INTELLIAG™
WSMT2 PDC

ISOBUS *WSMT2 PDC*
Multi-Product Application Control

The IntelliAg™ *WSMT2 Planter Drill Control (PDC)* module is an ISOBUS 4 channel module that can be used for monitoring or controlling product application on planters and drills.

The Intelliag™ *WSMT2 PDC* module is an ISOBUS module designed to be a flexible monitor or control system that can fit a number of different planter and drill applications. The module works with the ISOBUS 11783 standard to allow function with many OEM tractors as a plug and play system to allow population and blockage monitoring, as applied application mapping, variable rate application, and section control of multiple products with one module. Row by row section output is also available for planter clutches and liquid shutoffs.

Features and Benefits:
- ISOBUS 11783
  - Works with existing OEM Universal Terminals
- As applied and variable rate product application
- Up to 4 different operations
  Product types:
  - seed
  - granular
  - liquid
- Planter Population Monitoring
- Drill Blockage Monitoring
- Liquid Application
- Row by Row Section Control
  - Planter Row Clutch
  - Liquid Shutoff

DICKEY-john®
A DIVISION OF TSI®

INTELLIAG™ *WSMT2 PDC*

Specifications

FEATURE	DESCRIPTION	NOTES
Population Monitoring	214 Rows	11 WSMB Modules
Blockage Monitoring	214 Rows	11 WSMB Modules
Population Quality	96 Rows	6 WSMB2 Modules (Spacing, skips, doubles)
Operations	Up to 4	Seed, Liquid, Granular
Control Channels	Up to 4	Planter, Granular, RPM, Liquid Flow, PWM, SERVO
Sections	Up to 24	Planter, Liquid Shutoffs
Bar Graphs	Up to 48	Up to 214 with row scan
Ground Speed Input	Digital, Analog, CAN Ground, Manual	
Hopper Sensors	Up to 5	May require WSMB ACC
RPM/Fan Sensors	Up to 2	May require WSMB ACC
Air Pressor Sensors	Up to 3	May require WSMB ACC
User Levels	1-3	OEM, Dealer, End User
Accumulators	- Field area - Channel area - Distance - Seed count - Area/hour - Total area - Material accumulator	
Supporting Modules	- WSMB 18R - WSMB2 - WSMB ACC - POM - BOM - RSM - BSM - ESM - TECU	

Operating Voltage
- 10-16 VDC

Operating Temperature
- -40ºF to +185ºF (-40ºC to +85ºC)

Environmental
- IP67, IP69K

Size
- 7.25" X 7.45" x 2.21" (18.42cm x 18.92 x 5.61)

Weight
- 2.2lbs (1.133kg)

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, manufactured, and supported in the USA.