

Size	74mm(L)*35mm(W)*13mm(H)
Working Temperature	-20°C to 70°C
Working Voltage	9-90V

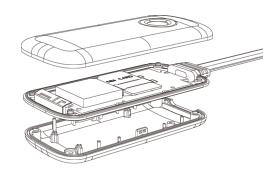
HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK6261	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Communication Type	TCP/IP
Positioning Time	Warm Start<15SEC	SOS Button	Not Support
	Cold Start<38SEC(Open Sky)	Microphone	Not Support
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 18mm*18mm*4mm Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

OTA Upgrade	Not Support	ACC Detection	Not Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Over-speed Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Support



FUNCTION



Real-time Tracking



History Playback



Waterproof Protection



Mini Size and Easy to Hide



SMS Notification



Multiple Alert Protections



Fuel Car Industry



Electric Car Industry



Motorcycle Industry



GPS tracker H19P is to meet the anti-theft demands in the vehicles market, especially in the electro-mobile and motorcycle industry. It has functions like ACC detection, vibration alarm, remotely cut-off petrol/electricity.

GPS tracker H19P is equipped with high sensitivity GPS chip and is super fast in getting online. It can work under 9V to 90V voltage.

PARAMETER

Size	72mm(L)*31mm(W)*12mm(H)	Weight	29g
Norking Temperature	-20°C to 70°C	Built-in Battery	55mAh
Norking Voltage	9-90V		

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK6261	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 18mm*18mm*4mm Ceramic Antenna		

SOFTWARE SPECIFICATION

OTA Upgrade	Not Support	ACC Detection	Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Cut-wire Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Support

Class12. TCP/IP Built-in GSM Module

FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



Low Battery Alarm



Cut-wire Alarm



Built-in Battery



ACC Detection



Car Anti-theft



Electromobile Anti-theft



Scooter Anti-theft



Size 72mm(L)*31mm(W)*12mm(H)
Working Temperature -20°C to 70°C
Working Voltage 9-90V

Weight 30g
Built-in Battery 55mAh

■ HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK6261	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 18mm*18mm*4mm Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

OTA Upgrade	Not Support	ACC Detection	Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Cut-wire Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Support

FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



Low Battery Alarm



Cut-wire Alarm



Built-in Battery



ACC Detection



Car Anti-theft



Electromobile Anti-theft



Scooter Anti-theft



Size 74mm(L)*35mm(W)*13mm(H)
Working Temperature -20°C to 70°C
Working Voltage 9-90V

ght 32g t-in Battery 55mAh

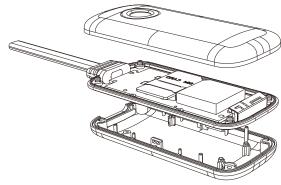
HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK6261	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 18mm*18mm*4mm Ceramic Antenna		

SOFTWARE SPECIFICATION

OTA Upgrade	Not Support	ACC Detection	Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Cut-wire Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Support

Class12. TCP/IP Built-in GSM Module



FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



Waterproof Protection



Cut-wire Alarm



Built-in Battery



Multiple Alert Protections



Taxi Company



School Bus



Motorcycle Dealership



GPS tracker GS01 is to meet the anti-theft demands in the vehicles market, especially in the electro-mobile and motorcycle industry. It has functions like ACC detection, vibration alarm, remotely cut-off petrol/electricity.

GPS tracker GS01 is equipped with high sensitivity GPS chip and is super fast in getting online. It can work under 9v to 90v voltage.

