



Components

- GPS Receiver
- A CAN transceiver
- Memory Storage
- Bluetooth Low Energy Transceiver
- J1939, J1708, or OBD-II Cable

Features

- Stay in Compliance while utilizing your existing resources
- You provide your Android OS device of choice (cellular data plan is needed)
- Easy self-install: powered by a single plug and play cable.
- Includes IFTA Reporting and DVIR Reports

FMCSA

- Registered by the FMCSA ELD identifier # HOS001
- Visit <https://eld.fmcsa.dot.gov/List> for more information

Pacific Track PT30

Bring Your Own Device ELD Solution

Physical Specifications

Dimensions: 76mm x 71mm x 20mm

Electrical Specifications

Operating Voltage 8V to 28V

Over voltage protected with a 36V TVS

Over current protected with a resettable fuse

Environmental Specifications

Operating Temperature: -30°C to +65°C

Storage Temperature: -40°C to +85°C

Operating humidity: 20% to 90% (non condensing)

J1708/J1587

Standard Compliant Interface

Interface

Molex Microfit 3.0™ 10-pin

Deutsch 9-pin j1939/13 cable provided (length 1.5 meters)

Two LED's (GPS and BUS Status)

Bluetooth

Bluetooth 4.2 compliant (Low Energy)

Integrated Antenna