

NovAtel Announces Near Real Time (NRT) Precise Satellite Clock and Orbit Data in Version 8.70.6912 of GrafNav and Inertial Explorer Post Processing Software

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NovAtel is pleased to announce TerraStar-NRT (Near-Real-Time) precise satellite data support in Inertial Explorer and GrafNav version 8.70.6912.

TerraStar-NRT (Near Real Time) is a yearly subscription service that is now available with all our Waypoint Software. NRT is a multi-constellation orbit and clock data service that enables centimeter-level accuracy without the need for a base station. High rate satellite clock and orbit corrections are provided every 15 minutes. This facilitates Precise Point Positioning (PPP) in applications that require a quick turnaround, while providing similar accuracy as compared to using precise data from common correction services (IGS, etc.) with significantly longer latency.

All customers currently within their support period qualify to upgrade free of charge to the latest software version. To inquire about your upgrade status, please contact support@novatel.com with your activation ID.

You can also request a free 7-day demo license for TerraStar-NRT through our website at https://www.novatel.com/products/software/

For more product information, visit: www.novatel.com/waypoint