



The FmX® integrated display is an advanced, full-featured guidance display for all your precision farming operations. This versatile display allows you to adapt as your farming business grows. Access leading-edge capabilities to enhance your productivity in any stage of the crop cycle.

### Display Features

- Large 12.1" color touchscreen display
- Rugged construction for everyday field use
- Four video camera inputs
- Two high-performance, integrated GPS/GNSS receivers

### Precision Agriculture Capabilities

- Trimble® steering system compatibility
- Implement control
- Row guidance
- Spinner speed control for spreaders
- Advanced seed monitoring
- Six-product VRA control
- Automatic section control
- Nitrogen sensing in real time
- Land leveling and levee installation
- Drainage operations
- Yield monitoring
- Remote assistant
- Wireless vehicle to vehicle data exchange
- Wireless office to field data exchange

### Simple Installation and Ease of Use

With its color touchscreen display and intuitive interface, the FmX display allows you to easily perform a wide range of advanced precision farming functions.

### Precise Farming—No Matter Where You Operate

The FmX display is compatible with a variety of satellite constellations and accuracy levels—ideal for almost any location, crop type, field shape, or soil type.

### Efficient Data Transfer Throughout The Farm

Wirelessly share data between vehicles or transfer information from the field to the office in real time—providing all your operators with up-to-date, consistent maps and guidance lines.

### Steering Compatibility

Upgrade to a Trimble steering system, such as the Autopilot™, EZ-Pilot®, or EZ-Steer® system, to complete your total guidance package and operate with ease. Additionally, you can add a TrueGuide™ or TrueTracker™ system for accurate implement control.



## Available Accuracy Levels

Choose the right accuracy for your farming operations. Our high-performance correction options range from high-accuracy to entry-level in a variety of delivery options.

Benefit from unmatched reliability and uptime no matter where you are located.

CenterPoint™ RTK < 1 inch accuracy	CenterPoint™ VRS < 1 inch accuracy	CenterPoint™ RTX™ 1.5 inch accuracy	OmniSTAR® HP 2-4 inch accuracy	OmniSTAR® G2 3-4 inch accuracy
√	√	√	√	√
OmniSTAR™ XP 3-4 inch accuracy	RangePoint™ RTX < 6 inch accuracy	OmniSTAR™ VBS 6-8 inch accuracy	SBAS (WAAS) 6-8 inch accuracy	
√	√	√	√	



## Is Your Farm Connected?

- Wirelessly share field information between multiple vehicles in the field or between the office and field using Connected Farm™.
- Remotely access the FmX display in real time to diagnose a problem—saving the operator time and increasing efficiency.
- Capture productivity information, including time spent idling, moving, and traveling to make better decisions about fleet management.

## Year-Round Farming Capabilities

### Planting and Nutrient/Pest Management

- Create a high yielding environment and save on seed and input costs with full Field-IQ™ system capabilities.
- Apply the correct amount of fertilizer with the GreenSeeker® system.

### Harvesting

- Monitor and map your crop yield and moisture performance as you harvest.
- Center your combine along rows with RG-100 row guidance.

### Water Management

- Streamline survey, analysis, design, installation, and mapping steps in surface and subsurface drainage projects with the WM-Drain® farm drainage solution.
- Perform the survey, design, and grading steps required for leveling and rice levee installation projects with the FieldLevel™ II system.



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