



Traxxis GPS Solutions, Inc.
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SPECIFICATIONS

FL4™ GPS Tracking Device

The FL4 is a small yet extremely powerful telematics measurement tool offering state of the art GPS technology, an accelerometer, and vehicle health monitoring.

Using the NSpire platform, the FL4 offers the features of a conventional GPS tracker, but in the form of a truly plug-and-play device – interfacing with the vehicle's on board diagnostics system. It does not require a dash mounted antenna or any splicing of wires.

KEY FEATURES

- Installation in seconds
- Low power consumption
- Five different OBDII protocols supported enabling more options for vehicle support
- Integrated GPS and cellular antennas
- High sensitivity accelerometer

PRODUCT DIFFERENTIATORS

- Easy, plug & play installation
- In vehicle driver coaching
- Small form factor
- Vehicle health and diagnostics
- Built-in accelerometer
- Supported by Spireon's NSpire platform



If you have any questions regarding your device, please call: **1.888.447.7059 ext. 101** or email: **support@traxxisgps.com**

SPECIFICATIONS

RADIO	
CDMA 1x Dual-Band	800/1900 MHz
Protocol	TCP, FTP, HTTP and UDP
Packet Switched Data Rate	Up to 153 kb/s DL / UL
ENVIRONMENTAL	
Operating Temperature	-30 to 75° C
Storage Temperature	-40 to 80° C
PHYSICAL SPECIFICATIONS	
Dimensions	1.8" x 1.5" x 1"
Weight	<2oz
GPS FUNCTIONALITY	
Channels	50
Location Accuracy	+/-2.5m CEP
Tracking Sensitivity	-161 dBm
CONNECTORS	
Connection Type	OBDII (J1962)
Antennas	Integrated
POWER	
DC	6-18V
CERTIFICATIONS	
FCC, PTCRB	
OBDII PROTOCOLS	
J1850 PWM, J1850 VPW, ISO-9141-2, ISO-14230 KWP2000, ISO-15765 CAN	