

Vehicle GPS Tracker

T333



3G network

Fast & Stable Connection

Multiple I/O

Multi-interfaces Available

1 RS232 Port

Strong Expansibility

2-way Calling

Efficient Communication

≤1% RMA

Quality Assurance

3G

3G (WCDMA) network

Automatic transmission from 3G to 2G network adapts to actual environment.

I/O

Multifunctional

Support camera, RFID, LCD/LED display, fuel/temperature sensor.

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Customized interfaces

Easy to integrate the 1 RS232 port with external peripherals.

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Two-way calling/listen-in

With MIC and speaker, it can realize voice monitoring and two-way calling in feature.

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Low rate of repairing

Less than 1% Rate of Repairing, high quality assurance and stable performance.

Application



Logistics



Bus



Taxi



Ambulance

Specifications

Item	Specifications
Dimension	105 mm x 65 mm x 26 mm
Weight	190g
Input voltage	DC 11 V to 36 V/1.5 A
Standby battery	850 mAh/3.7 V
Power consumption	8 mA standby current
Operating temperature	-20°C to 55°C
Humidity	5% to 95%
Working hour	100 hours in power-saving mode and 10 hours in normal mode
LED indicator	Green indicator showing the GSM signal Blue indicator showing the GPS signal
Button/Switch	1 SOS button (for sending SMSs or dialing) 1 power button
Storage	8 MB byte
Sensor	3D acceleration sensor (for vibration, wake-up, and towing alarms)
Frequency band	T333-E: UMTS/HSDPA: 900/2100MHz GSM/GPRS: 900/1800MHz T333-A: UMTS/HSDPA: 850/1900MHz GSM/GPRS: 850/900/1800/1900MHz Note: Select proper device according to the local 3G (WCDMA) frequency band.
GPS sensitivity	-161 dB
Positioning accuracy	10m
I/O port	3 digital inputs (2 negative inputs and 1 positive input) 2 analog detection inputs 3 outputs 1 RS232 port 1 USB port 1 digital temperature sensor port

Accessories

Accessories	T333 with a built-in battery					
	I/O cable	SOS button	GPS antenna	3G antenna	USB cable	CD
Optional Accessories	Camera	Handset	RFID reader	A21 LCD display (dialing and SMS display)		
	A53 fuel sensor	LED display	A52 digital temperature sensor + A61 sensor box			

Certificates



RoHS



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