

# Affordable 3G Vehicle GPS Tracker



**T366G**

## Harsh acceleration/ braking alert

*Within 3-axis accelerometer, harsh acceleration/  
braking alert can be realized.*

## 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.*

## High temperature resistant

*Suitable for harsh environments, such as deserts.*



## APPLICATION



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	50 cm
Power supply	DC 11~36 V/1.5A
Power consumption	Current in standby mode: 65 mA
Operating temperature	-35°C to 80°C (without battery)
Operating humidity	5% to 95%
LED indicator	Green indicator showing the GSM 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)
Frequency band	T366G-E: UMTS/HSDPA: 900/2100 MHz, GSM/GPRS: 900/1800 MHz T366G-A: UMTS/HSDPA: 850/1900 MHz, GSM/GPRS: 850/900/1800/1900 MHz T366G-T: UMTS/HSDPA: 850/2100 MHz, GSM: 850/900/1800/1900 MHz Note: Select proper device according to the local frequency band.
GPS sensitivity	-165 dB
Positioning accuracy	2.5m
I/O port	2 digital inputs and 1 analog detection input (0–30 V; selectable positive, negative, and analog detection inputs) 1 output 1 USB port 1-Wire® iButton 1-Wire® temperature sensor 1 output (voltage: 5V) 1 RS232 port (T366G RS232 version): GND/TX/RX



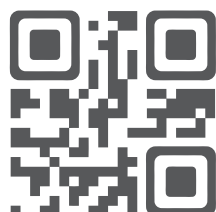
T366G tracker  
L wrench  
Hexagon screw  
CD download card

## ACCESSORIES



## OPTIONAL ACCESSORIES

A52 digital temperature sensor  
A53 fuel level sensor  
A64 remote control receiver  
A67 remote control  
Relay (12 V/24 V)  
External GPS antenna  
Ultrasonic fuel level sensor  
RFID  
Buzzer  
USB cable  
iButton reader  
400 mAh battery  
LED display



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