



GFX-750

DISPLAY

The Trimble® GFX-750™ display system continues a strong tradition of sleek, easy-to-use displays from Trimble Agriculture. With a simplified installation process, your cab will be less cluttered with this automated guidance system. Add in Bluetooth® and Wi-Fi™ connectivity to go along with ISOBUS compatibility and you can tackle farming applications from every season across all of your equipment brands.

EASY INSTALLATION

Designed from the ground up to save valuable cab space and install quickly, the GFX-750 display along with a compatible guidance controller can be installed with an autoguidance system in just half a day in most vehicles or in under two hours if using manual guidance, eliminating costly downtime in the field.

ISOBUS COMPATIBILITY

The GFX-750 display works on most tractor brands or with most implement manufacturers on your farm with ISOBUS control. The Task Controller function with automatic section control, as well as documentation, is fully integrated and easy to use in the working screen.

ENHANCED CONNECTIVITY

Our most connected display ever comes with Wi-Fi, Bluetooth, CAN, and for the first time, BroadR-Reach® high-speed communications to allow fast and easy transfer of data between vehicles and the office. The display is environmentally hardened for the ag vehicle environment and runs Precision-IQ™ software which connects directly to the Trimble Ag Software suite.

ANDROID OPERATING SYSTEM

Running a modern Android™ operating system, the GFX-750 display performs at high levels for an intermediate price. The system allows you to customise the display for the way you work, and is highly upgradable to meet your farm's growing needs.



Key Features

- ▶ Large 25.6 cm high-definition colour touch-screen display
- ▶ Android-based operating system allows you to customise the display for the way you work
- ▶ Rugged construction for everyday field use, meeting demands in harsh environments
- ▶ One integrated camera with support for an additional external camera
- ▶ Easy transferability between vehicles

Technical Specifications	
Resolution	1280 x 800
Size (Diagonal)	25.6 cm
Brightness	900 (candela/m²)
System Processor	Quad-Core iMx6 PLUS @ 1 GHz
Storage (eMMC/RAM)	16 GB/1 GB
Operating System	Android
Internal GNSS	No
Mechanical Dimensions	L 263 mm x W 182 mm x D 45 mm (at connector belt)
Weight	2.00 kgs
Environment Rating	IP66
Docking Station	Yes

Camera	
Resolution (Megapixel)	1.0 M pix, 720 p

Connections	
Power/CAN	Deutsch DT15-6p
USB (2 side facing)	USB 2.0 Type A (1 Host, 1 OTG)
WiFi Integrated	802.11b/g/n (2.4 GHz)
Bluetooth*	Bluetooth 4.1

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