



The CFX-750™ display is an affordable, multi-function guidance display offering key precision agriculture capabilities. This intuitive display allows you to easily perform day-to-day farming tasks, extend your operating hours, and enhance productivity on your farm.

Display Features

- Mid-sized 20.3 cm colour touchscreen display
- Rugged construction for everyday field use
- 27 built-in LED lights
- Two video camera inputs
- High-performance, integrated GPS/GNSS receivers

Precision Agriculture Capabilities

- Manual guidance and mapping
- Trimble® steering system compatibility
- Boom height control for sprayers
- Seed monitoring
- Two-product variable rate application control
- Automatic section control
- Basic yield monitoring
- Wireless data transfer for in-office analysis

Simple Installation and Ease of Use

With its colour touchscreen display and intuitive interface, the CFX-750 display allows you to quickly access guidance lines and coverage maps to easily perform everyday farming tasks.

Precise Farming—No Matter Where You Operate

The CFX-750 display is compatible with a variety of satellite constellations and accuracy levels—ideal for almost any location, crop type, field shape, or soil type.

Enhanced Planting and Nutrient/Pest Management

Maximise your efficiency when planting, spraying, spreading, and strip tilling with the CFX-750 display's key Field-IQ™ crop input control capabilities to accurately apply crop inputs and save money.

Steering Compatibility

Upgrade to a Trimble assisted or automated steering system, such as the Autopilot™, EZ-Pilot®, or EZ-Steer® system, to complete your total guidance package and operate with ease.

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 < 2.5 cm accuracy	CenterPoint™ VRS™ < 2.5 cm accuracy	CenterPoint™ RTX™ 3.8 cm accuracy	OmniSTAR® HP 5–10 cm accuracy	OmniSTAR G2 8–10 cm accuracy
√	√	√	√	√
OmniSTAR™ XP 8–10 cm accuracy	RangePoint™ RTX < 15 cm accuracy	OmniSTAR™ VBS 15–20 cm accuracy	SBAS (EGNOS) 15–20 cm accuracy	
√	√	√	√	



Key Field-IQ System Capabilities

- Simultaneously control the application rate of up to two different materials.
- Create a high-yielding environment with accurate seed placement.
- Control up to 48 rows individually and benefit from overlap detection to save on seed and input costs.
- Instantly adjust the height of boom sections with sensors that measure the distance between ground cover or plant canopy to maintain even material application when spraying.

Yield Monitoring

- Map and record the yield and moisture data for a variety of grain crops.
- Generate a yield map from the data collected during harvest to assess the performance of your crop and enhance your decision making throughout the year.



Is Your Farm Connected?

Wirelessly transfer guidance lines, variable rate prescription maps, as-applied variety maps, and more between the office and field using Connected Farm™—so that you can increase your efficiency and productivity.

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