

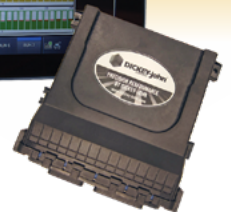
INTELLIAG™ *ISO₆* SEEDER CONTROLLER



The Dickey-john® IntelliAg™ *ISO₆* brings the future of application management to your tractor cab with state-of-the-art communication between your seeder and tractor. The *ISO₆* provides precise control and monitoring of both standard and advanced functions, including variable rate granular material application, fan control, bin level monitoring, advanced tramlining, and blockage sensing. It also supports Task Controller functions such as variable rate application of up to eight products, along with automatic section control for up to 72 product outlets.



*As displayed on Case IH Pro1200 Display



Engineered with Precision Farming in Mind

Precision farming uses data and technology to optimize inputs and returns while preserving resources. Innovative tools found in the *ISO₆* help you accurately implement recommendations based on historical data, while generating data for future reference. Application maps for variable rate seeding or fertilization can be easily uploaded to the terminal, with the flexibility to quickly adjust application rates manually on the go if needed.

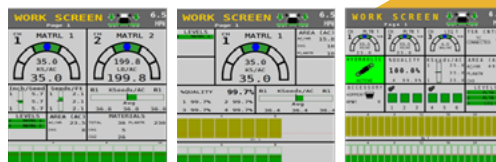
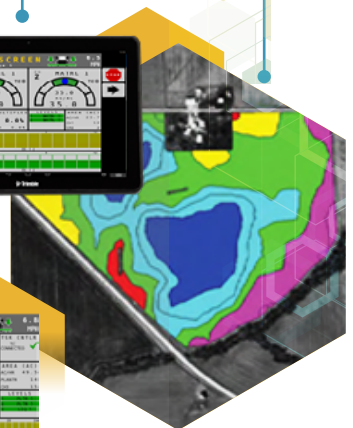
Wide VT Compatibility with AEF-UT Certification

With ISOBUS plug and play capability, the *ISO₆* will work with AEF UT Certified virtual terminals in the market, allowing you to save money by working with the terminal you already have, and utilizing Task Controller applications to precisely control and document seed placement and rate as applied.



Configure the work screen to your operation

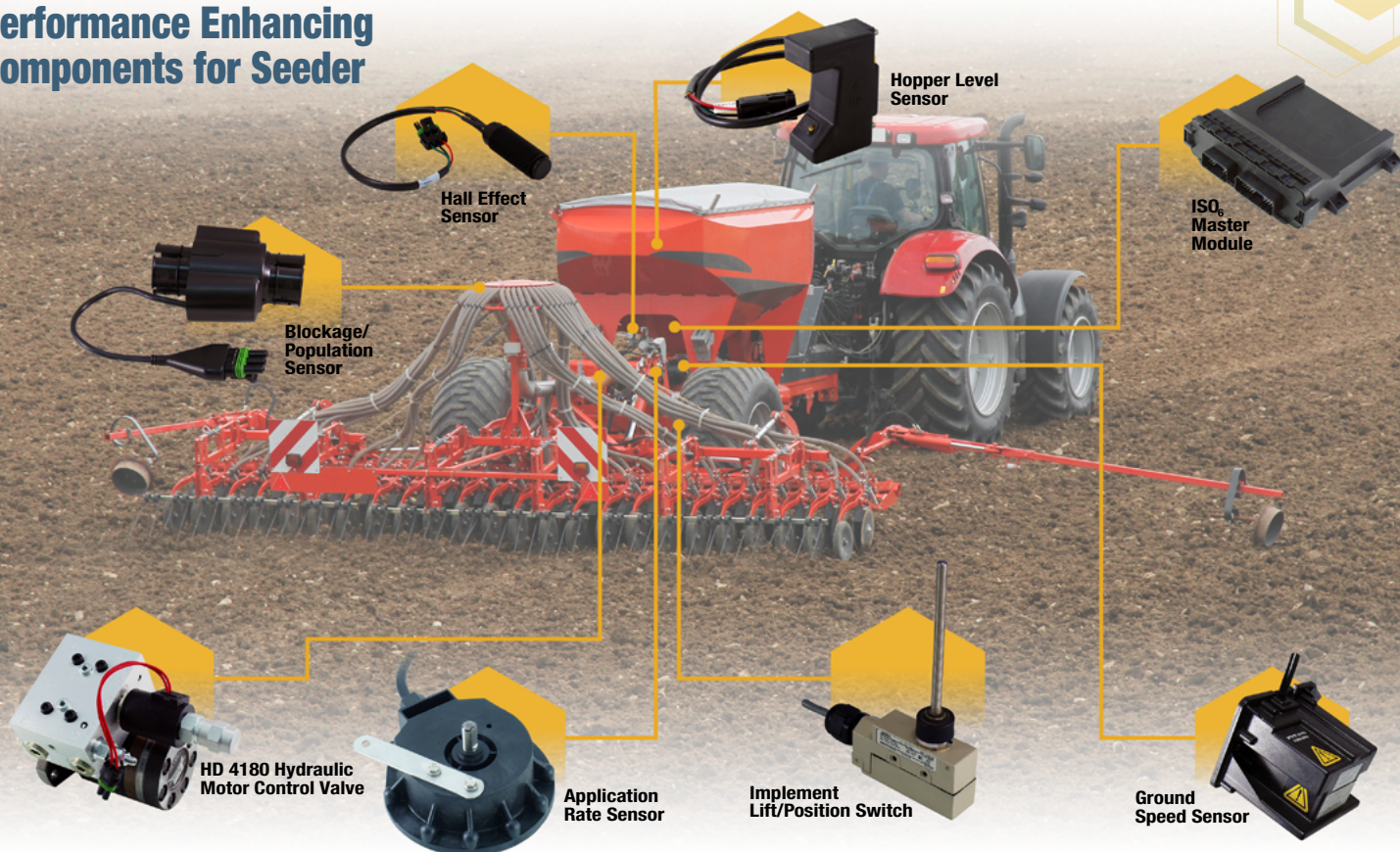
ISO₆ allows you to choose and display only the information you care about, with a modern sleek design and simple controls to add or remove instruments from the work screen.



DICKEY-john®
A DIVISION OF TSI®

INTELLIAG™ ISO₆

Performance Enhancing Components for Seeder



The Basic Kit Includes:

- Master module – ISO₆
- Power cable with ISO hitch connector
- Hitch extension cable
- ISO₆ T cable



*As displayed on Case IH Pro1200 Display

Backed by the power of DICKEY-john:

When you buy a DICKEY-john IntelliAg you get all the dependability and value you expect from DICKEY-john products. Like all DICKEY-john products, the IntelliAg is designed and manufactured in the USA, and supported worldwide.

Key Capabilities for Precision Seeder Applications

Monitoring Highlights

Blockage Monitoring	Up to 120 rows
Bar Graphs	Indicate flowing/not flowing material

Control Highlights

Channels of Control	Up to 8 PWM, 4 Servo
Motor Control	Hydraulic/Electric
Granular Seeding / Fertilizer	Closed/Open Loop
Fan Control	PWM/Servo Control

Accessory Sensors

Hopper level sensors	Up to 7
RPM sensors	Up to 4
Air Pressure/Vacuum	Up to 4

Task Control and Advanced Functions

User Configuration Export to XML	ISO File Server compatibility
Advanced Tramline	Automatic tramline shutoff calculation
Section Control Capability	72 Rows
VRA Capability	Planter/Liquid/Granular
Channel Linking	Rate Linking /ON-OFF/ Master-Subordinate