

Cable free planting is here!



ALMACO's Patented SkyTrip GPS provides users with the ability to plant research plots in a cable free planting application. The system can be coupled with most auto steer¹ systems in the GPS navigation control market place.

SUPPORTED PLANTERS

Cone Type Seeder (CTS)
Grain Drills (HD & LD)
Precision Planters (TP2 & SP360)

FIELD TESTED GPS UNITS

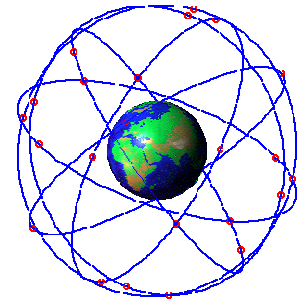
John Deere GreenStar™
Trimble® AgGPS® Autopilot™
NavCom StarFire™

PRODUCT FEATURES

Cable Free Planting
Hands Free Operation
Auto Steer Compatibility
Easy 2 Point Baseline Setup
'A+' Auto Steer Headings
Grab & Go Planting
GPS Lat/Lon Plot Data File

System Requirements

- GPS receiver capable of outputting a 5Hz or 10Hz NMEA data string (GGA).
- Differential GPS corrections service or RTK base station or RTK network.



Benefits

- Safer working environment with no moving parts.
- Less operator fatigue.
- More flexibility on plot lengths.
- Ideal for No-till farming.

Performance

- Planting accuracy may vary dependant on GPS system being used but typically +/-2-6 inch 93% of the time
- Accuracies may be influenced by physical obstructions like buildings, tree lines, high voltage power grids.
- Increased efficiencies of 10-40% will allow you to accomplish more in a days time.

SERVICES AVAILABLE

Technical Support
Installation and Setup
In-Field Orientation (IFO)
Application Support
Hardware Support
On-Site Service

¹ALMACO recommends a minimum of 1 year of experience using auto steer system prior to purchasing SkyTrip GPS.

For more information on any of our products or services please visit us on the Web at:
www.almaco.com