PARAMETER

Size	74mm(L)*32mm(W)*14mm(H)
Working Temperature	-20°C to 70°C
Working Voltage	9-90V

■ HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK6261	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 18mm*18mm*4mm Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

OTA Upgrade	Not Support ACC Detection		Support
Function Port Definition	on Not Support Geo-fence		Support
Parameter Setting	Setting SMS Command, Platform Cut-wire Alarm		Support
GPRS Upload	PRS Upload Upload Interval Every 10 Seconds Vibratio		Support
Third-party Checking	WEB/APP	Movement Alarm	Support

FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



Low Battery Alarm



Cut-wire Alarm



Built-in Battery



ACC Detection

APPLICATION



Car Anti-theft



Electromobile Anti-theft



55mAh

Scooter Anti-theft



GPS tracker GS03 is a smart GPS tracking device which integrated GSM technology, GPS technology, built-in antenna and sensors. It has functions like ACC detection, vibration alarm, AC/Door detection, remotely cut-off petrol/electricity.

GS03 is designed to allow vehicle owners to track the location of their properties over smart phones and provide real-time car tracking for individual vehicles or entire fleets.

PARAMETER

Size 74mm(L)*32mm(W)*14mm(H)
Working Temperature -20°C to 70°C
Working Voltage 9-90V

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK2503	GPS Sensitivity	-147dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-163dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

OTA Upgrade	Support	ACC Detection	Support
Function Port Definition	Not Support Geo-fence		Support
Parameter Setting	SMS Command, Platform	Cut-wire Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Support
Door Detection	Support	AC Detection	Support

FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity

W



AC/Door Detection



User Define Geo-fence



Built-in Battery



Multiple Alert Protections

APPLICATION



Car Tracking



Fleet Management



55mAh

Truck Tracking



Size	74mm(L)*32mm(W)*14mm(H)	Weight	35g
Working Temperature	-20°C to 70°C	Built-in Battery	55mAh
Temperature Detection	-50°C to 150°C	Working Voltage	9-90V

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK2503	GPS Sensitivity	-147dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-163dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

WEB/APP

TA Upgrade	Support	ACC Detection	Support
unction Port Definition	Not Support	Geo-fence	Support
arameter Setting	SMS Command, Platform	Vibration Alarm	Support
PRS Upload	Upload Interval Every 10 Seconds		

FUNCTION



Real-time Tracking

for individual vehicles or entire fleets.



Remotely Cut-off Petrol/Electricity



Temperature Detection

temperature detection, remotely cut-off petrol/electricity.

GS07 is designed to allow vehicle owners to track the location of their properties over smart phones and provide real-time car tracking



User Define Geo-fence



Built-in Battery



Multiple Alert Protections

APPLICATION

Third-party Checking



Food Transport



Cold Supply Chain



Medicine Transport



GS10G is an intelligent vehicle gps tracker which combines 4G full netcom wireless communication technology and GPS/BDS satellite navigation with ACC detection, disassemble alarm, overspeed alarm, Mileage statistics, remotely cut-off petrol/electricity and other functions.

GS10G is mainly used in the insurance industry, enterprise fleet industry, auto manufacturers or 4S stores, individuals, electric new energy fields, passenger vehicles, taxis, rental vehicles, etc.

FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



Low Battery Alarm



Cut-wire Alarm



4G | 4G Network



ACC Detection



SOS Emergency Call



Remotely Voice Monitoring

PARAMETER

79. 5mm(L)*42mm(W)*12. 5mm(H)

king Temperature -20°C to 75°C

ing Voltage 9-90V

HARDWARE SPECIFICATION

Location Accuracy	≤5m
Frequency	B1,B2,B3,B4,B5,B7,B8,B28,B38,B40,B41,B66
	2G:850/900/1800/1900MHZ
Positioning Time	Hot Start<2SEC(Open Sky)
	Cold Start<38SEC(Open Sky)
GSM Antenna	Spring Antenna
GPS Antenna	Built-in 25mm*25mm*2mm Ceramic Antenna

Channel	20 Class
GPS Sensitivity	-144dBm
Tracking Sensitivity	-160dBm
GPS LED Indicator	Blue
4G LED Indicator	Vollow

