

3900 GPS TRACKING DEVICE



The 3900 GPS tracking device is built with quality components and includes full featured software to deliver unrivaled capabilities. High sensitivity GPS and an internal antenna option also mean the device can be mounted virtually anywhere for less expensive installation. The 3900 also features a 3D accelerometer that can detect and act on harsh braking and hard acceleration.

FEATURES

- » Mapping and dispatching
- » 20+ reports and 7 Graphs
- » 7 real-time alerts
- » Locate on-demand (ping at any time)
- » 3 inputs (ignition & 2 additional voltage-based inputs)
- » Open service plans - No contracts
- » 30 day money back guarantee
- » Voltage monitoring and low battery notification
- » Built-in cellular and GPS antenna option for easy install

TECHNICAL SPECS

- » 50 channel GPS (with WAAS)
- » 3 meter CEP (with SA off)
- » Optional support for NMEA GPS output
- » Up to 3 inputs
- » 2 built in LEDs for cellular and GPS status
- » 20-pin wiring harness included
- » Dimensions: 51 x 102 x 22mm (2.0 x 4.0 x 0.85in)
- » Weight: 85g (0.19lbs)

OPTIONS

Driver ID, Fuel Card, Harsh Braking, Hard Acceleration, Internal or External Antenna

ENVIRONMENTAL

Vibration/Shock: SAE J1455, US Military Standard 202G and 810F
Temperature: -30 / +75 C Operating, -40 / + 85 C Storage
Humidity: 95% RH @ 50 C Non-condensing
EMC/EMI: SAE J1113

ACCESSORIES

Wire Harness (included), Tie Wrap or Screw Mounts

POWER

Power Source: 6-32V DC
Consumption: < 70 mA at 12V (active), < 10 mA at 12V (sleep)