

InCommand® Version 10.0 Firmware Release

Ag Leader Technology® is pleased to announce the release of new firmware. Features and improvements in this version are listed below. Download this free update directly to your InCommand with automatic firmware updates; also available from <http://www.agleader.com>.

IMPORTANT!

- A. It is recommended that a backup be created prior to upgrading display firmware
- B. SMS™ Version 25.0 required to read in map data from version 10.0
- C. Version 9.2 or newer required to utilize Remote Support (TIA-188)

New in 10.0

Application

- **ENHANCED:** Triggering of L2 low voltage alarm
- **ENHANCED:** Pump control state while suspending an event (VIM)
- **ENHANCED:** Master switch compatibility on select John Deere 4940 & 4930 sprayers
- **FIXED:** When pump switch is off, solution pump remains off during boom pressure relief
- **FIXED:** RoGator C series sprayers factory automated rinse functions

New in 9.6

General

- **ENHANCED:** GPS communication robustness when using SteerCommand® Z2 & SteadySteer®

New in 9.5

General

- **ENHANCED:** DisplayCast® sync improvements
- **FIXED:** Boundary logging detail when a machine offset is not used
- **FIXED:** Guidance lines not showing on the map with select boundaries
- **FIXED:** Creating ISOBUS planter & air seeder configurations with load and go
- **FIXED:** Swath width not updating for variable swath ISOBUS ECU's

Planting

- **NEW:** SureForce support for John Deere 2100 series row units (Hardware kits available at a later date)
- **FIXED:** Row Control Modules not alarming when losing communication on large planters (SureSpeed, SureForce, SureDrive, RxR)
- **FIXED:** Seed monitoring alarms not working for RCM configurations without electric drives or clutches (TIA-201)

Application

- **NEW:** Direct Injection support with SurePoint & MidTech pumps (L2, RightSpot)
- **NEW:** JD MY 2014-2017 40XXR series machine support (L2, RightSpot)
- **NEW:** Miller Nitro/NH Guardian MY 2018-2022 machine support (L2, RightSpot)
- **NEW:** Apache AS/HS MY 2024+ machine support (L2, RightSpot)
- **ENHANCED:** Option to silence lodged nozzle valve alarms

New in 9.2

General

- **NEW:** Ability to control the display via AgFiniti® with Remote Support
- **NEW:** Trial unlock on the display for TurnPath™ (Figure 1)

GPS & Guidance

- **ENHANCED:** Path smoothing for boundary guidance

Planting

- **NEW:** Product support for Canola/Rapeseed (SureSpeed®)
- **FIXED:** Seed monitoring alarms with sections off when using ISO planting + Ag Leader® seed monitoring
- **FIXED:** Invalid load pin readings resulting in inaccurate re-zeroing & gauge wheel load (SureForce® & RxR)

Crop Care

- **NEW:** Utilize multiple liquid modules in a single configuration (L2) (Figure 2)
- **NEW:** Indicate when a pressure sensor is uncalibrated (L2 & RightSpot™) (Figure 2)
- **NEW:** BoomLoop™ & boom pressure relief when using non pulsing nozzles (RightSpot™)
- **NEW:** Selectable nozzle duty cycle frequency (RightSpot™)
- **ENHANCED:** Pressure, flow & nozzle alarms (L2 & RightSpot™)

Harvest

- **ENHANCED:** Trigger harvest data logging from header height sensor and/or Auto-Cut for Case IH combines (Harvest Interface Module)

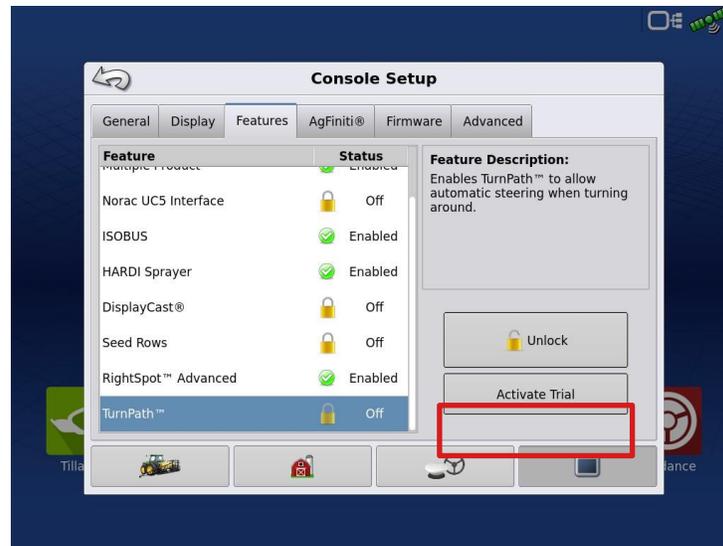


Figure 1 – Activate & Pause a 24hr trial of the TurnPath™ unlock

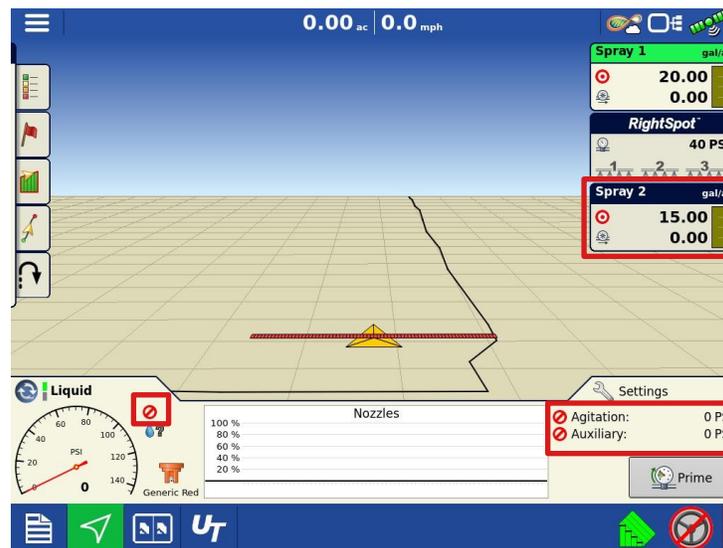


Figure 2 – Use multiple L2 modules in the same configuration allowing multiple product control
- Indicate uncalibrated pressure sensors

New in 9.0

General

- **ENHANCED:** DisplayCast® sync improvements
- **FIXED:** Inadvertent AutoSwath™ initialization messages preventing operation
- **FIXED:** ISOBUS AutoSwath™ not shutting off sections when in coverage
- **FIXED:** ISOBUS configurations not loading with multiple seeding and/or application channels across multiple booms

GPS & Guidance

- **NEW:** TurnPath™ hands-free steering for automatic, repeatable end of row turns (Figure 1)



Figure 1 – TurnPath™ for automatically autosteering through end of row turns. Unlock Required

Instructions for updating:

A. Automatic Firmware Updates

1. Press 
2. Press 
3. Login to your free AgFiniti account 
4. Press 
5. Once there is an available update found to download. Press 
6. Once downloaded, display will prompt to install the update. Press 

-OR-

B. USB

1. Copy the latest upgrade file to your external USB drive. It will have a .fw3 file extension.
2. Insert the external USB drive in the display
3. Press 
4. Press 
5. Press 
6. Select the .fw3 upgrade file 
7. Press 