



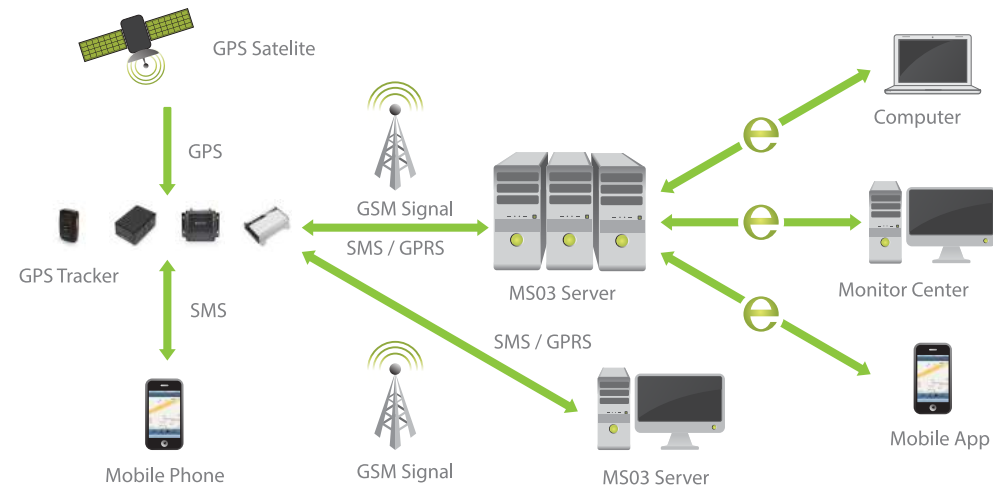
About Meitrack

- We are one of the biggest GPS tracker manufacturers in the world.
- Meitrack was founded in 2002, and now has various branch offices in different continents.
- We count with our own private research and development department.
- Meitrack has a 20,000 square meter factory which focuses on manufacturing GPS tracking hardware.
- Attention to detail, technical support and customer service separates us from the rest. We strive to be the best!

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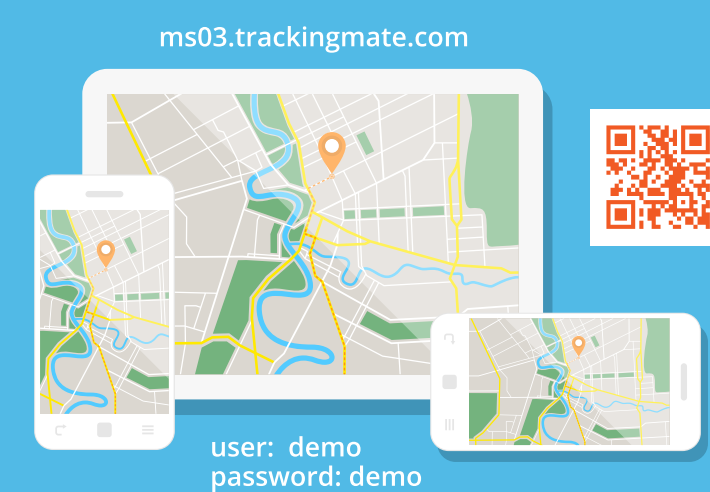


GPS Tracking System Flow



- The GPS satellites send out the signal down to the GPS trackers.
- The GPS tracker receives the signal, then relays the signals via GSM to the server, or via SMS to a mobile phone.
- The server sends out the data and coordinates to the platform or mobile phone.

