

XN-7006VT



TR 06

Name:

XN-7006VT

Feature:

- (1) GSM Quad-band
- (2) GPS+GSM+GPRS wireless network
- (3) High sensitive GPS chipset
- (4) Real-time tracking
- (5) Built-in GSM&GPS antenna
- (6) Built-in ON/OFF power, wide voltage input range
- (7) Built-in acceleration sensor for vibration alarm
- (8) Support ACC detection, real-time reporting car status
- (9) Built-in 450mAh battery for alarm when the power supply is disconnected unexpectedly
- (10) Tele-cut off (petrol/electricity) function
- (11) SOS button for SOS alarm
- (12) Voice monitor function
- (13) Built-in CPU, eliminating breakdown automatically
- (14) Three LED indicators: GPS-blue; GSM-green; Power-red
- (15) Check location via platform

GSM:	850/900/1800/1900MHz
GPRS:	Class 12,TCP/IP built-in GSM Module
GPS:	Mt3326
GSM Antenna:	Built-in quad band
GPS Antenna:	Built-in GPRS high gain ceramics patch antenna
GPS Channels:	20
Tracking Sensitivity:	- 159dBm
Acquisition Sensitivity:	- 144dBm
Locating Time Cost:	Hot start < 2 sec (open Sky)
Warm Start:	< 15 sec
Cold Start:	< 38 sec (open Sky)
Application Environment:	Operating temperature:-25 °C to + 60 °C Operating humidity: 5% to 95% RH
Battery:	3.7vDC/450mAH
Monitoring Rang:	5M
Working Voltage/Current:	9-36vDC/90mA
LED Indicator:	Three LED indicators: GPS-blue; GSM-green; Power-red
Dimensions:	105.8(L) * 54.5(W)*16.4(H) mm
Weight:	96g
Certifications:	E-mark, CE