

Trimble RTX Differential Corrections for Your Oxbo Pea Harvester

Each one of your AutoPilot machines that is RTX ready requires an annual subscription service to achieve the highest accuracy and repeatability needed for pea harvesting. Oxbo has tested both the RTX signal (\$1650 annually) and SBAS signal (free). It is our recommendation that our customers purchase the CenterPoint RTX signal. Although there is a significant cost difference, the CenterPoint RTX signal allows for seamless operation.



ADVANTAGES OF THE CENTERPOINT RTX SIGNAL

- ✓ Less overlap. The more accuracy and repeatability you have, the less the machine will overlap on subsequent passes.
- ✓ Repeatability at slow operating speeds. GPS drift can cause issues especially when operating at slower operating speeds. RTX provided increased repeatability to the point that the operators did not have to worry about drift during long passes or periods of downtime.
- ✓ Easier on the operators and field managers. The repeatability and lack of drift allows the operators to just focus on the application. They don't have to worry about nudging the A-B line after machine maintenance/washing.

HOW TO ACQUIRE A CENTERPOINT RTX SIGNAL

Contact Trimble direct to purchase. You will need to have your FMX display serial numbers available to purchase the activation. Each activation is good for one machine for one year.

PN: 88416-10 Trimble CenterPoint RTX Std 1 Year via Satellite

\$1,650.00 Annually

Trimble Positioning Services Store at 1-877-407-4743 or by visiting them online at tpsstore.omnistar.

For Questions or concerns, please contact your local Oxbo Representative