250mAh

Built-in Battery

Power LED Indicator Red

SOFTWARE SPECIFICATION

OTA Upgrade	Support
Function Port Definition	Not Support
Parameter Setting	SMS Command, Platform
GPRS Upload	Upload Interval Every 10 Seconds
Third-party Checking	WEB/APP

ACC Detection	Support
Geo-fence	Support
Cut-wire Alarm	Support
Vibration Alarm	Support





Car Tracking



Fleet Management



Truck Tracking



GS10 is an intelligent vehicle gps tracker which combines 4G full netcom wireless communication technology and GPS/BDS satellite navigation with ACC detection, disassemble alarm, overspeed alarm, Mileage statistics, remotely cut-off petrol/electricity and other functions.

GS10 is mainly used in the insurance industry, enterprise fleet industry, auto manufacturers or 4S stores, individuals, electric new energy fields, passenger vehicles, taxis, rental vehicles, etc.

PARAMETER

80mm(L)*39mm(W)*17mm(H)
/orking Temperature -20°C to 75°C

/oltage 9-90V

Weight 47g
Built-in Battery 140mAh

50 Class

Support

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel
Frequency	4G/2G	GPS Sensitivity
Positioning Time	Hot Start<1SEC(Open Sky)	Tracking Sensitivit
	Cold Start<32SEC(Open Sky)	GPS LED Indicato
GSM Antenna	FPC Antenna	LTE LED Indicator
GPS Antenna	Built-in 25mm*25mm*4mm Ceramic Antenna	

SOFTWARE SPECIFICATION

OTA Upgrade	Support
Function Port Definition	Not Support
Parameter Setting	SMS Command, Platform
GPRS Upload	Upload Interval Every 10 Seconds
Third-party Checking	WEB/APP

Geo-fence Support
Cut-wire Alarm Support
Vibration Alarm Support
harsh acceleration alarm
harsh deceleration alarm
harsh turn alarm

FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



Low Battery Alarm



Cut-wire Alarm



SOS Alarm



ACC Detection



Car Tracking



Fleet Management



Truck Tracking



The size of GP16 is 78x40x29mm, compact structure design, can solve the user's demand for a certain scene.

FUNCTION



Real-time Tracking



User Define Geo-fence



SOS Emergency Call



History Playback



Built-in Battery



SMS Notification

PARAMETER

Size	78mm(L)*40mm(W)*29mm(H)
Working Temperature	-20°C to 75°C
Mira Connection	Wireless

Built-in Battery	3000

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	50 Class
GPS Chip	SIMCOM 7070G	Tracking Sensitivity	-162dBm
GSM Frequency	CAT M1/2G	Power LED Indicator	Red
Positioning Time	Hot Start<1SEC(Open Sky)	GPS LED Indicator	Blue
	Warm Start<32SEC	GSM LED Indicator	Yellow
GSM Antenna	FPC Antenna		
CBS Antonna	Built-in Ceramic Antenna		

SOFTWARE SPECIFICATION

OTA Upgrade	Support	Geo-fence Alarm	Support
Parameter Setting	SMS Command, Platform	SOS Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Low Battery Alarm	Support
Third-party Checking	WEB/APP	Vibration Alarm	Support





Staff Management



Elders Protecting



Kids Protecting



Size 100mm(L)*53mm(W)*17mm(H)

Working Temperature -30°C to 80°C

Working Voltage 9-75V

Weight 88g
Built-in Battery 180mAh

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	50 Class
Positioning chip	AT6558R	GPS Sensitivity	-160dBm
Frequency	850/900/1800/1900MHZ, B1/B2/B5/B8 UMTS	Tracking Sensitivity	-162dBm
	Hot Start<1SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<32SEC(Open Sky)	GPRS LED Indicator	Yellow
GSM Antenna	FPC Antenna		
GPS Antenna	Built-in Ceramic Antenna		

SOFTWARE SPECIFICATION

OTA Upgrade	Support	ACC Detection
Function Port Definition	Support	Geo-fence
Parameter Setting	SMS Command, Platform	Cut-wire Alarm
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm
Third-party Checking	WEB/APP	
Port Type	RS232	

Class12. TCP/IP Built-in GSM Module

FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



SOS Emergency Call



Remotely Voice Monitoring



Built-in Battery



Multiple Function Ports

APPLICATION



Car Tracking



Fleet Management



Truck Tracking

Support

Support

Support

Support



FUNCTION



Real-time Tracking

for individual vehicles or entire fleets.



