



Merlin Controls Speed Wizard

Correct your speedometer after changing tire size

The Speed Wizard is currently in production and we are taking orders!

Problem:

When tire size or gear ratio is modified, the speedometer on the vehicle will read incorrectly. When a vehicle's speedometer is in error, so is the odometer reading. This situation may lead to missing scheduled maintenance and even worse, traffic violations.



Picture of a Lifted truck with larger tires.

Highlights

- Does not interfere with ABS control or other onboard electrical systems.
- Verification of speed correction when parked, by viewing the old and new speed on the speedometer.
- Settings may be saved numerous times.
- Simple correction techniques, by using two push buttons.
- No trim potentiometers (mechanical screws) to get dirty or wear out.

Contact / Company information

Merlin Controls has years of experience in speed reporting and correction from our light rail brake control products.



Customer support available by phone or e-mail

Solution:

- The Speed Wizard solves this problem by conditioning the speedometer signal to the correct counts per MPH.
- Adjustment of the speed wizard requires very little time to correct for a change.
- Adjustment uses the vehicle speedometer as an indication tool.
- All of this can be accomplished while parked.

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