



TRIMBLE HARVEST SOLUTION



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From planting to harvest ...

Trimble has helped you farm more profitably, productively, and efficiently.

And now we've expanded our harvest solution to have even more capabilities.

So you can yield a better future.

Guidance

Trimble assisted and automated steering systems enable hands-free guidance of your combine—extending your operational hours and reducing driver fatigue.

Autopilot™ automated steering system

An automated steering system that provides one-inch repeatability from plant to harvest with any field pattern.

New! EZ-Pilot™ steering system

An assisted steering system with high accuracy and easy portability at an affordable price.

EZ-Steer® assisted steering system

An affordable, portable steering system that turns the steering wheel by combining a friction wheel and a motor with GPS guidance for hands-free steering.

New! RG-100 Row Guidance

Row guidance sensors signal the Autopilot system to center the combine on rows—even when the rows are not straight.

- Reduce operator fatigue and header loss
- Harvest in difficult conditions such as down corn, long passes, and poor visibility
- Benefit from Autopilot system functionality in fields planted using other steering systems or in areas where the planter drifted



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New! Yield Monitoring

Optical and moisture sensors connect to your FmX® integrated display to gather crop yield and moisture data in real time. Benefits include:

Variety Tracking

Map and compare the yield and moisture performance of seed varieties throughout your field.

Load Tracking

Record the amount of grain harvested and loaded onto your trucks. Use actual load ticket data to reconcile yield maps with recorded harvest weights within Farm Works Software® software.

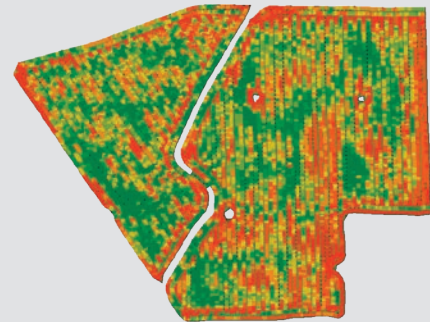
Auto-cut Width

Adjust the cut width automatically when traveling over odd-shaped fields, point rows, or other previously harvested areas to avoid inaccurate area and yield calculations.

Flexible Installation Options

Choose between three configuration types that meet your combine setup and needs.

- Complete Sensor Kit: includes yield and moisture sensors
- Partial Sensor Kit: includes yield sensors; utilizes existing moisture sensors
- OEM Interface Kit: interfaces directly with OEM yield monitoring systems on select combines



Connected Farm and Farm Works Software

With Connected Farm™, you can wirelessly transfer yield data between your combine, mobile handheld device, and office. Use Farm Works Software to view, map, and analyze your data.

Free! View software

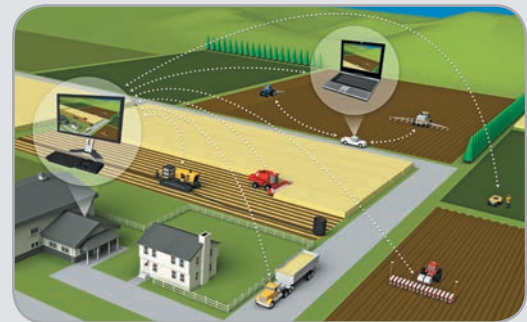
- View and print yield maps

Site software

- Identify problem areas
- Determine the best seed variety for your farm

Pro software

- Create variable rate and fall fertilizer prescription maps
- Perform profitability analysis



Cameras

Enhance your view by adding up to four cameras to your combine. Connect to the Trimble® FmX display for a better view of blind spots such as the area behind the combine, clean grain tank, and clean grain auger.



Harvest Solution from Trimble

Harvest time can bring great pride as tangible results are seen from the year's hard work. Now, you can enhance your productivity with the fully-integrated harvest solution from Trimble that utilizes our proven technologies for all your harvesting needs.

[Guidance](#) | [RG-100 Row Guidance](#) | [Yield Monitoring](#) | [Connected Farm](#) | [Cameras](#)

With the harvest solution, you can precisely gather, map, monitor, and evaluate your yield. Benefit from our precision guidance systems to accurately steer your combine and follow rows—from small, irregular-shaped fields to large, open fields. Use Trimble RG-100 row guidance to keep your combine centered on the rows—even in hard-to-navigate areas such as down corn.

Gather crop information as you harvest to record and analyze the yield and moisture performance of different seed varieties in your fields. Let Trimble help you identify problem areas, create prescription maps, and determine what's best for your farm.

Choose the Trimble harvest solution—so you can get more from your investment and yield a better future.

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