SAY HELLO TO MS03: GPS TRACKING PLATFORM



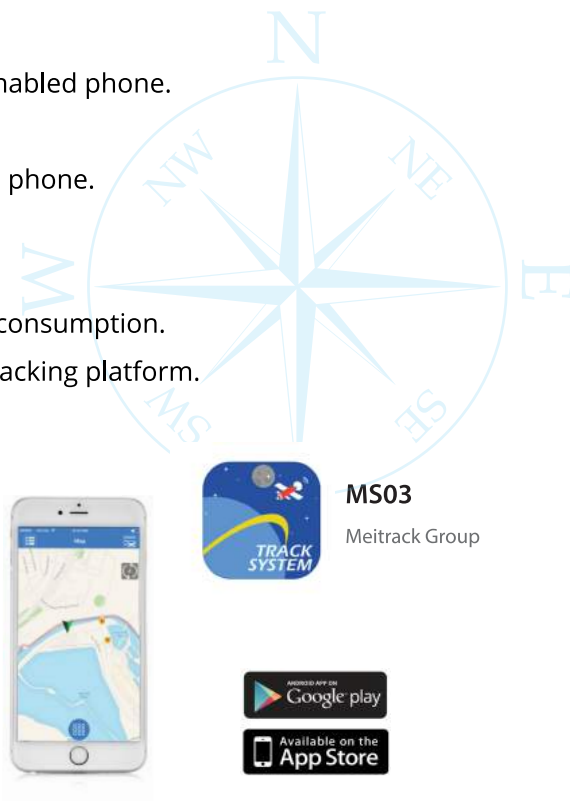
MS03 is Meitrack's native GPS tracking platform used to monitor fleet, persons and assets, all in real time. This platform will allow tracking and valuable information on location, reports and be able to send commands directly to the GPS tracker. This web based platform can be accessed using a browser or you can download our official app for Android and IOS devices.



MS03 MAIN FEATURES

- Can show tracking location and accessed via computer or web enabled phone.
- Tracking by intervals (time or distance).
- Control your vehicle remotely using the platform or your mobile phone.
- Geo-fence Alerts.
- Receive alerts: S.O.S., speeding, signal loss, power failure.
- Produce a series of reports such as, speeding, distance and fuel consumption.
- Configure your GPS tracking devices online using MS03 native tracking platform.
- Compatible with Google Maps, Google Earth, & Bing Maps.
- Technical support by native English speaking technicians
- Ability to White Label MS03 for resale

Mobile App



T366G



The T366G is one of the newer model trackers. This particular model runs on the 3G network and aside from having the necessary functions of real time and interval tracking.

It is also water resistant with a rating of IP67 which can make it ideal for vehicles exposed to small amounts of water. One of the best newest GPS trackers for any type of vehicle.

- REAL TIME TRACKING
- GEO FENCES
- WATER RESISTANT
- MONITOR HARSH BRAKING AND ACCELERATION
- 3G NETWORK
- SMS ALERTS

GSM	850/900/1800/1900MHz
UMTS	850/1900 MHz
GPS sensibility	-165 dB
Dimension	80.5 x 60 x23.5 mm
Weight	100g
Power supply	DC 11 ~ 36V / 1.5mA
Power consumption	65mA (stand by)
Temperature	-35°C ~ 80°C
Sensor	3D accelerometer
Memory	8MB
Interface	2 Digital inputs
	1 Analog input (0-30V)
	1 Output
	1 USB port
	1-Wire Temperature sensor
	1-Wire iButton

T622G



The T622G is a GPS tracker which is designed for use in fleet vehicles. This particular model has the capability to function with Garmin brand navigators and it is also compatible with CANbus Interface.

The T622G has an integrated battery which can last up to 80 hours in energy saving mode and 9 hours in normal use. The T622G also comes equipped with a sensor which is triggered if the vehicle ever gets towed away.

