

SYSTEM

EZ-Pilot

EZ Pilot autopilot® It offers guidance system high precision at an affordable price. When driving the vehicle, the EZ-Pilot autopilot will turn the steering wheel for you with a compact electric motor using the Trimble guide selected screens.

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

Reduce fatigue

With automatic guidance, EZ-Pilot system allows you to easily operate and improve safety on the farm.

HAVE EASY ACCESS TO CONTROLS BOOTH

The EZ-Pilot system is integrated directly into the address bar, so the user can easily access all the instrument panels of the cab without reducing the space available for legs.

OPTIMAL PERFORMANCE

The EZ-Pilot system allows you to maximize the operating time helping to complete agricultural operations with speed, efficiency and productivity.

It integrates the entire fleet

The higher torque and quick response steering engine EZ-Pilot system allow effectively conduct the various agricultural vehicles in the fleet, regardless of make, model or year.

quick release

The electric steering engine allows you to manually drive the vehicle without restrictions when the autopilot system is not engaged.

COMPATIBILITY WITH SCREENS

The EZ-Pilot system is compatible with Trimble screen® **TMX-2050™**, **the integrated display FmX®** and **CFX-750™** - all of which provide various levels of accuracy for any operation.

Key features

- ▶ High accuracy at an affordable price
- ▶ The flyer for you with a compact electric motor and uses GPS guidance screens
- ▶ The engine is integrated directly into the address bar, so the user can easily access all cabinet panels
- ▶ The electric motor can drive the vehicle steering manually without any restriction when the autopilot is not engaged





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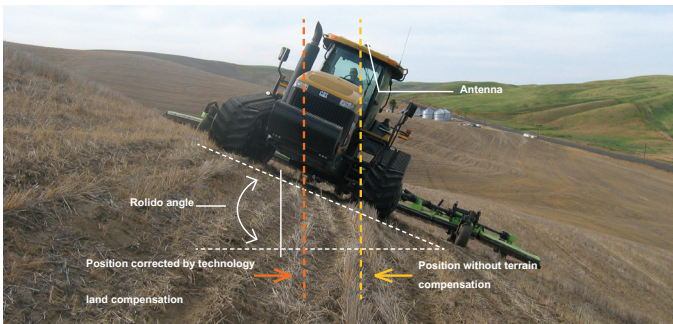
HIGH PERFORMANCE

- ▶ Motor steering motor with a torque greater than other competing systems, allowing vehicles to drive more rigid systems such as power steering floaters.
- ▶ Motor Rapid Reaction allows the system to quickly align the vehicle and keep it online.



EASY INSTALLATION

- ▶ The single wires and the inertial measurement device IMD-600 (Technology terrain compensation T3 \Rightarrow Improved) are small enough to be installed anywhere in the cabin.
- ▶ Installation by simple connection that requires minimal tools and very little time, allowing you to get to work earlier.
- ▶ Very professional installation.



INCREASE CONTROL IN ANY FIELD

T3 advanced sensors integrated into the module EZ-Pilot system keep the vehicle aligned. With these sensors, improve steering precision in difficult terrain, helping to reduce the jumps and overlaps between passes.



COMPATIBLE WITH DIFFERENT TYPES OF VEHICLES

- ▶ tractors
- ▶ spreader
- ▶ Tracked vehicles
- ▶ Harvesters
- ▶ articulated tractors
- ▶ Automotive applicators

