### PICTOR®

India's Most Reliable GPS Solution















#### **Pictor Telematics Private Limted**

#### **Corporate Address**

S-512, Upper ground floor, School block, Vikas Marg, Delhi-110092

#### **Operations Address**

B-11, 3rd Floor, Sector-04, Noida-201301

♥ Toll Free No-1800 123 2632 | ∰ www.pictortelematics.com

#### PICTOR®

#### **Our Premier Partners**































































#### **Company Overview**







#### **Company Advantages**

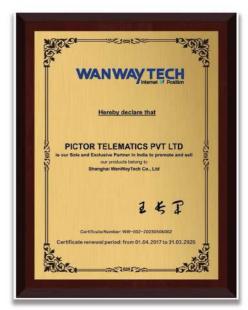




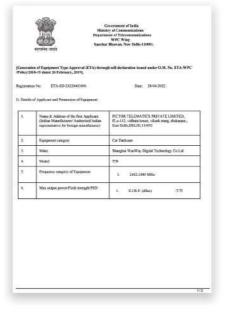














#### Gallery

































#### **GPS TRACKER APPLICATION**







Fleet Managment



Asset Managment



Anti Theft



Alarm function



Live Tracking



## Welcome To The World







The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### Trace Playback

Shows your travel history, including where and how you traveled, on an Android phone or tablet.



#### Remote Fuel Cut Off

A device that allows real-time tracking of a vehicle location and enables the user to cut off its fuel supply remotely.

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#### Over Speed Alram

A safety feature that uses GPS and a database of speed limits to alert drivers when they are speeding.





**PT06** 



#### **Real Time Tracking**

The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### Over-speed Alarm

A safety feature that uses GPS and a database of speed limits to warn drivers when they are speeding



#### Remote Fuel Cut Off

A device that allows real-time tracking of a vehicle location and enables the user to cut off its fuel supply remotely.



#### Trace Playback

Shows your travel history, including where and how you traveled, on an Android phone or tablet.



Voltage Input	9-90v
Device weight	32g
Operating Tempe	rature -20C - 70C
Back-up Battery	55mAh
Dimension(mm)	74(L)*35(W)*13(H)





PT19H





The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### AC + Door Detection

- 1.The device is enabled to alert of the door being opened and closes
- 2.The device is enabled to alert of the AC being switched On and Off



#### Remote Fuel Cut Off

A device that allows real-time tracking of a vehicle location and enables the user to cut off its fuel supply remotely.



#### Trace Playback

Shows your travel history, including where and how you traveled, on an Android phone or tablet.





#### **PS03**



#### **Real Time Tracking**

The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### **Temperature Detection**

Device sends an alert when the vehicle tempreature deviates from the preset range



#### Remote Fuel Cut Off

A device that allows real-time tracking of a vehicle location and enables the user to cut off its fuel supply remotely.



#### **Rapid Acceleration**

When your speed is over what you set, it will send alarm to remind you keep safe.



Voltage Input	9-90v
Device weight	50g
Operating Temperat	ure -20C - 70C
Back-up Battery	55mAh
Dimension(mm) 74	(L)*32(W)*14(H)



**PS07** 

PT





The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### **ACC Detection**

ACC detection is the detection of vehicle ignition switch



#### Remote Fuel Cut Off

A device that allows real-time tracking of a vehicle location and enables the user to cut off its fuel supply remotely.



#### Disassemble Alarm

A device that can be used to track the location of a person or vehicle and alert users if it is being taken apart

Voltage Input	9-90v
Device weight	30g
Operating Tempera	ture -20C - 70C
Back-up Battery	55mAh
Dimension(mm) 75	(L)*33(W)*12(H



PT17H





#### **Real Time Tracking**

The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### Mileage Data

A safety feature that uses GPS and a database of speed limits to warn drivers when they are speeding



#### SOS + MIC

1.Enables to monitor unusual sounds. 2.Alerts you in emergency situations.



