



TRIMBLE xFILL PREMIUM — THERE WHEN YOU NEED IT

Trimble xFill®, powered by Trimble RTX™ technology, runs seamlessly in the background, automatically bridging the gap if an RTK or VRS correction source is interrupted due to cellular signal disruption or loss of radio line of sight, allowing you to maintain centimeter-level corrections.

Trimble xFill continues to be free for the first 20 minutes of use on all compatible receivers. And, now can be used indefinitely beyond 20 minutes on compatible receivers with an xFill Premium subscription, enhancing your productivity in the field.

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PN 022503-864G (01/17)

* Initialization and horizontal specifications are based on repeatable in-field performance 95% of the time. Receiver initialization time and accuracy vary based on GNSS constellation health, level of multipath, and proximity to obstructions such as large trees and buildings. In ideal conditions, receivers can converge to a 30 cm position in approximately 10 minutes, 20 cm in 15 minutes, and full accuracy in less than 30 minutes. Receivers using OmniSTAR can converge in less than 45 minutes, dependent on receiver capabilities.

*** Offer valid on any new RTX-compatible device, shipped from Trimble between 1 October 2016 to 31 December 2017. Subscriptions must be activated by March 31, 2018.

Other restrictions may apply.

V.4/2015



TRIMBLE GNSS CORRECTION SERVICES FOR AGRICULTURE

No matter where you're located. No matter what you farm. Trimble has a GNSS correction services solution to meet your needs. Trimble delivers precision agriculture solutions for all seasons, all crops, all terrains and all vehicles. Knowing that every farmer's accuracy requirements are different, Trimble offers a wide range of correction services.

For information on all of our services visit: trimble.com/positioning-services

If you're ready to order today, visit our online store at: tpsstore.trimble.com

Free 3-day demo: tpsdemo.trimble.com



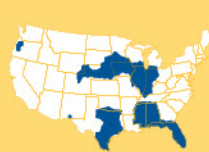
SUB 4 CM ACCURACY

CenterPoint® VRS

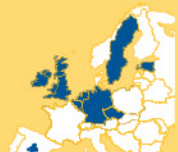


- ▶ Accuracy (Repeatable) < 1" (2.5 cm)
- ▶ Initialization Instant

- ▶ Instant access to real time kinematic (RTK) corrections
- ▶ Ideal when high accuracy is needed for any automated guidance operations, for row crops, strip tilling and installing drip tape irrigation in particular
- ▶ Built in redundancy to ensure connectivity, consistency and quality
- ▶ Obtain the same high level accuracy without the cost or maintenance of owning/operating a base station



UNITED STATES



EUROPE



SE AUSTRALIA

CenterPoint® RTX



- ▶ Accuracy (Repeatable) 1.5" (3.8 cm)
- ▶ Initialization
 - Standard*
 - 1-5 min (Satellite Only)

- ▶ The easiest and most accessible means to get high accuracy positioning for your automated guidance system
- ▶ High accuracy solution available nearly anywhere in the world without the cost and maintenance of owning/operating base stations
- ▶ Use with row crops and other applications requiring better than 1.5" (4.0 cm) accuracy
- ▶ GLONASS and QZSS enabled for better coverage and reliability
- ▶ Built in redundancy to ensure connectivity, consistency and quality
- ▶ Satellite coverage as pictured, mobile data available worldwide



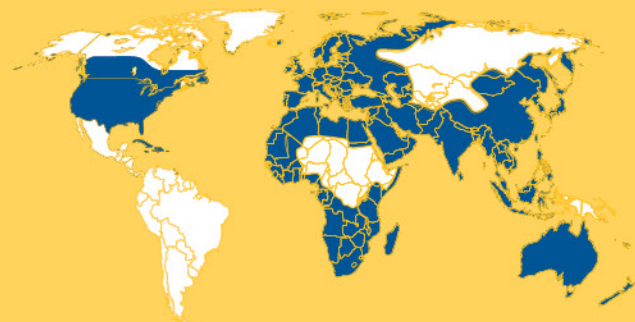
SUB 10 CM ACCURACY

OmniSTAR® HP



- ▶ Accuracy (Repeatable) 2-4" (5-10 cm)
- ▶ Initialization Standard

- ▶ High performance broadcast seeding, spraying and harvesting applications
- ▶ Compatible with a large variety of GNSS receivers



OmniSTAR® G2 & OmniSTAR® XP



- ▶ Accuracy (Repeatable) 3-4" (8-10 cm)
- ▶ Initialization Standard

- ▶ Use when more reliable coverage time is necessary, due to the use of GLONASS satellites in addition to the standard GPS satellites
- ▶ Compatible with a large variety of GNSS receivers



SUB 50 CM ACCURACY

VRS Now™ Extended Coverage (TEC)



- ▶ Accuracy (Repeatable) 4" (10 cm)
- ▶ Initialization Instant

- ▶ Instant access to real time kinematic (RTK) corrections
- ▶ High accuracy without the cost and maintenance of owning/operating base stations
- ▶ Built in redundancy to ensure connectivity, consistency, and quality



EUROPE

RangePoint® RTX



- ▶ Accuracy (Pass to pass) < 6" (15 cm)
- ▶ Accuracy (Repeatable) < 20" (50 cm)
- ▶ Initialization < 5 min

- ▶ Operators that desire an entry-level, affordable correction service
- ▶ Consider in areas where SBAS is not available or not sufficiently accurate
- ▶ Use with broadcast farming applications in which high-accuracy corrections are not required
- ▶ Satellite coverage as pictured, mobile data available worldwide



FREE

One-year trial of RangePoint RTX service available for any new compatible product.*

SUB METER ACCURACY

ViewPoint RTX™



- ▶ Accuracy (Repeatable) < (39") (1 m)
- ▶ Initialization < 5 min

- ▶ Affordable, entry level GNSS corrections for single frequency receivers
- ▶ Ideal for manual guidance operations and precision farming applications that require sub-meter accuracy
- ▶ Satellite coverage as pictured, IP/cellular delivery available worldwide



OmniSTAR® VBS



- ▶ Accuracy (Repeatable) < 39" (1 m)
- ▶ Initialization < 1 min

- ▶ Operators that desire a quick start-up time and don't need the highest level of accuracy or repeatability
- ▶ Broadcast crop spraying, tillage applications, and other applications in which accuracy and repeatability isn't of the highest concern