- REAL TIME TRACKING
- GEO FENCES
- I-BUTTON
- DISTANCE REPORT
- SMS / GPRS
- GPS LOGGING
- 3G NETWORK

GSM	850/900/1800/1900MHz
WCDMA	800/850/900/2100MHz
GPS Positioning Accuracy	2.5m
GPS Sensibility	-161dB
Dimensions	105 x 65 x 26 mm
Weight	190g
Power Supply	DC 11V~36V 1.5A
Backup battery	400mAh / 3.7V
Energy Consumption	65mA (stand-by)
Temperature	-20°C ~ 55°C
GSM Antenna	External
Sensor	3D (towing)
GPS Antenna	External
Memory	8MB
Interface	3 digital inputs 2 analog inputs, 2 outputs 1 RS232 EXT 1 RS232/485 1 USB port 1 digital port for sensor 1 CANBus interface

T333



The T333 GPS tracker model was the first 3G developed by Meitrack. This GPS tracker has the ability to add on additional accessories. These can include cameras, LCD screen, RFID readers to add an extra layer of security to any vehicle.

If the 3G network ever goes down or drops, the T333 will automatically refer back to the 2G network until connection is made back with 3G.

- REAL TIME TRACKING
- GEO FENCES
- S.O.S. BUTTON
- SPEEDING REPORT
- 3G NETWORK
- GPS LOGGING
- HISTORY REPORT

GSM	850/900/1800/1900MHz
GPS Chip	u-blox 7
UMTS/HSDPA	850/1900MHz
GPS Sensibility	-161dB
Dimensions	105 x 65 x 26 mm
Weight	190g
Power supply	DC 11V~36V 1.5A
Backup battery	400mAh / 3.7V
Power consumption	8mA (stand-by)
Temperature	-20°C ~ 55°C
GSM Antenna	External
GPS Antenna	External
Memory	8MB
Interface	3 digital inputs, (1 positive, 2 negatives) 2 analog inputs, 3 outputs, 1 RS232 1 USB port 1-Wire Temperature sensor 1-Wire iButton

T1



The T1 GPS tracker is known for its ability to add a variety of accessories. It is considered one of the top vehicle trackers due to its interval tracking, two way audio and listen in capabilities.

The quality that the T1 brings makes it ideal for fleet vehicle tracking.

- REAL TIME TRACKING
- GEO FENCES
- SPEEDING REPORTS
- TWO WAY AUDIO
- LISTEN IN
- S.O.S. BUTTON
- ENGINE CUT

GSM	850/900/1800/1900MHz
GPS chip	u-Blox 7
GPS sensibility	-161dB
Dimension	105 x 65 x 26mm
Weight	190g
Power supply	DC 11V ~ 36V / 1.5A
Backup battery	400mAh / 3.7V
Energy consumption	65mA (stand-by)
Temperature	-20°C ~ 55°C
GSM antenna	Externa
GPS antenna	Externa
Memory	8MB
Working time	61 hours in standby mode
	5.7 hours in normal mode
	3 Digital inputs
	2 Analog inputs
	3 outputs
Interface	1 RS232 interface
	1 USB port
	1 Temperature sensor port

MVT380



The MVT380 offers required tracking functions such as real time tracking, geo fences, an S.O.S. emergency button and two way audio communication.

It has a standby mode which is useful in saving power when the vehicle is at a standstill for long periods of time. The MVT380 model is the introductory GPS tracker but it has all the necessary functions needed to get the job done.

- REAL TIME TRACKING
- GEO FENCES
- ENGINE CUT
- GPS LOGGING
- S.O.S. BUTTON
- TWO WAY AUDIO
- LISTEN IN

GSM	850/900/1800/1900MHz
GPS chip	u-blox 7
GPS sensibility	-161dB
Dimension	105 x 65 x 26mm
Weight	190g
Power supply	DC 11V ~ 36V / 1.5A
Backup battery	400mAh / 3.7V
Energy consumption	65mA (stand-by)
Temperature	-20°C ~ 55°C
GSM antenna	External
GPS antenna	External
Memory	8MB
Interface	5 Digital inputs (3 negative & 2 positive)
	5 Outputs
	2 Analog inputs
	1 USB port
	1 Input for microphone & speaker

MVT600



The MVT600 has always been a favorite for GPS tracking. This particular model comes equipped with many features and functions. A wide variety of accessories can be integrated, such as cameras, microphone, speaker, fuel and temperature sensors, and even an RFID card reader.

