

# XCN-1050™



Tackle farming applications for every season and across all your equipment brands with the new XCN-1050 display system with NAV-900. The XCN-1050 display is a sleek, easy-to-use display featuring a quad-core processor and the Precision-IQ™ field application software.

## Display Features

- 10" high-definition color touchscreen display
- Bluetooth® and WiFi capable
- Includes Precision-IQ™ field application software
- Front-facing 1.0 MP camera
- Built-in VRS Daemon – connect to VRS networks via cell phone or other internet capable device

## Guidance and Mapping

- Autopilot™, Autopilot™ Motor Drive, and manual guidance
- NextSwath™ end-of-row turn technology\*

## Application Control

- Field-IQ™ Basic
  - Single liquid product control
  - Up to 24 individually controlled sections
- ISOBUS
  - Universal Terminal (UT)
  - Task Controller (TC) with multi-product control of up to 2 products
  - Section Controller (SC)
- Serial Rate and TUVR (Universal Variable-Rate)



## NAV-900

- Integrates the GNSS receiver and Autopilot™ Guidance Controller in a single, roof-mounted enclosure
- Powerful GNSS receiver supports GPS, GLONASS, Galileo, and Beidou satellite systems
- Delivers faster RTX convergence times and more robust performance in areas where satellite visibility may be obstructed
- Features quick release mounting adapter for New Holland and other brands for easy installation and transfer between vehicles

## GUIDANCE

### Correction Sources and Accuracies



## UPGRADES

### Additional Features and Accuracy Upgrades

#### Features

- VRS Correction Client
- Prescription Variable-Rate
- ISOBUS Task Controller
- Serial Rate and TUVR
- ISOBUS Multi-Product Control
- Autopilot™ (CAN install)
- Autopilot™ (Autopilot Motor Drive install)
- NextSwath\*

#### Accuracy Level

- Basic to Medium
- Medium to High
- Basic to High

\* Future release. Not available at launch.