DATASHEET

EZ-PILOT SYSTEM





The EZ-Pilot[®] assisted steering system provides high-accuracy steering at an affordable price. When you are driving your vehicle the EZ-Pilot assisted steering system turns the steering wheel for you with an electric motor drive using GPS guidance from select Trimble[®] displays.

While the EZ-Pilot system keeps you on line, you can focus on many different tasks, such as sprayer or planter performance, improving job quality and crop yields.

Reduced Fatigue

With hands-free guidance, the EZ-Pilot system allows you to operate with ease and improve safety on your farm.

Clear Access to Cab Controls

The EZ-Pilot system integrates directly into the steering column, providing clear access to all instrument panels with no decrease in leg room in the cab.

Optimal Performance

The EZ-Pilot system allows you to maximise your uptime by helping you complete field operations quickly, efficiently, and productively.

Integrates into the Entire Fleet

The EZ-Pilot system's quick-responding, high-torque motor is able to effectively steer various agriculture vehicles within the fleet, no matter the make, model, or year.

Quick Disengagement

The electric steering motor allows for unrestricted manual steering when assisted steering is not engaged.

Display Compatibility

The EZ-Pilot system is compatible with the Trimble TMX-2050[™] display, FmX[®] integrated display, and CFX-750[™] display—all of which provide a variety of accuracy levels for any operation.



High Performance

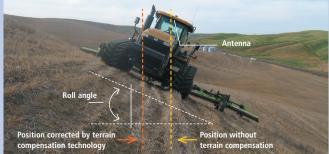
- Higher torque steering motor than competitive systems allows unit to steer vehicles with rigid power steering systems, such as floaters.
- Fast-reacting motor allows system to quickly get the vehicle online and stay there.





Easy Installation

- Simple cabling and IMD-600 (T3[™] Enhanced Terrain Compensation) is small enough to mount anywhere in the cab.
- Simple plug-and-play installation requires minimal tools and time to you get back to work more quickly.
- Professional-looking installation.



Articulated tractors

Increased Control in Any Field Type

Trimble Agriculture Division

10368 Westmoor Drive

Westminster, CO 80021

+1-720-887-6100 Phone

+1-720-887-6101 Fax

USA

Advanced T3 sensors built into the EZ-Pilot system module keep your vehicle on line. With these sensors, your steering accuracy is improved in difficult terrain—helping minimise skips and overlaps between passes.



Trimble Navigation Limited

Corporate Headquarters

+1-408-481-8000 Phone

+1-408-481-7740 Fax

935 Stewart Drive

USA

Sunnyvale, CA 94085

Supports A Variety Of Vehicle Types

- Tractors
 - Floaters
 - Tracked vehicles Self-propelled sprayers
- Combines

Spreaders



www.trimble.com/agriculture

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Trimble Germany GmbH Am Prime Parc 11

+49-6142-2100-0 Phone

+49-6142-2100-140 Fax

65479 Raunheim

GERMANY