



OBD II



Standard OBD II Connector



Parameter Configuration through SMS



Accelerometer



Internal Storage Data Capacity Of 6000 Records



Long Battery Backup up to 8 hrs*



Plug & Play



Easy Installation and Configuration

Parameters		Specifications
Cellular	2G	Quad-band 850 / 900 / 1800 / 1900 MHz
Communication Interface		TCP/IP, SMS
Short Range	BT	3.0 (Bluetooth Classic)
Navigation	GNSS	GPS, GLONASS
External Interfaces		CAN, K-Line
LED Status Indicators		GNSS, Process, GSM, Power
Power Supply		9-32V DC
Sleep Mode Current		<10mA
Internal Battery		300 mAh
GSM / GNSS / BLE Antenna		Internal
Movement Sensor		Accelerometer
SIM		Plastic (4FF - Nano)
Data Storage		16 MBit
Internal Storage Data		6000 Records
Configuration		SMS / TCPIP / BT
OTA / FOTA		Yes
Temperature	Operating Temperature (Without Battery)	-25 to +85 deg
	Storage Temperature (Without Battery)	-40 to +85 deg
	Operating Humidity	5% to 95% non-condensing
	Battery Charge Temperature	-0 to +45 deg
	Battery Discharge Temperature	-20 to +60 deg
	Battery Storage Temperature	-20 to +45 deg for 1 month -20 to +35 deg for 6 month
Dimensions (LxWxH)		72mm x 53mm x 30mm
Weight		~86 grams

Note:

We pursue a policy of continuous research & product development. Specifications and features are subject to change without prior notice.

*Backup time may vary based one configuration and Battery aging.

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