

# TRACKING DEVICE PRO

- GPS Tracking
- Real-Time Tracking
- Direct Device Installation
- Improve Fleet Productivity
- Optimized Telematics Functionality



The Pro Tracking Device from Razor Tracking is used for anything with an engine you want to track, such as tractors, trucks, utility vehicles, or Over The Road (OTR) vehicles, without a diagnostic port. It provides accurate real-time information every 15-25 seconds. Now you can remotely monitor the location on one screen.

## BENEFITS & FEATURES

- GPS Tracking
- Records Speed
- Mileage Reporting
- Device Updates Every 15-25 Seconds
- Hard-Wired Installation
- Driver Scorecard Available
- Low Power Consumption
- Battery Backup
- Gather Telematics Data
- Track All On One Screen
- Multiple Reports Available
- Several Cellular Providers

## RAZOR READY ADVANTAGES

- No Contracts
- Free Support
- Cloud Storage
- One Screen View
- Landscape Equipment
- Attachments

# SPECIFICATIONS

## FREQUENCY

LTE Cat-M1/NB-IoT: 4G: B1, B2, B3, B4, B5, B12, B13, B17, B19, B20, B26, B28, B39 2G: 850//1800/1900MHz

## HOUSING DIMENSIONS

74(W) × 45(L) × 19.5(T) mm

## WEIGHT

92g (with 450 mAh battery)

## DUST AND WATER RESISTANT

IP67

## POWER SUPPLY

DC 8 V ~ 33 V, Main power +/- inversion protection

## LED INDICATOR

LTE Cat-M1/2G & GPS Indicator

## POWER CONSUMPTION

Active mode: 70~80mA @12V Sleep mode: less than 5mA @12V  
Deep sleep mode: Approx. 2mA @12V.

## BACK-UP BATTERY

Rechargeable 3.7V, Lithium-Ion 450mAh

## OPERATIONAL TEMPERATURE RANGE

-30 C ~ +80 C

## COMMAND | REPORT SENT VIA SMS

MT/MOPDU/ Text mode, SMS over SG/NAS

## BACK-UP SERVER SUPPORTED

(via dual IP)



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# RAZOR TRACKING