- REAL TIME TRACKING
- GEO FENCES
- GPS LOGGING
- SPEED ALERTS
- LISTEN IN
- S.O.S. BUTTON
- ENGINE CUT

GSM	850/900/1800/1900MHz
GPS chip	u-blox 7
GPS sensibility	-161dB
Dimension	103 x 98 x 32 mm
Weight	220g
Power supply	DC 11V ~ 36V / 1.5A
Backup battery	400mAh / 3.7V
Power consumption	65mA (stand-by)
Temperature	-20°C ~ 55°C
GSM antenna	External
GPS antenna	External
Memory	8MB
Interface	3 Digital inputs (2 negative & 1 positive) 3 Outputs 2 Analog inputs 1 RFID interface 2 Interfaces for cameras 1 USB port 1 Memory card slot

MVT800



The MVT800 is a high end GPS tracker, that can handle multiple accessories at once. This type of model is ideal for larger vehicles such as freight and delivery vans. This particular model is one of the few that can be used to shut off the engine of the vehicle in case of theft.

- REAL TIME TRACKING
- GEO FENCES
- TWO WAY AUDIO
- ENGINE CUT
- S.O.S. BUTTON
- WATER RESISTANT
- LISTEN IN

GSM	850/900/1800/1900MHz
GPS chip	u-blox 7
GPS sensibility	-161dB
Dimension	90 x 65 x 32 mm
Weight	220g
Power supply	DC 11V ~ 36V / 1.5A
Backup battery	400mAh / 3.7V
Power consumption	85mA (stand-by)
Temperature	-20°C ~ 55°C
GSM antenna	External
GPS antenna	External
Water resistant rating	IP65
Memory	8MB
Interface	4 Digital inputs 2 outputs 1 Analog input 1 Digital input 1 Remote control (433MHz) 1 USB 232 Interface

MT90G



3G

The MT90G is one of the most popular models of GPS trackers. This particular model has an outstanding reputation to being one of the top in the world. The MT90G runs on the 3G network, is easy to use. It is highly recommended for children, the elderly, medical patients, and even for employees.

Two way audio, listen in feature, interval tracking and an S.O.S. button make this a perfect personal tracker.

■ REAL TIME TRACKING

■ GEO FENCES

■ GPS LOGGING

■ WATER RESISTANT

■ LISTEN IN

■ S.O.S. BUTTON

■ MAN DOWN ALERT

GSM	850/900/1800/1900MHz
WCDMA	800/850/900/1900/2100MHz
Positioning accuracy	2.5 meters
Dimension	77 x 47 x 20 mm
Weight	76g
Power supply	DC 4.2 ~ 5.5V / 400mA
Backup battery	1100mAh / 3.7V
Power consumption	60mA (stand-by)
Temperature	-20°C ~ 55°C
GSM antenna	Internal
Water resistant rating	IP65
GPS antenna	Internal
Sensors	3D Accelerometer
Memory	8MB
Working time	180 hours in standby mode 20 hours in normal use

TC68SG



3G

The TC68SG is one of the easier to use GPS tracking models. This device is plugged in directly to the vehicle's OBDII port. It can relay information and track by intervals, live tracking, and gather valuable reports that can be used to optimize transportation efficiency. The included microphone is a perfect tool to be able to listen in the driver and do audio monitoring.

