

SIMPLE, PORTABLE HANDS-FREE FARMING FOR OVER 1000 VEHICLE MODELS—OLD AND NEW

The AgGPS® EZ-Steer® assisted steering system turns the steering wheel for you by combining a friction wheel and motor with GPS guidance from the AgGPS EZ-Guide® 500 lightbar, the AgGPS EZ-Guide 250 lightbar or the AgGPS FmX™ integrated display.

EZ-STEER

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

HANDS-FREE STEERING

the foam wheel presses against the steering wheel.

MANUAL DISENGAGE

by turning the steering wheel.



TRIMBLE EXCLUSIVE T2® TERRAIN COMPENSATION TECHNOLOGY improves accuracy when driving across sloping terrain.

EASILY INSTALLED AND MOVED from vehicle to vehicle. Installs in under 30 minutes with one wrench on most vehicles.

COMPATIBLE DISPLAYS

Trimble offers a range of display options varying in capability and price.

AgGPS EZ-GUIDE 250 LIGHTBAR



Accuracy Options



AgGPS EZ-GUIDE 500 LIGHTBAR



Accuracy Options



AgGPS FmX INTEGRATED DISPLAY



Accuracy Options



Trimble Agriculture. The line everyone follows.

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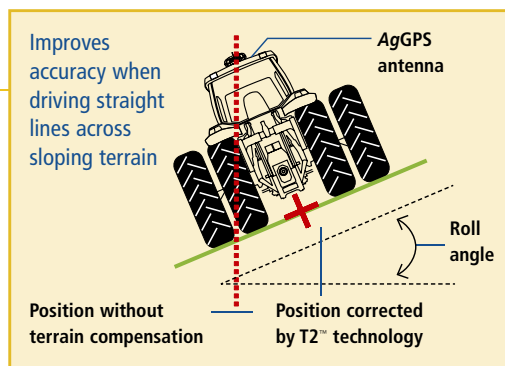
APPLICATION BENEFITS

- ✓ Reduce skips and overlaps
- ✓ Save on inputs
- ✓ Extend operational hours
- ✓ Reduce driver fatigue
- ✓ Increase return on investment (ROI)

T2 TERRAIN COMPENSATION TECHNOLOGY

Thanks to T2 technology built into the EZ-Steer system steering control module, accuracy is increased when working on rolling terrain and rough ground.

This technology uses sensors to calculate the actual position of the vehicle in order to minimize errant skips or overlaps and increase productivity.



SUPPORTS A VARIETY OF VEHICLE TYPES

- ✓ Tractors
- ✓ Tracked vehicles
- ✓ Combines
- ✓ Swathers
- ✓ Articulated tractors
- ✓ Floaters
- ✓ Trucks
- ✓ Self propelled sprayers

GUIDANCE ACCESSORIES



External Lightbar



Foot Switch