

WM-TOPO SURVEY SYSTEM

The WM-Topo™ survey system is a topographic data collection device that can be taken into hard-to-reach areas such as ditches, steep terrain, muddy fields, or fields with mature crop cover. Survey data can then be transferred to Farm Works™ Surface software, or directly to the Trimble® FmX® integrated display, and used to create surface models as a basis for better-informed water management decisions.

HIGHLY PORTABLE – The WM-Topo system can be taken into areas inaccessible to tractor or truck-mounted survey equipment. Users can now collect survey data by hand when poor field conditions exist, or crops are too mature to allow vehicle access.

COMPATIBLE WITH OTHER TRIMBLE PRODUCTS – Gather topographic field data using the WM-Topo system, then transfer that data via USB stick or Connected Farm™ to Farm Works Surface software or the FmX display to create a 3D model of the field. Use these models to install drainage pipe with the Trimble WM-Drain™ farm drainage solution. Topographic data can also be used on the FmX display to create a leveling design for use with Trimble's FieldLevel™ II system for water management.

USE THROUGHOUT WATER MANAGEMENT PROJECTS – Utilize the WM-Topo system to collect survey data for use in creating project plans, and to check accuracies during drainage or leveling projects.



Trimble Agriculture. The line everyone follows.

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Internal radio available at either 900 MHz or 450 MHz

Ultra-rugged housing built to withstand harsh conditions

Quick release connector makes it easy to move the unit between case and range pole, saving set-up time

Field-proven Nomad handheld computer utilizes rugged design to withstand harsh conditions

Integrated WiFi and optional GSM cellular modem enable wireless data transfer via Connected Farm



440 channel GPS and GLONASS receiver

GNSS receiver, antenna, battery, and radio in one unit

Three rechargeable batteries included; each battery lasts approximately 4.5 hours

Bluetooth connections enable wireless communication between GNSS receiver and Nomad® handheld computer



Specialized WM-Topo field software

USB host connection for memory stick

www.trimble.com/agriculture

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