

# XCN-2050™



The XCN-2050 display is an advanced, in-cab, multi-touch screen display, built on the Android™ operating system. The intuitive interface makes it easy for both beginning and advanced users to implement precision agriculture solutions.

## Display Features

- 12.3" high-definition color touchscreen display
- Integrated camera with support for an additional external camera
- Customizable tablet-like interface
- Choice of configurations with Precision-IQ™ and FM-1000™ Plus display software

## Guidance and Mapping

- Autopilot™, Autopilot™ Motor Drive, EZ-Pilot® or EZ-Steer® steering systems
- TrueGuide™ and TrueTracker™ Implement Guidance
- RG-100 Combine Row Guidance
- NextSwath™ end-of-row turn technology
- As-applied and coverage mapping

## Application Control

- Field-IQ™ crop input control:
  - Automatic section control for up to 48 sections
  - Variable-rate control of up to 6 products
- ISOBUS section and variable-rate
- Serial Rate and TUVR (Universal Variable-Rate)



## Harvesting

- Yield monitoring and mapping

## Water Management

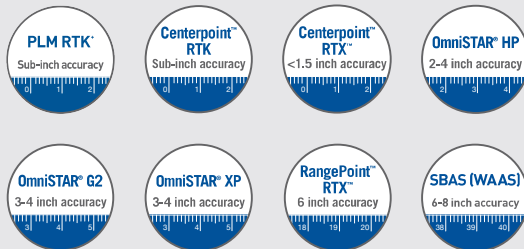
- WM-Drain® farm drainage solution
- FieldLevel™ II land leveling and levee installation

## GNSS Receiver/Antenna

- GLONASS standard
- Upgradeable to medium and high accuracy
- Second receiver module option
- Integrated RTK radio module option

## GUIDANCE

### Correction Sources and Accuracies



## UPGRADES

### Additional Features and Accuracy Upgrades

#### Features

- FM-1000™ Plus APP
- ISOBUS Task Controller
- Multi-Product Control
- Prescription Variable-Rate
- Serial Rate and TUVR
- NextSwath
- NextSwath Connect
- RG-100 Row Guidance
- TrueTracker
- TrueGuide
- Yield Monitoring
- FieldLevel II
- WM-Drain®
- WM-Drain Pitch Control
- Vehicle to Vehicle Data Exchange

#### Accuracy Level

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