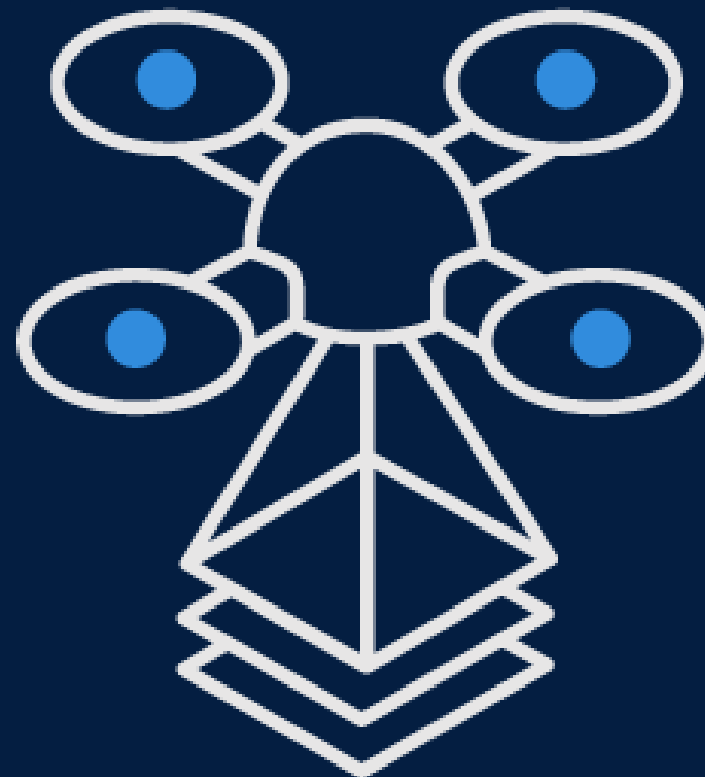


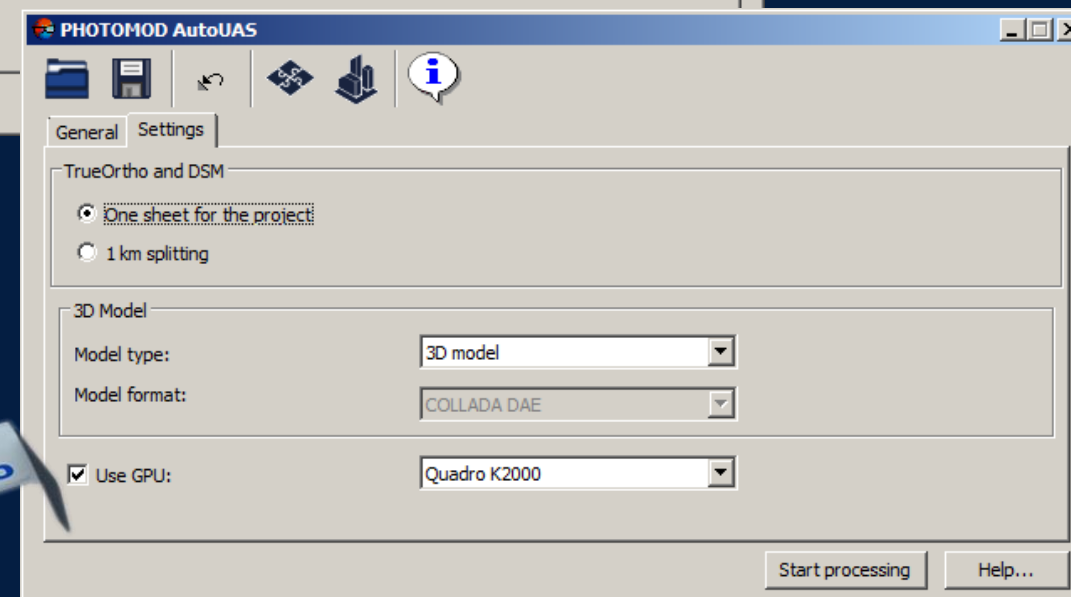
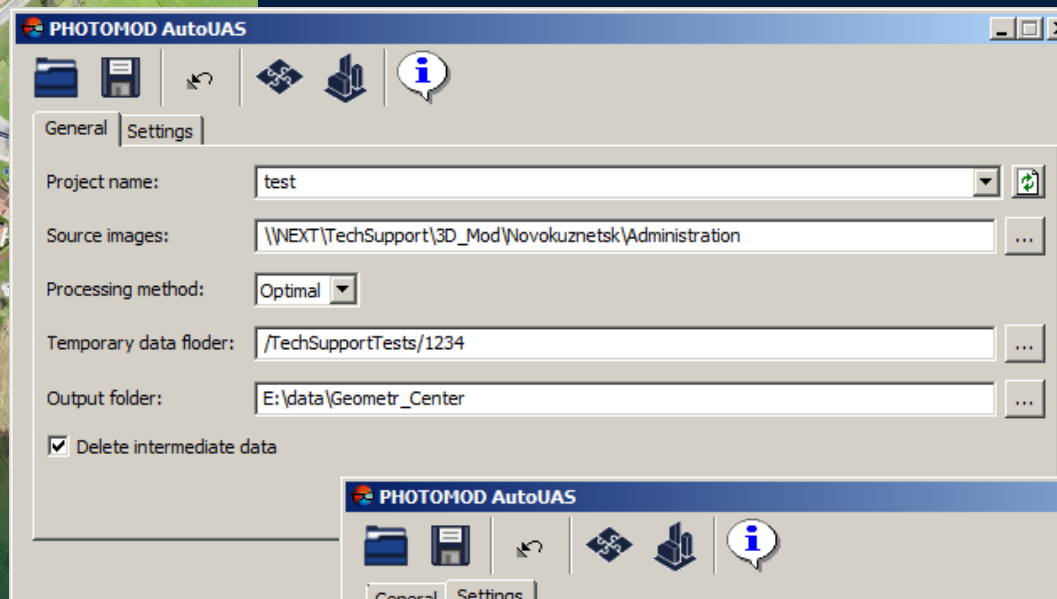
PHOTOMOD AutoUAS

