

Rexallsetrack 5010

VEHICLE TRACKING SYSTEM

Technical Specifications At A Glance

Physical Specifications

- 88 mm (L) x 62.5 mm (W) x 32.5 mm (H)
- Weight: 0.26 Kg(Net), 0.98 Kg(Gross)
- Casing: Aluminium Alloy

Performance Specifications

- Working Voltage: 8 VDC ~ 36 VDC
- Working: Average - 110mA @ DC 12V
Sleeping - <50mA @ DC 12V

System Control Specifications

- LED Status Indicator
- Watchdog Timer

Communication & Interface Ports

- 5 x Analog Inputs
- 1 x Digital Input
- 1 x Immobilizer Relay

- 4 x Analog Output for relay control
- 1 x Digital Output
- 2 x RS232 Port

GPS Receiver Performance

- Receiver Module: 12 Channels
- Accuracy: 15 m CEP without SA
- Start Time: Hot: 8 sec/ Warm: 38 sec/Cold: 48 sec
- Antenna: GPS SMA connection, - 26dB.
GSM SMA connection, - 3dB.

GSM/GPRS Module Performance

- Dual-Band 900 MHz, 1800 MHz
- 2 Watts EGSM (GSM900 Class 4)
- 1 Watt GSM1800 (DCS1800 Class 1)
- GPRS class 10
- Audio support (with echo-cancellation and noise reduction)

Environmental Specifications

Operating Temperature

- -20°C ~ 60°C

Storage Temperature

- -40°C ~ 85°C

Working Humidity

- 5% ~ 95% RH

Add-Ons



Handset Mobile
Phone



Panic Button



Remote



Camera



Hands Free Speaker



Oil Sensor

Specifications subject to change without notice

Rexallsetrack Ltd.

An ISO 9001:2000 Company



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