

PT10

The PT10 is a full-featured GPS tracking device engineered with the telecommunication industry's latest M2M IoT CAT-M1 cellular technology to provide high-performing, reliable GPS tracking and related functionality. The PT10 can be installed as a 2- or 3-wire tracker.



Key Features

- Cellular LTE CATM1/NB connectivity
- Integrated GNSS engine and antenna
- OTA (Over-The-Air) Firmware Updates
- Can monitor an external input
- Two status LEDs
- Store >50,000 events
- Large capacity storage for offline operations
- 3-axis accelerometer for driving behavior and motion detection
- Battery backup
- Detachable cables with 7-pin connector
- Over-voltage and over-current protected

Technical Specifications

Physical

Dimensions: 82 mm x 50 mm x 12 mm
Weight: 4 oz

Environmental

Temperature: -40°C to +65°C
Humidity: 20% to 90% (non-condensing)

Certifications

FCC
ISED (Canada)
PTCRB
AT&T
Verizon

Input/Output

- 2 inputs (up to 32V)
- 1 open-drain output
- Micro-USB port for device provisioning
- UART TX/RX

Electrical Specifications

Operating voltage: 6V to 32V
Over-voltage and over-current Protected

Interface

- Detachable cables with 7-pin Molex Microfit connector
- Two status LEDs



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