

WE'RE PRO

Technology That Equals Solutions

Current John Deere Precision Technology Products

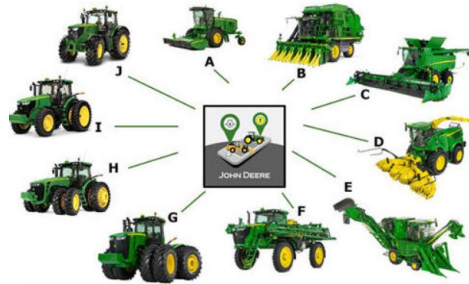


G5 Universal Display

- Large, 10.1-inch touchscreen – 35% larger than previous models
- 3x faster processor than previous models, for quicker cold boot times
- Brighter, clearer 1080p HD resolution
- Permanent AutoTrac™, Section Control, and AutoTrac™, RowSense™ license available

Other Products:

- RTK Towers
- Wireless Data Transfer
- Product Training
- Pop up fertilizer kits
- Non-Deere Solutions for guidance



JD Link Connect

With JDLink Connect you get steady, automatic flow of agronomic data between your machines and the devices you use to manage your operation, so you can make sound, timely decisions for your farm- wherever, whenever.

JD Operations Center

- Analyze data for insights to take action
- Remotely manage machines and operators
- Collaborate with staff and partners
- Connected software applications
- Optimize in-field work



StarFire 7500 Receiver

- RTK-like accuracy – 2.5 cm pass to pass repeatability
- SF-RTK achieves 73% faster pull-in times¹, compared to SF3 signal
- Long-term repeatability, season to season
- Drop-in replacement for StarFire™ 6000 Receiver



LANDPRO



PRECISION SOLUTIONS

www.LandProEquipment.com



JD Rate Controller 2000

- Simultaneous liquid and dry product control
- Automatic rate control
- Field documentation
- Map-Based prescriptions
- JD Section Control (activation required)



HarvestLab 3000

HarvestLab 3000 enables real-time constituent's measurements of corn, silage, and grass during the harvest when installed on a John Deere self-propelled forage harvester. As a stationary unit, the HarvestLab 3000 is also able to measure the constituents in ensiled corn or grass silage.

One sensor, two applications

- Real-time ingredient measurements on-the-go
- ore accurate yield and ingredient documentation
- Automated site-specific documentation
- Improved web user interface for stationary application



JD Auto-Trac

- Increase profitability and reduce overlap
- Reduce operator fatigue and time spent in each field
- Reduce soil compaction and passes

Ask us about Auto-Trac Universal or Auto-Trac Controller which are products that offer JD guidance for mixed fleets.



JD Section Control

- Automatically control implement sections
- Improve efficiency by reducing overlap, input costs, and operator stress
- ISOBUS implement compatibility
- Control multiple operations simultaneously
- Versatile with different equipment and operations



We can also provide services and solutions for Non-Deere equipment. Call one of our Solutions Specialists today to see what LandPro Equipment can do to help you improve accuracy, save money, and improve data management.



www.LandProEquipment.com