#### Trace Playback

Shows your travel history, including where and how you traveled, on an Android phone or tablet.





**G17S** 





The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### AC + Door Detection

- 1.The device is enabled to alert of the door being opened and closes
- 2.The device is enabled to alert of the AC being switched On and Off



#### SOS

Trigger an emergency call instantly when in danger.



#### Analog Input

Supports external sensors for temperature, or pressure.





P09N



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### **않** ACC Detection

Alerts the user when the vehicle power is turned ON or OFF.





#### Wire Cut Alert

Notifies the user if the GPS wire is cut.



#### Remotely Cut-off Petrol

Allows remote fuel and power cut-off for added security in case of anomalies.



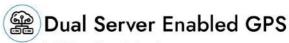


PT101B





The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



A GPS tracking device that can connect to two servers



Device provide trace history of your vehicle/asset



- 1.Make emergency call when in danger
- 2. Device enabled to communicate the sounds in the vehicle





PT100



#### **Real Time Tracking**

The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### Dual Server

Support uploading location data to two servers simultaneously



#### RS232

RS232 port can be equipped with a Camera, RFID, magnetic card reader or OBD II reader



#### SOS+MIC

- 1.Make emergency call when in danger
- 2. Device enabled to communicate the sounds in the vehicle



9-90v Voltage Input Device weight 106g Operating Temperature -20C - 80C Back-up Battery 500mAh Dimension(mm) 99(L)\*54(W)\*19.5(H)



PT200





Update position every 10 seconds with continuous tracking



A GPS tracking device that can connect to three servers

#### **S**Geo-fence Alarm

Users can set a range of geo-fence on map with circle, polygon or customize shape, and it will alarm when the device gets in or out of presetting range via APP or SMS

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	Over-Speed	Alarm
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Sends an alert when the vehicle exceeds the preset speed limit to promote safer driving.

Voltage Input	9V - 90V
Device weight	38g
Operating Tempera	ture -20C - 75C
Back-up Battery	300mAh
Dimension(mm) 82	2(L)*30.5(W)*14.8(H





**GS900** 



#### Real Time Tracking

The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



#### **Driver Behaviour**

Use GPS data and other sensors to track and analyze a driver's actions, helping to improve safety and efficiency



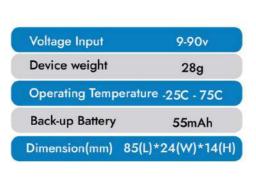
#### **Light Sensor**

A device that uses a light sensor and GPS to detect when a device is exposed to light or when it is placed in darkness.



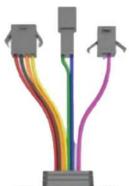
#### Rapid Acceleration

A device that measures the rate of change in velocity (acceleration) of an object over time





PT





Update position every 10 seconds with continuous tracking



#### Mileage Report

A safety feature that uses GPS and a database of speed limits to warn drivers when they are speeding



#### SOS+MIC

- 1.Make emergency call when in danger
- 2.Device enabled to communicate the sounds in the vehicle



#### G-Sensor (3-Axis)

Detects sudden movements like acceleration, braking, or impact.







PS10A



#### MILEAGE REPORT

It can help you to know how far you drive



The process of continuously monitoring the location, status, or progress of people, assets, or processes in real time



Detects sudden movements like acceleration, braking, or impact.



BLE 5.0 Sensor

Advanced Bluetooth Connectivity for Seamless Integration With Additional Sensors

	C	Support
\ ■o   ruei	Sensor	Support
/		

Monitors fuel levels and consumption to prevent fuel theft.





PS10B







Update position every 10 seconds with continuous tracking



Advanced Bluetooth connectivity for seamless integration with additional sensors.



Advanced ports for gathering and analyzing fuel data.



Monitors fuel levels and consumption to prevent fuel theft.