Remotely Cut-off Petrol/Electricity



SOS Emergency Call



Remotely Voice Monitoring



Built-in Battery



PARAMETER

Size	100mm(L)*53mm(W)*17mm(H)	Weight	88g
Working Temperature	-30°C to 80°C	Built-in Battery	180mAh
Working Voltage	9-75V		

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	50 Class
Positioning chip	AT6558R	GPS Sensitivity	-160dBm
Frequency	850/900/1800/1900MHZ, B1/B2/B5/B8 UMTS	Tracking Sensitivity	-162dBm
	Hot Start<1SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<32SEC(Open Sky)	GPRS LED Indicator	Yellow
GSM Antenna	FPC Antenna	GS05F	Capacitance fuel sensor
GPS Antenna	Built-in Ceramic Antenna	GS05U	Ultrasonic fuel sensor
GPRS	Class12, TCP/IP Built-in GSM Module		

SOFTWARE SPECIFICATION

OTA Upgrade	Support	ACC Detection	Support
Function Port Definition	Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Cut-wire Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP		
Port Type	RS232		



Utrasonic oil Sensor accessories



Capacitance oil Sensor accessories

APPLICATION



Engineering Vehicle



City Bus



Freight Vehicle

hanghai WanWayTech Technology Co., Ltd.



GPS Antenna

Size	85mm(L)*24mm(W)*14mm(H)
Working Temperature	-25°C to 75°C
Working Voltage	9-90V

Veight 28g

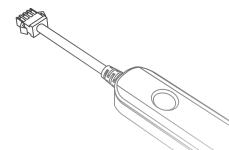
HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK	GPS Sensitivity	-144dBm
Network Type	GSM	Tracking Sensitivity	-160dBm
Positioning Time	Hot Start<5SEC(Open Sky)	Communication Type	TCP/IP
	Warm Start<30SEC	GPS LED Indicator	Yellow
	Cold Start<40SEC(Open Sky)	GSM LED Indicator	Red
GSM Antenna	Onboard Antenna		

Built-in 18mm*18mm*2mm Ceramic Antenna Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

OTA Upgrade	Support	ACC Detection	Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Cut-wire Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Support



FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



Vibration Alarm



Disassemble Alarm Detection



Built-in Battery



Rapid Acceleration/Deceleration Alarm



Car Rental



Auto Insurance



Logistics Transportation



Size 83mm(L)*40mm(W)*14mm(H)
Working Temperature -25°C to 75°C
Working Voltage 9-90V

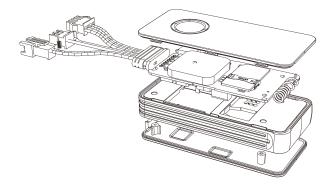
■ HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MT2503D	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 25mm*25mm*4mm Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

OTA Upgrade	Support	ACC Detection	Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Cut-wire Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Support



FUNCTION



Real-time Tracking



Remotely Cut-off Petrol/Electricity



SOS Emergency Call



Remotely Voice Monitoring



Built-in Battery



Multiple Alert Protections

APPLICATION



Car Tracking



Fleet Management



250mAh

Truck Tracking



GS21A is an OBD positioning device, which can realize functions such as electronic fence, remote tracking, and overspeed alarm. The terminal can meet the needs of relevant scenarios such as car monitoring, car-hailing, and car rental.

