Trimble Correction Services for Agriculture
ENABLING HIGHER ACCURACY FOR YOUR GNSS APPLICATION NEEDS

	CenterPoint® VRS	CenterPoint® RTX	RangePoint® RTX	ViewPoint RTX™
BENEFIT	Instant access to high accuracy real time kinematic (RTK) corrections for automated guidance operations	High accuracy GNSS corrections accessible worldwide, ideal when working in remote locations, across large geographic areas, no local base station or VRS network required	Affordable, entry-level broad accuracy GNSS corrections	Affordable, entry-level broad accuracy GNSS corrections
DELIVERY				
HORIZONTAL ACCURACY	< 2.5 cm (1")	< 2.5 cm (1")	50 cm (20") repeatable 15 cm (6") pass to pass	30 cm (12") pass to pass
APPLICATIONS	Drainage, drip irrigation, land leveling	Strip tiling, planting and seeding, spraying, spreading and more	Broad-acre applications	
COMPATIBLE DEVICES	CMRx, CMR+, RTCM v2.3, RTCM v3.1 or RTCM v3.2 MSM via NTRIP			GFX-750™ / GFX-350™ with the NAV-500™
	Trimble® AG-372, Trimble CFX-750™, Trimble FmX®, Trimble TMX-2050™, GFX-750™ / NAV-900			
INITIALIZATION TIME	Instant	< 2 min (In select regions)	< 20 min	< 5 min	< 5 min

FOR MORE INFORMATION: visit trimble.com/positioning-services or contact Correction Services Customer Care
To order: visit tpsstore.trimble.com or contact your local reseller **Free 3-Day demo:** tpsdemo.trimble.com

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95% performance based on 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.