

Trimble Ag Software—Operations

License for running farm operations

Trimble® Ag Software is designed for farmers running modern growing operations that require streamlined connectivity and seamless workflows integrated between precision equipment running in the field, managers planning work in the office, and employees on the move everywhere in between. The Trimble Ag Software—Operations license allows growers to track equipment and operator performance, schedule work ahead of execution and analyze overall operational productivity in addition to the data connectivity required to keep a farm running.

For farmers striving to optimize their operations at scale, Trimble Ag Software—Operations provides a range of tools enabling the flow of information from the cloud to the specific places it's needed, when it's needed. Farm managers can track equipment and operator performance in real time, reducing the time needed to communicate directly with farm staff throughout the day.

Additional time and cost savings can be realized by planning work and scheduling equipment usage ahead of time from the office, while also reducing the chance of errors by remotely delivering the required field resources directly to the vehicle's in-cab display.

Finally, after-action productivity analysis from Trimble Ag Software—Operations supports greater operational efficiency in the future by allowing a breakdown of individual machine, job, operator and field performance.

Key Benefits

- Increase in-field work time and reduce operator error with field resources delivered by AutoSync™ or Direct Send
- Work ahead of operators to plan and deliver tomorrow's Work Orders today
- Stay on top of equipment usage and reduce work delays with fleet tracking
- Save time every day with automatic collection and cloud upload of as-applied data
- Ease the burden of compliance requirements with auto-generated reports and direct data sharing capabilities



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Farmers using the AutoSync feature save time and eliminate errors with the automated transfer of field resources and as-applied data between connected displays, mobile devices, and the cloud platform. Working in the background, AutoSync ensures everyone in the farm operation is working from the same playbook by automatically syncing all field, boundaries, guidance lines, materials, implements, vehicles and operators.

Designed to streamline farm workflows, Work Orders are a set of instructions for completing in-field tasks that are created on the Trimble Ag Software web or mobile app, and are then delivered to Trimble Precision-IQ™ displays to facilitate remote task setup. Farm managers can define details including fields, materials, implements, vehicles and operators for a specific display before operators even get in the cab. After an operator completes the field work, task status and data from the Work Order are wirelessly returned to the Trimble Ag Software cloud.

Fleet tracking tools are also included with Trimble Ag Software—Operations. Farmers can get real-time updates on their operation from both the web and Trimble Ag Mobile to make critical decisions that drive efficiency. Fleet users can track current and historical equipment locations, capture what their equipment is doing through the day and generate productivity reports. Activity that increases fuel costs and causes extra carbon emissions such as speeding, excessive idling and route deviation can be easily identified, while operator performance is increased by monitoring productivity.

Key Features

- Field Manager resource creation
- AutoSync or Direct Send resource sharing
- Work Order, management zone and prescription creation and sending
- Live and historical vehicle activity with fleet tracking
- Automated reports with all task details and map layers



Contact your Trimble Ag Reseller today

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