The GS21A is 47x20x43mm in size, easy to install and fix. The product has a built-in 60mAh rechargeable battery, and it can continue to send positioning data to the platform terminal after power off, dismantling the device can realize functions such as disassemble alarm.

PARAMETER

Size	47mm(L)*20mm(W)*43mm(H)	Weight	41g
Working Temperature	-20°C to 70°C	Built-in Battery	60mAh
Working Voltage	9-35V		

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-162dBm
	Hot Start<5SEC(Open Sky)	GPRS LED Indicator	Yellow
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<30SEC(Open Sky)	G-sensor	Support
GSM Antenna	FPC Antenna		
GPS Antenna	Built-in Ceramic Antenna		
GPRS	Class12. TCP/IP Built-in GSM Module		

SOFTWARE SPECIFICATION

Data Upgrade Port	Support	ACC Detection	Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Disassemble Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Not Support

FUNCTION



Real-time Tracking



Platform/APP/SMS Checking



Trace Playback



User Define Geo-fence



Built-in Battery



Multiple Alert Protections



Car Rental



Fleet Management



UBI Insurance



GS22 is a 4G vehicle OBD II positioning device that can realize functions such as electronic fences, remote tracking, and vehicle diagnosis. The terminal can meet the needs of related scenarios such as car monitoring, online car rental, and car rental.

GS22 size is 60x46x22mm, small size, easy to install and fix, the product has built-in 140mAh rechargeable battery, and it can still send positioning data to the platform terminal continuously after power off; dismantling the device can realize functions such as disassembly alarm.

PARAMETER

 Size
 60mm(L)*46mm(W)*22mm(H)
 Wei

 Working Temperature
 -20°C to 75°C
 Built

 Working Voltage
 9-35V

Class12. TCP/IP Built-in GSM Module

Weight 56g
Built-in Battery 140mAh

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	50 Class
Positioning chip	AT6558R	GPS Sensitivity	-160dBm
Frequency	4G	Tracking Sensitivity	-162dBm
	Hot Start<1SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<32SEC(Open Sky)	GPRS LED Indicator	Yellow
GSM Antenna	FPC Antenna		
GPS Antenna	Built-in Ceramic Antenna		

SOFTWARE SPECIFICATION

OTA Upgrade	Support	ACC Detection	Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Disassemble Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Low Power Alarm	Support
Third-party Checking	WEB/APP	Movement Alarm	Not Support

FUNCTION



Real-time Tracking



Malfunction Diagnostics



Trace Playback



User Define Geo-fence





Wifi Hotspot Supported



Car Rental



Fleet Management



UBI Insurance



Size	80mm(L)*50mm(W)*32mm(H)	Weigh
Working Temperature	-25°C to 80°C	Built-in
Working Voltage	3.7V	
Standby Time	Continuouly Positioning 2 hours every day	

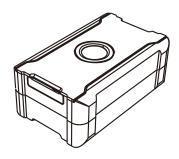
Class12. TCP/IP Built-in GSM Module

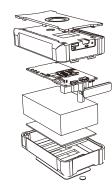
HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK2503D	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 25mm*25mm*2mm Ceramic Antenna		

SOFTWARE SPECIFICATION

Data Upgrade Port	Support	ACC Detection	Not Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Low Battery Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Not Support
Third-party Checking	WEB/APP	Disassemble Alarm	Support





FUNCTION





Light Sensor and Disassemble Alarm



Strong Magnetic



Remotely Voice Monitoring



Long Life Battery



Multiple Alert Protections



Container Tracking



Trailer Tracking



Luggage Tracking



Asset GPS tracker S20T is self-contained battery powered device and can be easily moved from vehicle to vehicle, placed in a package, or evenused to monitor and track valuable assets.

GPS tracker S20T is a professional tracking device for transport & logistics industry, refrigerated cargo industry, container tracking, construction, valuable assets and criminal investigation.

