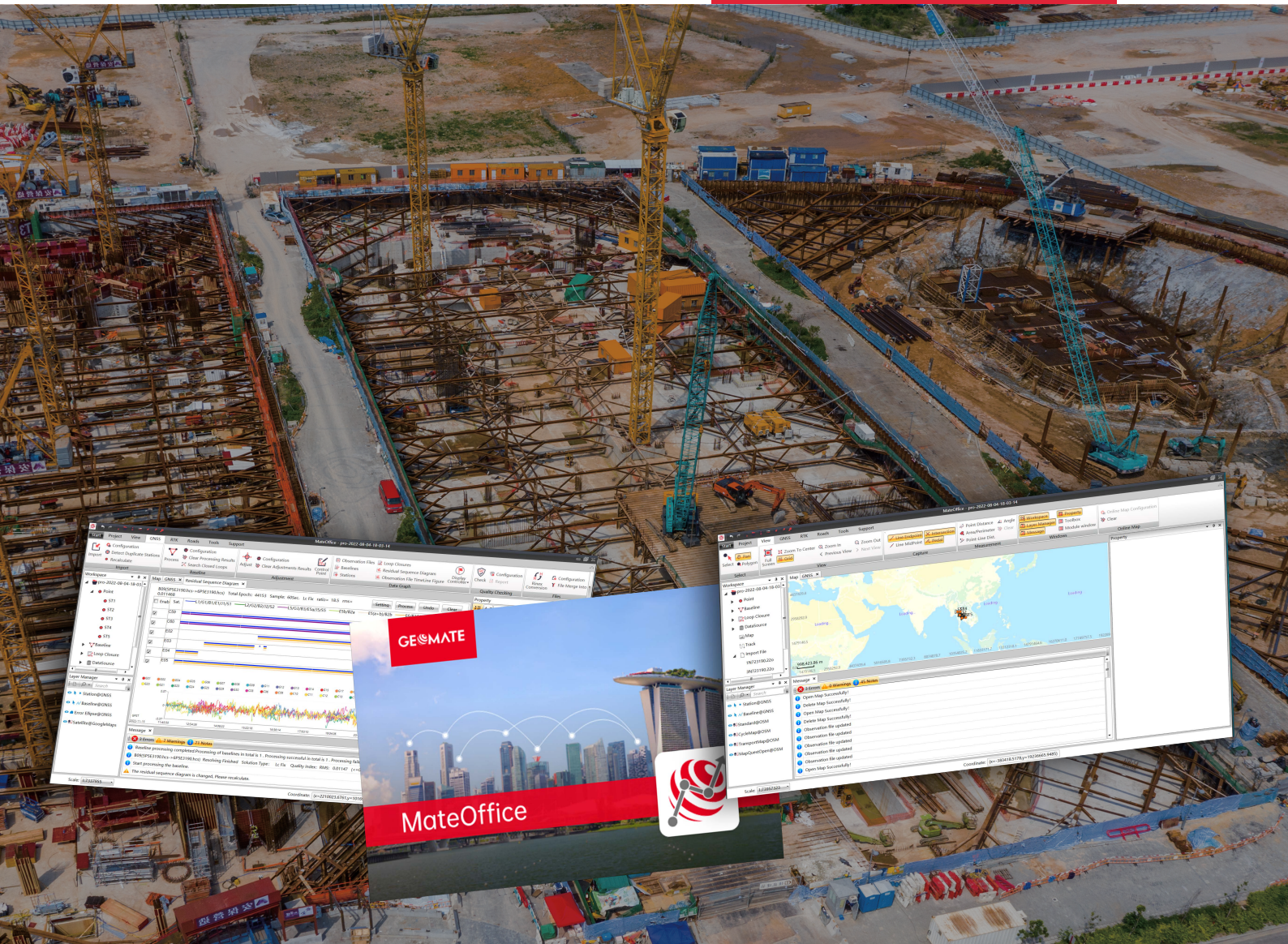
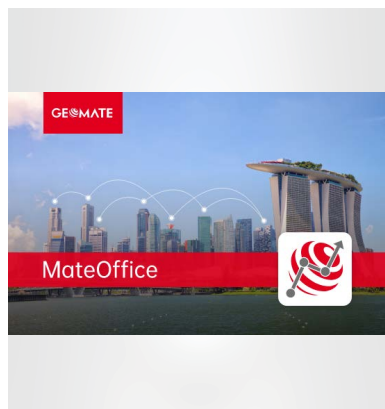




GEOMATE MateOffice

GNSS POST-PROCESSING SOFTWARE



GEOMATE MATEOFFICE

GEOMATE MateOffice software is an all-in-one versatile office software for Windows desktop devices for editing, processing and analyzing GNSS raw data to obtain highly accurate positions.

Designed to be both easy-to-use and advanced, MateOffice software is fully integrated with GNSS, RTK and ROAD modules, further enhancing the automation process of GNSS static data post-processing and bringing your field survey and GNSS post-processing requirements into close contact.

TECHNICAL SPECIFICATIONS

System Recommendations

Operating system	Microsoft® Windows 7 and above, with .NET Framework 4.0
CPU	Intel® Core™ i3 (Minimum) Intel® Core™ i5 (Recommended)
RAM	4 GB (Minimum) 8 GB (Recommended)
Free disk space	At least 10 GB

Hardware

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

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