



MMX-070

DISPLAY

The Trimble® MMX-070 display is a robust, portable, Android™ tablet built for agriculture. It combines the capabilities of a precision farming display with the advantages of a tablet. Use it in the cab for manual guidance and automatic section control over ISOBUS, as well as outside the cab for mapping, scouting, or other tasks. Enjoy the convenience of browsing the Internet or loading different apps from Trimble's App Central marketplace. Its flexibility and price point separates it from any other precision farming display.

ISOBUS 11783

The ISOBUS standard was implemented as a user-friendly solution to the MMX-070 display. The Task Controller function with automatic section control, as well as documentation, is nicely integrated and easy to use in the working screen.

ANDROID OPERATING SYSTEM

The Android operating system provides an easy-to-use interface for swiping, pinching, and panning—all common actions used with tablets today. More importantly, it provides a foundation for greater development in the future. Key strengths of the Android operating system include optimised graphics, improved multi-touch screen, and unmatched responsiveness.

TRIMBLE AG APP CENTRAL

Trimble Ag App Central offers the ability to download and install third-party Android-based applications when using the MMX-070 display. Simply find and load the apps needed for your operation.



Note: Apps availability may be subject to change.

Trimble Ag App Central offers several categories including:

- ▶ Diagnostic tools to identify and address implement error codes
- ▶ Fertiliser calibration charts for various brands of spreaders
- ▶ Identification of nutrient deficiencies
- ▶ Planter adjustment recommendations for various planter brands
- ▶ PDF reader
- ▶ Work order and documentation-based software applications for agriculture

To learn more about the apps, visit: <http://agdeveloper.trimble.com/app-central>.

CoPilot App

- ▶ Provides street navigation and real-time traffic information
- ▶ Assists farmers or contractors in finding the next field

TeamViewer App

- ▶ Enables remote view of the field displays to provide added support for the operator
- ▶ Resolves issues using chat or screenshots sent to the office

Trimble Connected Farm Apps

- ▶ Integrate the MMX-070 display and data into a single place using the Connected Farm™ apps Scout, Fleet, Field, and Irrigate

Key Features

- ▶ 17.8 cm (7") colour touchscreen display
- ▶ Android platform ready for future development
- ▶ 16 GB of storage, Micro SD expandable
- ▶ Weight: 550 g (1.2 lbs)
- ▶ Built-in WiFi and Bluetooth
- ▶ Easily transfers between vehicles and outside the cab for mapping and scouting tasks
- ▶ Not available in all regions





Technical Specifications

Resolution	1024 x 600
Size (Diagonal)	17.8 cm (7")
Brightness	500 (candela/m ²)
System Processor	1.5 GHz quad core
Storage	16 GB, Micro SD expandable
Operating System	Android
Internal GNSS	Yes
Mechanical Dimensions	212 x 133 x 19 mm
Weight	550 g
Environment Rating	IP65
Docking Station	Yes

Camera

Resolution (Megapixel)	5 MP with LED flash
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Connections

CAN	USB to CAN adapter
WiFi	802.11 a/b/g/n
Bluetooth	Bluetooth 3.0
USB	1 Micro

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