

# CFX-750 DISPLAY

The CFX-750™ display is an affordable, multi-function guidance display offering key precision agriculture functionality. Enhance your productivity and extend your operational hours with this versatile display—ideal for both broadacre and row crop applications.



**GLONASS  
Ready**

## DISPLAY FEATURES

- Mid-sized 8.0" color touchscreen display
- Rugged construction for everyday field use
- 27 built-in LED lights
- Two video camera inputs
- High-performance, integrated GPS/GNSS receiver

## KEY PRECISION AGRICULTURE CAPABILITIES

- Manual guidance and mapping
- Trimble steering system compatibility
- **New!** Boom height control for sprayers
- Seed monitoring
- Two-product VRA control
- Automatic section control
- **New!** Basic yield monitoring
- Wireless data transfer for in-office analysis

## SIMPLE INSTALLATION AND EASE OF USE

With its color touchscreen display and intuitive interface, the CFX-750 display allows you to quickly access guidance lines and coverage maps to easily perform day-to-day 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

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

## AVAILABLE ACCURACY LEVELS

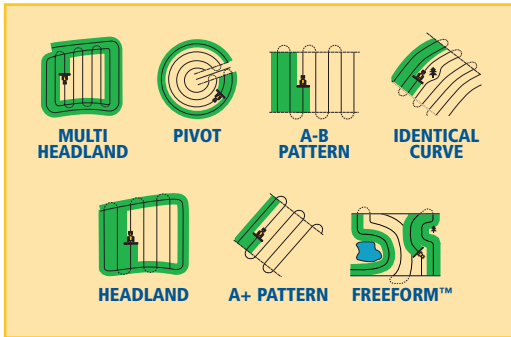
CenterPoint™ RTK < 1 inch accuracy	CenterPoint VRS™ < 1 inch accuracy	CenterPoint RTX™ 1.5 inch accuracy	OmniSTAR™ HP 2-4 inch accuracy	OmniSTAR G2 3-4 inch accuracy
√	√	√	√	√

OmniSTAR XP 3-4 inch accuracy	RangePoint™ RTX < 6 inch accuracy	OmniSTAR VBS 6-8 inch accuracy	SBAS (WAAS) 6-8 inch accuracy
√	√	√	√



Trimble Agriculture. The line everyone follows.

# AN AFFORDABLE, MULTI-FUNCTION GUIDANCE DISPLAY OFFERING KEY PRECISION AGRICULTURE FUNCTIONALITY



## GUIDANCE AND MAPPING

- ✓ Perform point, line, coverage, and area mapping in a variety of fields patterns.
- ✓ Upgrade to a Trimble assisted or automated steering system, such as the EZ-Steer®, EZ-Pilot™, or Autopilot™ system, to complete your total guidance package and operate with ease.

## 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.
- ✓ **New!** 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.

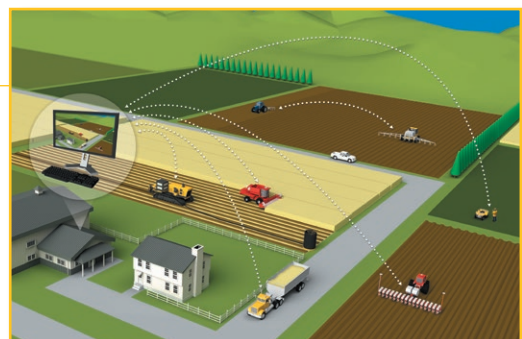


## NEW! YIELD MONITORING

- ✓ 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.



[www.trimble.com/agriculture](http://www.trimble.com/agriculture)

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