■ REAL TIME TRACKING

■ GEO FENCES

■ DISTANCE REPORTS

■ EASY INSTALLATION

■ SMS ALERTS

■ GPS LOGGING

■ LISTEN IN

GSM	850/900/1800/1900MHz
WCDMA	800/850/900/1900/2100MHz
GPS sensibility	-163dB
Dimension	69.8 x 51.8 x 31.8 mm
Weight	60g
Power supply	DC 12V / 24V 1A
Backup battery	170mAh / 3.7V
Power consumption	68mA
Temperature	-20°C ~ 55°C
GSM antenna	Internal
Microphone	Internal
GPS antenna	Internal
Memory	8MB
Interface	1 USB port
Working time	7 hours in standby mode 1.5 hours in normal use

T355G



The T355G is a GPS tracker which was designed to track assets. It is completely portable and can be mounted on to any flat metal surface, thanks to its industrial strength magnets. It is equipped with a long lasting battery, a disconnection alert, and runs on the 3G network.

- REAL TIME TRACKING
- GEO FENCES
- 3G NETWORK
- INDUSTRIAL STRENGTH MAGNETS
- WATER RESISTANT
- EASY TO INSTALL
- LONG LASTING BATTERY

GSM	850/900/1800/1900MHz
WCDMA	800/850/900/1900/2100MHz
GPS precision	2.5 metros
Dimension	105 x 75 x 45 mm
Weight	322g
Backup battery	7400mAh / 3.7V
Power consumption	50mA (stand-by)
Temperature	-15°C ~ 65°C
GSM antenna	Internal
Water resistant rating	IP66
GPS antenna	Internal
Sensor	3D accelerometer
Memory	8MB
Working time	120 hours normal use

P99G



The P99G is the newest personal GPS tracker. It is designed with a rugged and durable exterior and a high tech functions. It runs on the 3G network, and can use WIFI for location positioning. It has two way audio and a S.O.S. button to send a distress signal. This personal GPS tracker is perfect for all outdoor enthusiasts.

- REAL TIME TRACKING
- GEO FENCES
- WATER RESISTANT
- PORTABLE
- WIFI POSITIONING
- S.O.S. BUTTON
- MAGNETIC CHARGER OR WIRELESS CHARGING

GSM	850/900/1800/1900 MHz
WCDMA	800/850/900/1900/2100 MHz
GPS precision	2.5 m
Dimensions	109 x 59 x 22 mm
Weight	106g
Battery	2000 mAh /3.7V
Power consumption	40mAh (3.8V GPS & WIFI)
Temperature	-20°C ~ 55°C
GSM antenna	Internal
Water resistance rating	IP66
WIFI positioning	WiFi 2.4 GHz 802.11 b/g/n
GPS antenna	Internal
Memory	8MB
Sensor	3D accelerometer
Working time	Up to 400 hours in power saving mode 50 hours in normal use

OEM & ODM SERVICES

HARDWARE

We have a team of over 40 dedicated research and development engineers working on GPS tracking hardware. We have helped bring solutions to thousands of customer projects and can make a wide range of modifications according to specs. Our ability ranges from making modifications to existing Meitrack products, all the way to ground up customization and production of new equipment.

PCB Redesign | New designs | Integration of external devices

FIRMWARE

The firmware and software programming is configured in-house by our engineers. They are qualified to develop firmware in accordance with custom protocols and or functions. We encounter many requests and have been able to accommodate them in a timely manner.

New Firmware | Modification to existing Firmware | New functions Development

TOTAL SOLUTION

Meitrack is one of the few companies that can bring a total solution to a client. Our team of engineers can offer solutions for GPS trackers, GPS loggers, GPS tracking system, RF tracking devices and other related electronic products. We welcome any concept design in an effort to transforming them to functional products.

APPLICABLE INDUSTRIES

GPS tracking has become a necessity for a lot of companies throughout many industries. Not only do GPS tracking offer a level of security for vehicles, employees, and products, but it also can gather valuable logistics information.

This in turn can lower fuel consumption costs, lower certain risks, and give any business an upper hand in managing operations. Running an effective day to day operation is crucial in every business, no matter what size.

GPS Tracking is something that every business who deals with transportation or delivery needs to have.



OEM / ODM OPERATIONAL WORK FLOW

