fixed the table format in the "Correct topology of selected point" window
- Fixed display of the ID when adding satellite images to project
- Error where there were two identical commands on the GeoMosaic toolbar
- Error when vectors were exported to the wrong format
- Fixed unit recording when exporting to MIF/MID format
- Error when trying to hide FastOrtho layer
- Error when sorting images in the "Image List…" window
- Error when the web-map «ESRI imagery basemap» did not load
- Fixed the recording coordinates when exporting vectors to CSV format
- Error in the "value" field for a text attribute of a vector object
- Error in the "Zoom to fit" option from the context menu for the FastOrtho layer
- Export several MID/MIF files in the "Add pushbroom images" window
- Error where filter by number of returns for a point cloud does not find source files
- Error when after orthorectification into the PZ-90.02 coordinate system the image shifted relative to the terrain

PHOTOMOD 8.0.4745 - 8.0.4787

- Work directly with PhaseOne IIQ images
- Zoom in/ zoom out via hotkeys Ctrl+Alt+ Mouse Wheel in triangulation point measurement window
- Optimized column width in the Classifier
- Removed limits for numeric fields in parameters of the buffer zone of vector objects
- Error when the World Atlas was not created as a vector layer
- Error when values were not added for an attribute of integer type
- Error when the moving buttons for DEM layers didn't work during orthorectification
- Error when the distance to the nearest points was not taken into account when using the Area correlator
- Error when the "Color by attribute value…" option did not work
- Error in the «Redraw preview on editing» option in GeoMosaic
- Error when using the DEM editing option "Cut inside area"
- Error in recalculating the output pixel of the DEM when transforming from the UTM Coordinate System to Latitude-Longitude
- Error when the boundaries of the DEM were calculated incorrectly when transforming to another coordinate system for northern latitudes
- Speeded up the work of the «Merge DEM…» window
- Fixed the operation of the «Transform to another coordinate system…» window

PHOTOMOD 8.0.4738 - 8.0.4745

- Added display of the number of selected objects in the «Objects list» window
- Updated translation for the «Restore project» option
- Removed limits for numeric fields in parameters
- Fixed encoding of line template for Import/Export of CSV format
- Fixed Smooth interpolation of a DEM within the boundaries of selected polygons
- Fixed a typo in the name of the LZW compression algorithm
- Fixed error when Y-parallax values were not displaying in the «Triangulation points» window with the «Points on open images» mode
- Fixed error when the «Offset of sheet» parameter was not taken into account during Split DEM into sheets
- Fixed error that caused the double sheets to shift in longitude for Northern latitudes during Split into sheets
- Fixed error that caused a Windows system message appeared when working with the Relative Orientation Report

- Fixed error when the DPW PHOTOMOD didn't start if there was a Cyrillic symbols in the installation folder name
- Fixed error displaying data in the «Image list…» window for satellite projects
- Fixed error when the hotkeys Ctrl + Alt + Mouse Wheel (Zoom in / Zoom out) for the block scheme did not work
- Fixed error when the PHOTOMOD Conveyor icon was not created
- Fixed error when importing coordinate systems with unspecified angle format
- Fixed error when the number of images in project was incorrectly displayed when distributed pyramid creation
- Fixed error when the GeoTIFF georeference was not written