Racurs Technical Support



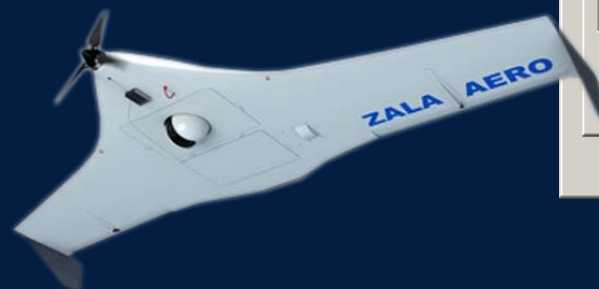
Moscow, Russia, November 2021

PHOTOMOD AutoUAS. New software



PHOTOMOD AutoUAS

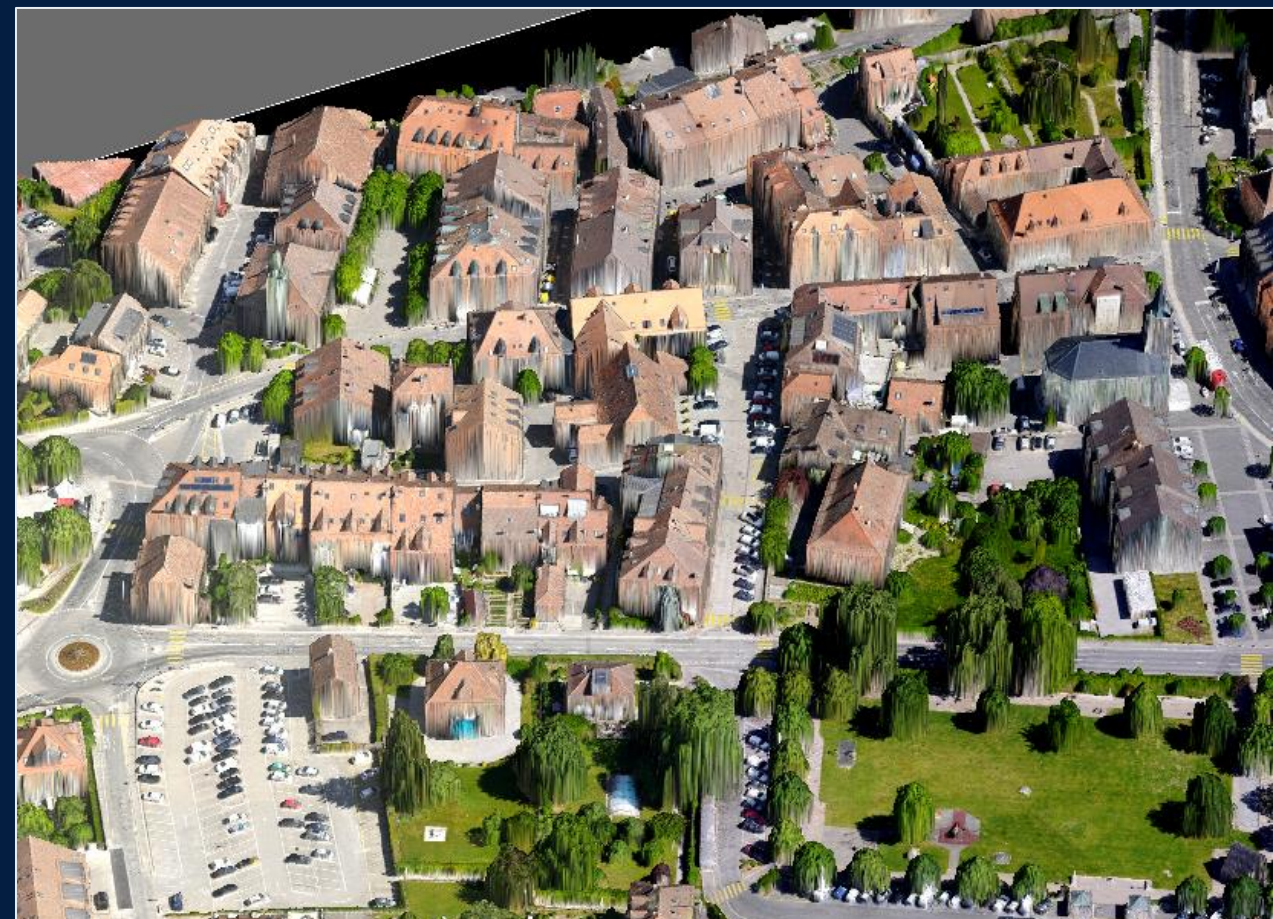
new software for fully automatic processing of UAS images with the simplest interface



PHOTOMOD AutoUAS



Images: 100
Preset: Optimal (2 gsd)
AT + DSM + TrueOrtho + 3D model: 2 h 42 min
AT + DSM + TrueOrtho + LAS + 3DTIN: 4 h 49 min
Hardware: 6 CPU (12vCPU) RAM 32 Gb



PHOTOMOD AutoUAS



Images: 100

Preset: Optimal (2 gsd)

AT + DSM + TrueOrtho + 3D model: 2 h 42 min

AT + DSM + TrueOrtho + LAS + 3DTIN: 4 h 49 min

Hardware: 6 CPU (12vCPU) RAM 32 Gb



PHOTOMOD AutoUAS



Images: 100

Preset: Optimal (2 gsd)

AT + DSM + TrueOrtho + 3D model: 2 h 42 min

AT + DSM + TrueOrtho + LAS + 3DTIN: 4 h 49 min

Hardware: 6 CPU (12vCPU) RAM 32 Gb



PHOTOMOD AutoUAS



Images: 100

Preset: Optimal (2 gsd)

AT + DSM + TrueOrtho + 3D model: 2 h 42 min

AT + DSM + TrueOrtho + LAS + 3DTIN: 4 h 49 min

Hardware: 6 CPU (12vCPU) RAM 32 Gb



PHOTOMOD AutoUAS

Images: 1200

Preset: Optimal (2 gsd)

AT + DSM + TrueOrtho + 3D model: 6 h 42 min

AT + DSM + TrueOrtho + LAS + 3DTIN: 11 h 22 min

Hardware: 13 CPU (26 vCPU) RAM 96 Gb



PHOTOMOD AutoUAS

Images: 1200

Preset: Optimal (2 gsd)

AT + DSM + TrueOrtho + 3D model: 6 h 42 min

AT + DSM + TrueOrtho + LAS + 3DTIN: 11 h 22 min

Hardware: 13 CPU (26 vCPU) RAM 96 Gb



Thank you!

For the test purposes send your inquiry to: com@racurs.ru

JSC Racurs, Yaroslavskaya Str., 13A, office 15, Moscow, Russia, 129366

+7(495) 720-51-27

info@racurs.ru