

Affordable Vehicle GPS Tracker



2G/3G/4G network

Has three versions running on GSM, WCDMA and LTE Cat 1 networks respectively.

Flexible configurable I/O

Offer outstanding configuration flexibility to cater to a wide variety of requirements.

IP67 water resistant

Specialized design provides a tough casing that stands up to the elements.

Driving behavior analysis

Detect driver behaviors, such as the driver fatigue, idling, harsh acceleration/braking, harsh cornering, collision, etc.

APPLICATION

I/C



Off-road vehicle



Fire engine



Beach buggy



Yacht

SPECIFICATIONS

ITEM	SPECIFICATIONS
Dimension	80.5 mm x 60 mm x 23.5 mm
Weight	100g
I/O power cable length	50cm
Power supply	DC 11.4–90 V/1.5 A
Power consumption	Current in standby mode: 65 mA
Operating temperature	-35°C to 80°C (available for the device without a battery)
Operating humidity	5% to 95%
LED indicator	Green indicator showing the 2G/3G/4G signal Blue indicator showing the GPS signal
Button/Switch	1 upgrade button (used to manually upgrade the firmware) 1 power button
Memory	8 MB buffer
Sensor	3-axis accelerometer (used to wake the device up by vibration and detect towing alerts, harsh acceleration alerts, and harsh braking alerts)
GNSS	GPS/GLONASS/BeiDou/Galileo
Positioning accuracy	2.5m
I/O port	2 x Din, 1 x Dout, 1 x AD, 1 x 1-wire, 1 x RS232, 1 x 5V_out
	T366: GSM/GPRS: 850/900/1800/1900 MHz
Frequency band	T366L: T366L-E: LTE FDD: B1/B3/B7/B8/B20/B28A, WCDMA: B1/B8, GSM/GPRS: B3/B8 T366L-A: LTE FDD: B2/B4/B12, WCDMA: B2/B4/B5 T366L-AU: LTE FDD: B1/B2/B3/B4/B5/B7/B8/B28, LTE TDD:B40, WCDMA: B1/B2/B5/B8, GSM/GPRS: B2/B3/B5/B8 T366L-AUT: LTE FDD:B1/B3/B5/B7/B28, WCDMA: B1/B5 T366L-G: LTE FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28, LTE TDD: B38/B39/B40/B41, WCDMA: B1/B2/B4/B5/B6/B8/B19, GSM/GPRS: B2/B3/B5/B8



ACCESSORIES

T366 Series Tracker L wrench Hexagon screw 400 mAh battery CD download card



A52 digital temperature sensor A53 fuel level sensor A57 speaker A58 microphone A64 remote control receiver A67 remote control Relay (12 V/24 V) External GPS antenna Ultrasonic fuel level sensor

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RFID Buzzer USB cable iButton reader

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