FUNCTION



Real-time Tracking



Light Sensor and Disassemble Alarm



Strong Magnetic



Remotely Voice Monitoring



Long Life Battery



Temperature Detection

PARAMETER

Size	80mm(L)*50mm(W)*32mm(H)
Working Temperature	-25°C to 65°C
Detect Temperature	-25°C to 65°C

Troigitt	Toog
Built-in Battery	6000mAh
Working Voltage	3.7V
Working Voltage	3.7V

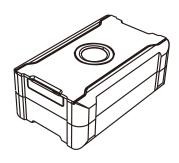
HARDWARE SPECIFICATION

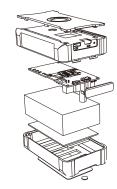
Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK2503D	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	Power LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	GSM LED Indicator	Yellow
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in 25mm*25mm*2mm Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

Data Upgrade Port	Support	ACC Detection	Not Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Low Battery Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Not Support
Third-party Checking	WEB/APP	Disassemble Alarm	Support







Food Transport



Cold Supply Chain



Medicine Transport



Size	80mm(L)*50mm(W)*32mm(H)	Weig
Working Temperature	-25°C to 80°C	Built
Vorking Voltage	3.7V	

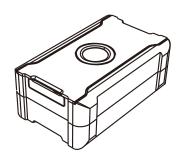
Weight 170g
Built-in Battery 6000mAh

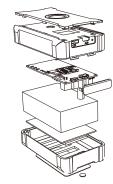
HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	56 Class
Location Accuracy	SIII	Chamilei	JU Class
Frequency	LTE/4G	GPS Sensitivity	-144dBm
Positioning Time	Hot Start<2SEC(Open Sky)	Tracking Sensitivity	-165dBm
	Warm Start<15SEC	Power LED Indicator	Red
	Cold Start<38SEC(Open Sky)	GPS LED Indicator	Blue
GSM Antenna	FPC antenna	GSM LED Indicator	Yellow
GPS Antenna	Built-in 25mm*25mm*2mm Ceramic Antenna		

SOFTWARE SPECIFICATION

Data Upgrade Port	Support	ACC Detection	Not Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Low Battery Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Not Support
Third-party Checking	WEB/APP	Disassemble Alarm	Support





FUNCTION





Light Sensor and Disassemble Alarm



Strong Magnetic



Remotely Voice Monitoring



Long Life Battery



Multiple Alert Protections



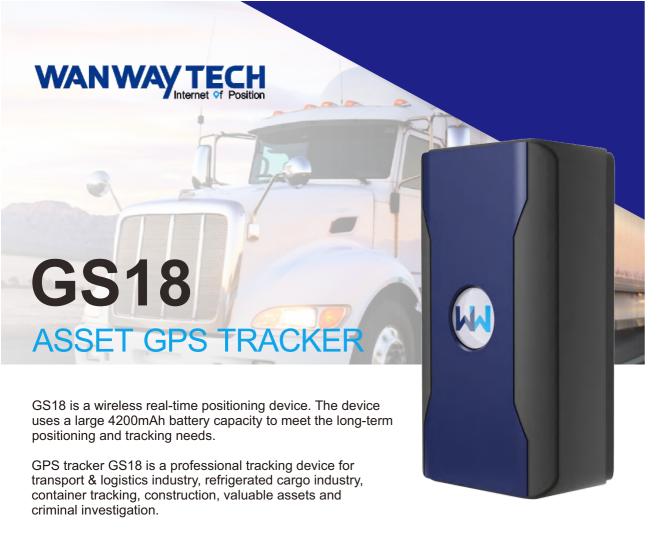
Container Tracking



Trailer Tracking



Luggage Tracking



Size	77mm(L)*41mm(W)*27mm(H)
Working Temperature	-25°C to 75°C
Working Current	60-80mA
Standby Time	3 years(positioning once a day)

■ HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel	20 Class
GPS Chip	MTK	GPS Sensitivity	-144dBm
GSM Frequency	850/900/1800/1900MHZ	Tracking Sensitivity	-160dBm
	Hot Start<2SEC(Open Sky)	GPRS LED Indicator	Red
Positioning Time	Warm Start<15SEC	GPS LED Indicator	Blue
	Cold Start<38SEC(Open Sky)	Light-sensor	Support
GSM Antenna	Spring Antenna		
GPS Antenna	Built-in Ceramic Antenna		

Class12. TCP/IP Built-in GSM Module

SOFTWARE SPECIFICATION

OTA Upgrade	Not Support	ACC Detection	Not Support
Function Port Definition	Not Support	Geo-fence	Support
Parameter Setting	SMS Command, Platform	Low Battery Alarm	Support
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarm	Not Support
Third-party Checking	WEB/APP	Disassemble Alarm	Support

FUNCTION



Real-time Tracking



Light Sensor and Disassemble Alarm



Strong Magnetic



User Define Geo-fence



Long Life Battery



Trace Playback

APPLICATION



Container Tracking



Trailer Tracking



Luggage Tracking

4200mAh



e 74mm(L)*69mm(W)*36mm(H)
rking Temperature -20°C to 75°C

Working Current 35mA

Weight

224g 8000mAh

HARDWARE SPECIFICATION

Location Accuracy	≤5m	Channel
Frequency	4G/2G	GPS Sensitiv
	Hot Start<1SEC(Open Sky)	Tracking Ser
Positioning Time	Warm Start<10SEC	Power LED I
	Cold Start<32SEC(Open Sky)	GPS LED In
GSM Antenna	FPC Antenna	GSM LED In
GPS Antenna	Built-in Ceramic Antenna	
GPRS	Class12. TCP/IP	

cking Sensitivity	-
ver LED Indicator	F
S LED Indicator	Е
M LED Indicator	~

Blue Yellow

64 Class -160dBm

SOFTWARE SPECIFICATION

Data Upgrade Port	Support	ACC Detection
Function Port Definition	Not Support	Geo-fence
Parameter Setting	SMS Command, Platform	Low Battery A
GPRS Upload	Upload Interval Every 10 Seconds	Vibration Alarr
Third-party Checking	WEB/APP	Disassemble A

ACC Detection Not Support Geo-fence Support Low Battery Alarm Support Vibration Alarm Support Disassemble Alarm Support

FUNCTION



Real-time Tracking

electronic fence, location checking, street view map, etc.



The platform functions can be developed in depth according to customer needs.

History Playback



SMS Notification



4G+2G



Long Life Battery



Multiple Alert Protections



Personal Asset



Enterprise Asset



Public Asset



Fleet Management



UBI Insurance



Cargo & Logistics



Asset Management



Personal Care

Empower your GPS Park tracking business!

WanWayTrack (www.wanwaygps.com) is a supreme cloud-based GPS tracking software with a complete set of services designed for fleet management, car rental, cargo & logistics, asset management, UBI insurance industries, personal Care and other vertical applications. It is stable enough with rich functions based on ali-cloud server designed to track vehicles, trucks, cargo, people and pets online in real-time, allowing you to get notifications, reports, and much more.

600+ DEVICE INTEGRATION

20+ MULTI-LANGUAGE SUPPORT

WHITE LABELING

DYNAMIC PLATFORM

COMPATIBLE WITH ANY GPS

POSITIONING IN SECONDS

DATA CONFIDENTIALITY

DEDICATED SUPPORT



Features

Lusaka

- ☑ Ali-cloud server nodes on all continents











FUNCTIONS





Remotely Vehicle Engine Shut-off



Safe Boundaries Presetting



Temperature/Fuel Detection



Accurate Driver Behavior Analysis



Multiple Alarm Notifications







60+ Countries and Areas





Complete Statistics



Convenient Customer Management



Automatic Recharge Card



Expert's Choice Stable Performance Powerful Function

GPS Hardware

Real-time online data