

XT-2160

Fully integrated track device utilizing a 3-wire harness with multiple PTOs

- For indoor use
- 2-digital inputs
- Digital output for ignition relays



The XT-2160 is a fully integrated tracking device with two all-purpose digital inputs and 1 internal analog input used to monitor battery voltage. In addition to multiple inputs, a digital output is provided that can drive ignition relays. It is powered by a 32-bit microprocessor. The XT-2160 is a versatile device that offers an alternative when OBD ports aren't available and offers lower cost than 3-wire outdoor units.

XT-2160 is unique and flexible. Its design addresses an ever growing number of applications and requirements.

Specification highlights

- LED status indicators for GPS lock and network connection
- Over-the-air configuration and firmware upgrade
- Supports TCP, FTP, HTTP and UDP
- Integrated GPS engine and antenna.

GPS specification

- Receiver: 50 channels
- Receiver Tracking Sensitivity: -162 dBm
- Accuracy: +/- 2.5m CEP

Cellular Specification

- 3GPP Release 6 HSPA
- 6-band support

Power Requirement

- Input Power: 6-24VDC

Mechanical

- Case Material: ABS plastic for indoor use
- Dimensions: 2.0" X 1.8" X 1"
- Weight: < 2 oz.
- Operating Temperature: -30°C to +70°C
- Storage Temperature: -40°C to +80°C

Certifications

- FCC
- IC (Industry Canada)
- IP66 Rated
- AT&T Network