



SnoPro



This is the unit that started it all! An excellent, mid-level system with expansion capability.

Coming from the Mil-Spec cable on the back of this display, there is more information than many professional teams had only a few years ago. You can setup each channel with any sensor you wish at any sample rate you need; the flexibility is all yours!

Features

- RPM
- 1 Speed channel (also used for Jackshaft RPM)
- 4 Universal Channels (temp, press, position, lambda, etc.)
- 1 Special channel for central LED indicator
- 1 External accelerometer channel (sensor additional)
- Programmable RPM threshold lights
- 4 Analog warning lights on display
- 8 MB of memory (3 hrs typical)
- External Power (9-15VDC)

Included Sensors / Accessories

- 1 RPM Pickup (for primary)
- 1 Magnetic Speed Sensor (for Jackshaft)
- 1 Jackshaft Collar
- 1 H2O, Spark Plug or Inlet Air Temp Sensor
- 1 Fast-Response EGT Sensor
- 1 Infra-red Lap time Receiver and Transmitter
- 1 USB Download Cable
- 1 RaceStudio2 Setup / Analysis Software
- 1 Custom SnoPro Math Channels


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