

AMES GPS-DMI PRO 100

The Pro 100 GPS-DMI uses DGPS data combined with input from your vehicle's speed sensor to accurately measure to within .1%. Accurate distance measurement that is simple and easy to use.



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SPECS:

SYSTEM OVERVIEW:

- * **Easy to Use** - Simply power the unit on and once the DGPS signal has been acquired it is ready to measure.
- * **No Calibration Required** - The Ames GPS-DMI continuously calibrates itself by simply driving the vehicle. Tire pressure and wear are irrelevant.
- * **Portable** - Moving the unit from one vehicle to another can be easily done in minutes. No wiring to the vehicle.
- * **Complete Solution** - Measures distance in feet, miles, meters, kilometers with real time event coding.

speed sensor data.

MANY APPLICATIONS, INCLUDING:

- * Traffic Control Verification
- * Asset Management
- * Sign & guardrail Spacing
- * Paint Striping
- * Road Section Lengths
- * Patch Work Repair



EASY TO USE

- * Simply plug the Pro 100 GPS-DMI into your vehicle's OBD-II port, attach the magnetic mounted GPS receiver, and go to work.
- * Moving the unit from one vehicle to another can be done in minutes.
- * LED indicators on the GPS hub quickly alert you to GPS signal quality and vehicle

