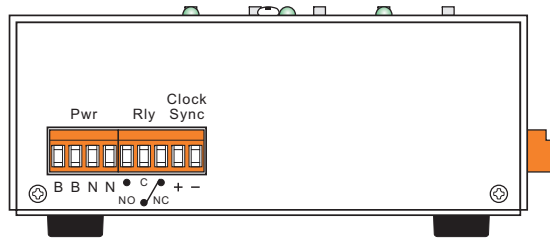
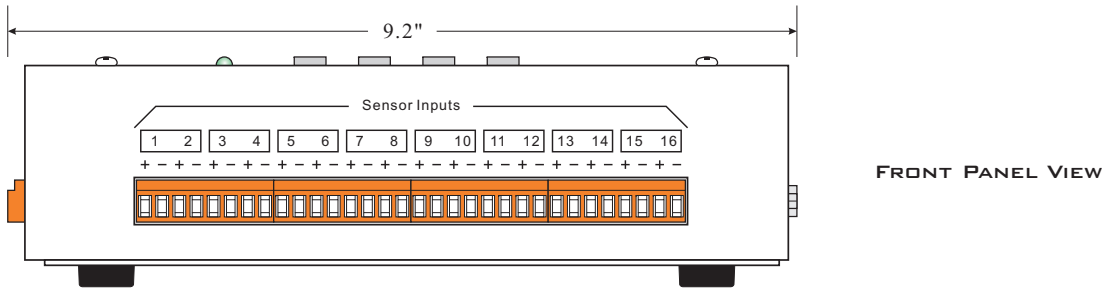
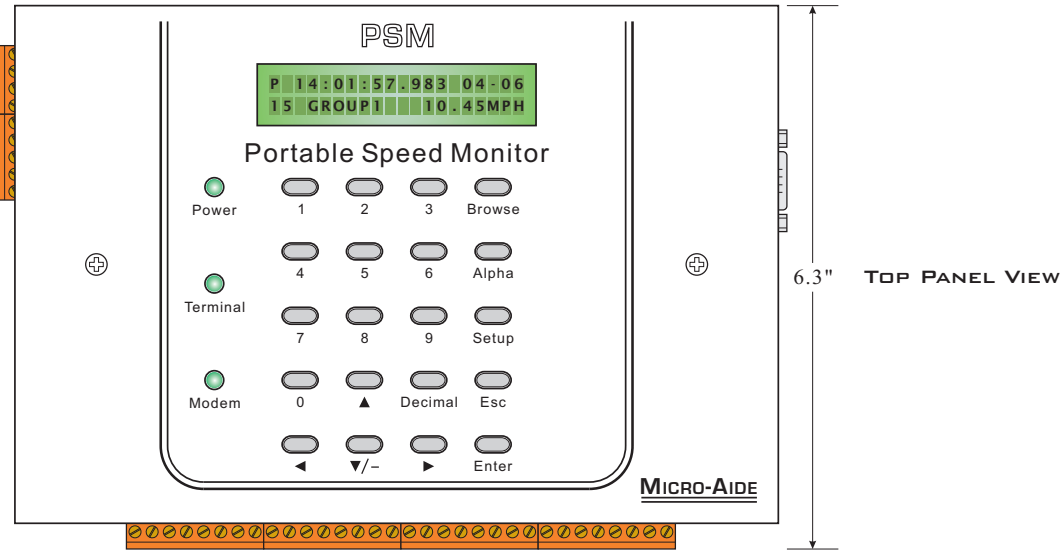
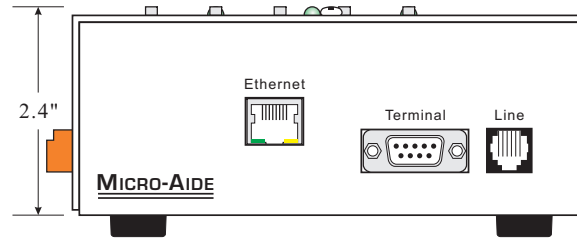


PORTABLE SPEED MONITOR

- Dual (recommended) and Single Sensor Modes
- Measures every axle speed (Dual Sensor Mode)
- Reports direction (Dual Sensor Mode)
- 8 Dual Sensor or 16 Single Sensor Inputs
- 0 to 99.99 mph reporting range
- .01 mph resolution, +/- .2% accuracy
- Compatible with most wheel sensors
- 0 to 36 Vdc Sensor Input range
- 196,432 Event Record storage (expandable)
- Event Records stored for past 128 days
- Automatic Daylight Saving Time correction
- Non-volatile flash memory (no internal battery)
- RS-232 Terminal Port
- 40-character liquid crystal display
- 20-position keypad
- Detachable input connectors
- 2,200 Vdc isolation
- Optional 10/100 Base-T Ethernet Port
- Optional SNTP control of real-time clock
- Optional 33.6K Baud internal modem



LEFT PANEL VIEW



RIGHT PANEL VIEW

PSM

MICRO-AIDE