



mobile automation terminal imt.11



- Small Size and Lightweight Design (38 gr, 56x63x19 mm)
- A Single Unit With Internal GSM and GPS Antennas
- 50 Channel GPS Receiver and Assisted GPS Feature
- 1x Digital Input, 1x Digital Output
- 1x Odometer Input, 1x Ignition Input
- Integrated Motion Sensor (G-Sensor)
- Firmware Over the Air (FOTA)

TECHNICAL SPECIFICATIONS

Operating Temperature	-25°C to +75°C	GPS Receiver	<ul style="list-style-type: none"> • Frequency: L1 • Frequency Band: GPS L1 Band C/A Code • SBAS: WAAS, EGNOS, MSAS • Accuracy: 2.5m • A-GPS
Dimensions	56mm x 63mm x 19mm	I/O Ports	<ul style="list-style-type: none"> • 1 x Digital Input • 1 x Digital Output • 1 x Odometer Input • 1 x Ignition Input
Weight	38gr	Sensors	G-Sensor (for motion and acceleration detection)
Data Storage	64Mb	LED Indicators (2 Colors)	<ul style="list-style-type: none"> • GSM • GPS
Power	10 – 30 VDC 50 – 30 mA (average) 225 – 125 mA (peak)	Firmware Update	Firmware Over the Air (FOTA)
GSM Antenna	Internal	Certificates	 
GSM Modem	<ul style="list-style-type: none"> • 4 Band EGSM 850 / 900 / 1800 / 1900 MHz • Output Power: <ul style="list-style-type: none"> • Class 4 (2W) @ 850 / 900 MHz • Class 1 (1W) @ 1800 / 1900 MHz • GPRS: <ul style="list-style-type: none"> • GPRS Class 10 • Mobile Station Class B • Coding Scheme 1 to 4 • PBCCH Support • SMS Support 		
GPS Antenna	Internal		

