

# GPS/GSM(GPRS) Vehicle Tracker

## 1. GPS Camera Tracker (NR024)



### 1.1 Specification

1. Sirf3 GPS module (20 channels)
1. Support GSM/GPRS (850/900/1800/1900MHz)
3. Inbuilt Backup Battery (200~850mAH)
- 4.1 Camera interface
- 5.1 extend R232 port
- 6.1 A/D Port
- 7.3 general I/O Ports
- 8.1 Microphone interface

### 1.2 Features

1. Use Google map, global free
2. Take photo in the car, and Image transmit
3. Fuel Check / monitor
4. Real-time locating / inquiry
5. SOS button/Power-cut Alarm
6. Listen by telephone
7. E-fence/Over-speed Alarm
8. Compatible original anti-theft
9. Remote control engine
10. GPS tracking system, monitor the vehicles on the website.

## 2. GPS Auto Tracker & Alarm(NR016)



### 2.1 Specification

1. Sirf3 GPS module (20 channels)
2. Support GSM/GPRS (850/900/1800/1900MHz)
3. Inbuilt Backup Battery (200~850mAH)
- 4.10 general I/O Ports
- 5.1 Shock Sensors
- 6.1 alarm Speaker
- 7.1 Microphone interface

### 2.2 Features:

1. Real-time locating/inquiry
2. SOS button/Power-cut Alarm
3. Listen by telephone
4. e-fence Alarm/Over-speed Alarm
5. ACC/Door/Trunk/bonnet/shock Alarm
6. Remote control engine
7. Compatible original anti-theft & remote control
8. GPS tracking system, monitor the vehicles on the website.

## 3. GPS Vehicle Tracker(NR008)



### 3.1 Specification

1. Sirf3 GPS module (20 channels)
2. Support GSM/GPRS (850/900/1800/1900MHz)
3. Inbuilt Backup Battery (200~850mAH)
- 4.3 general I/O Ports
- 5.1 Microphone interface

### 3.2 Features:

1. Real-time locating/inquiry
2. SOS button/Power-cut Alarm
3. Listen by telephone
4. e-fence/ Over-speed Alarm
5. Remote control engine
6. Compatible original anti-theft
7. GPS tracking system, monitor the vehicles on the website.

## 4. GPS Motorcycle Tracker(NR004)



### 4.1 Specification

1. Sirf3 GPS module(20 channels)
2. Support GSM/GPRS (850/900/1800/1900MHz)
- 3.1 A/D Port
- 4.1 Microphone interface

### 4.2 Features:

1. Real-time locating/inquiry
2. SOS button/Power-cut Alarm
3. Listen by telephone
4. e-fence/ Over-speed Alarm
5. Remote control engine
6. GPS tracking system, monitor the vehicles on the website.
7. Fuel Check / monitor

## 5. GPS Tracking and GPS Navigation(NR028)



### 5.1 Specification

1. Sirf4 (A4) for Navigation,
2. 4.3" TFT display with touch panel
3. Support GSM/GPRS (850/900/1800/1900MHz)
4. Inbuilt Backup Battery (200~850mAH)
5. 4.1 Camera interface
6. 5.1 extend R232 port
7. 6.1 A/D Port
8. 7.3 general I/O Ports
9. 8.1 Microphone interface

### 5.2 Features

1. Support Route66/IGO/Tomtom etc. MAPS
2. Take photo in the car, and Image transmit
3. Fuel Check / monitor
4. Real-time locating / inquiry
5. SOS button/Power-cut Alarm
6. Listen by telephone
7. E-fence/Over-speed Alarm
8. Compatible original anti-theft
9. Remote control engine
10. GPS tracking system, monitor the vehicles on the website.

## 5.3 Option:

1. Bluetooth
2. AV-IN

## 6. Personal Tracker (NR003)



### 6.1 Specification

- Band: 850/ 900/1800/1900Mhz or 900/1800/1900Mhz
- Network: GSM/GPRS;
- GPS Chip: SIRF3 Chip;
- GPS Sensitivity: -159dBm;
- GPS accuracy: 5m;
- Time to First Fix: Cold status 45s, Warm status 35s, Hot status 1s;
- Wall Charger: 110-220V input, 5V output;
- Battery: Chargeable Changeable 3.7V, 800mAh Li-ion battery; Dimensions: 64mm x 46mm x 17mm (1.8"\*2.5"\*0.65")
- Weight: 50g;
- Standby Time: 96 hours

### 6.2 Features

- Support single location and continuous tracking
- Support location triggered by tracker
- Support location triggered by authorized cell phone
- Support alarm and remote monitor
- Support quick dialing buttons for 2 preset phone numbers
- Support check location by SMS and Internet
- Monitors can track the person without interfering him
- LIVE! Real-Time tracking!
- Locate the locator holder by the mobile phone via SMS SOS button send out exact location for immediate rescue/action.
- Geo-fencing to restrict movement to a defined radius. No monthly service charges to be paid to the call center

## 7. GPS Vehicles Tracking System(Software)



### 7.1 Specification

1. GPRS\_Server OS: Windows 2003 Server
2. DB:SqlServer2000
3. Architecture: C/S and B/S
4. Web Server: IIS6
5. Client OS: Windows XP/2000/2003/7
6. Map: Google map

## 7.2 Features

1. Real-time locating/tracking
2. Vehicle Status inquiry
3. Online inquiry
4. Fuel monitor
5. Mileage/Parking count
6. History record playback
7. Remote set and control
8. Vehicles manage
9. Account management
10. View image/fuel line
11. Print report/report convert to Excel
12. User and administrator management
13. Alarm real-time monitor
14. Switch Language
15. Remote monitor on website by IE