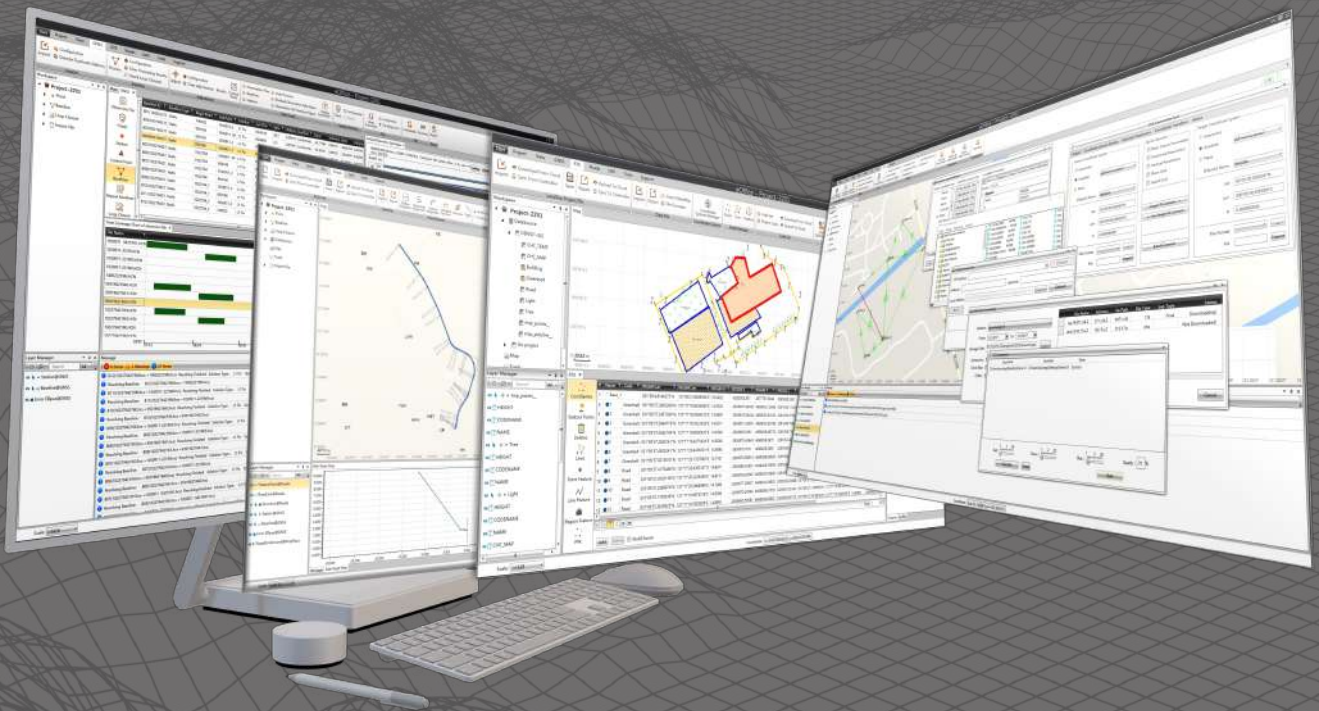# eOffice

POST–PROCESSING SOFTWARE

Data hub for fieldworks.

KEY FEATURES

POWERFUL AND EASY ALL-IN-ONE

Designed as a fully integrated platform to make a link between your field survey and GNSS post processing requirements, eOffice is an advanced yet easy-to-use GNSS data post-processing solution for geodetic, surveying, UAV trajectography and ground control points (GCPs) and road construction applications.

PROCESS MASSIVE FIELDWORK DATA

Integrate GNSS, RTK, ROAD and UAV modules. eOffice is an all-in-one software to process GNSS data with advanced static, PPK and PPP algorithms, edit surveyed features and use PPK post-processing results to correct field coordinates. With eOffice, user can check and input designed road elements for road stakeout and get corrected UAV track coordinates by using both RTK and PPK algorithms.

INTUITIVE WORKFLOW FOR FASTER PROCESS

Short learning curve and easy deployment. The eOffice user interface layout and modules are customizable to have eOffice adopting your preferred working habits. GNSS data processing is made easy throughout the entire process and fully documented in the built-in electronic user manual.

MORE TOOLS FOR EASIER OFFICE WORK

Comprehensive geodetic utilities Toolset. More than post-processing, eOffice offers a large library of geodetic tools including coordinates and RINEX converters, TIFF map compressor (SIT), angle, distance and volume calculator, GNSS antenna manager and GNSS observation files splitter and merger.

DELIVER HIGH ACCURACY GEODETIC POSITIONS

Embed latest algorithms for ultra-fast and reliable data processing. Just with few clicks, GPS, GLONASS, BeiDou and Galileo static or dynamic GNSS raw data can be processed combining multiple observation file formats, predefined coordinate systems and various manufacturer antenna types. The intuitive post-processing workflow integrates stringent quality check, selectable online map and download of CORS reference GNSS data.

SPECIFICATIONS

System Recommendations	
Operating system	Microsoft Windows (1) 7, 8, 10 (32-bit and 64-bit)
Runtime library	.Net Framework 4.0/VS2008/VS2012/VS2015 runtime
Hardware	
Processor	Intel® Core™ i3 (Minimum) Intel® Core™ i5 (Recommended)
RAM	4 GB (Minimum) 8 GB (Recommended)
Hard disk	1 GB (Minimum) 1 TB (Recommended)
Graphics card	Direct X9 compatible Integrated graphics (Minimum) Direct X9 compatible 2 GB discrete graphics (Recommended)

Software License
USB dongle driver
Software registration code
Supported Language
English
Russian
Chinese

*All specifications are subject to change without notice.
*Under Microsoft Windows, requires administrator privileges.

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Easy to Fix