

Trimble Correction Services for Survey

ENABLING HIGHER ACCURACY FOR YOUR APPLICATION NEEDS



| | VRS Now™ | CenterPoint® RTX | | xFill® Premium |
|---------------------|---|---|----------|--|
| BENEFITS | Instant access to real-time kinematic (RTK) corrections; no base station required | High accuracy GNSS corrections available worldwide; ideal when working in remote locations across large geographic areas; no local base station or VRS network required | | Back-up feature for survey applications when RTK or VRS radio or cellular/ IP connectivity is lost |
| DELIVERY | | | | |
| HORIZONTAL ACCURACY | < 2 cm | < 2 cm | | Maintain centimeter-level accuracy during primary correction source outages beyond 5 minutes |
| APPLICATIONS | Topographic surveys, cadastral and boundary surveying, design and stakeout, exploration, photogrammetric ground control, asset inventory, mobile mapping, seismic activities and more | | | |
| COMPATIBLE DEVICES | CMRx, CMR+, RTCM v2.3, RTCM v3.1 or RTCM v3.2 MSM via NTRIP | Trimble R10, Trimble R2, Trimble R9s, Spectra Precision SP90m, Spectra Precision SP60 | | Trimble R10, Trimble R9s |
| CONVERGENCE TIME | Instant | < 1 min (In select regions) | < 15 min | Instant switch over after RTK correction loss |

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For more information: trimble.com/positioning-services or contact Correction Services Customer Care **To order:** contact your local reseller or visit tpsstore.trimble.com
Free 30-Day Trimble RTX Trial: contact your local Customer Care team and mention the **Geospatial 30-day trial:** trimble.com/Positioning-Services/contact-us
 30-day trial must be activated by December 31, 2019.

RMS performance based on repeatable in field measurements. Achievable accuracy and initialization time may vary based on type and capability of receiver and antenna, user's geographic location and atmospheric activity, scintillation levels, GNSS constellation health and availability and level of multipath including obstructions such as large trees and buildings.