Voltage Input	9-90V
Device weight	<b>47</b> g
Operating Temperate	ure -20C - 75C
Back-up Battery	250mAh
Dimension(mm) 79.5	5(L)42(W)12.5(H)



PS10C





# Welcome To The World of Asset Tracker



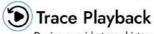


PT30









Device provide trace history of your vehicle/asset



#### **Every Move, Always Tracked.**













**PT20** 



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### 6000mAh Battery

6000mAh large battery for long standby time.



#### (D) Light Sensor

Device sends notification when someone removes the device from its place



#### Trace Playback

Device provide trace history of your vehicle/asset

Voltage Input	3.7V.
Device weight	175g
Operating Tempera	ature -25C - 80C
Back-up Battery	6000mAh
Dimension(mm)	80(L)*50(W)*32(H







PT08SA



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### 10000mAh Battery

10000mAh large battery for long standby time.



#### Driver Behaviour

Device sends notification when someone removes the device from its place



#### Trace Playback

Voltage Input	3.7V.
Device weight	218.5g
Operating Temperatu	re -20C - +60C
Back-up Battery	10000mAh
Dimension(mm)	85(L)*61(W)*31(H)







#### PT -ID 02

#### **Product Specfications**

**Real Time Tracking** 

Battery - Rechargeable 1500mAh

Network - 2G

GSM - 850/900/1800/1900MHz

Motion and Vibration Detection

Working Tempreture: -20°C - 45°C

Tracking System - APP + Web + SMS

#### **Features**



Real Time Tracking



**Safety Alerts** 



**SOS Button** 



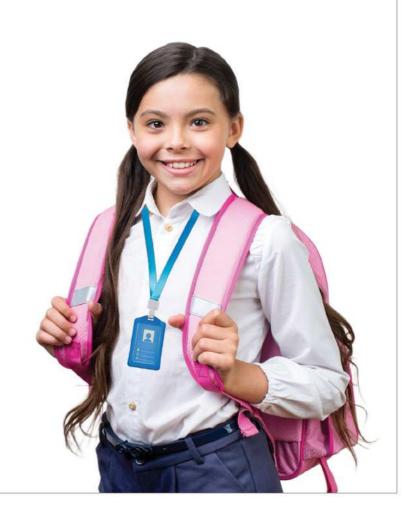
Set Safe Zone



Two Way Voice Calling



Monitoring





# Welcome To The World of OBD Tracker





**PS25** 



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### Mileage Report

It can help you to know how far you drove.



#### Smart Plug and Play

Easy to install with 16 pins to connect vehicle obd port.



#### Trace Playback

Device provide trace history of your vehicle/asset

Voltage Input	3.7V.
Device weight	175g
Operating Temperatu	re -25C - 80C
Back-up Battery	55mAh
Dimension	80(L)*50(W)*32(H





**PS21** 



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### Car Diagnosis

The smart system of the vehicle constantly monitors various functions of the vehicle.



#### Over-speed Alarm

Device send an alert when the devices cross a preset speed



#### Trace Playback

Voltage Input	9-35v
Device weight	41g
Operating Temperate	ure -20C - 70C
Back-up Battery	60mAh
Dimension 4	7(L)*20(W)*43(H









Update position every 10 seconds with continuous tracking



#### Fast Positioning

Provide a timely positioning service after installing it.



#### Smart Plug and Play

Easy to install with 16 pins to connect vehicle obd port.



#### Mileage Report

It can help you to know how far you drove.

Voltage Input	3.7V.
Device weight	175g
Operating Tempera	ture -25C - 80C
Back-up Battery	60mAh
Dimension(mm)	80(L)*50(W)*32(H)





**PS22** 



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### Car Diagnosis

The smart system of the vehicle constantly monitors various functions of the vehicle.



#### Over-speed Alarm

Device send an alert when the devices cross a preset speed



#### Trace Playback

Voltage Input	9-35v
Device weight	<b>41</b> g
Operating Temperature	-20C - 70C
Back-up Battery	60mAh
Dimension(mm) 47(L)	*20(W)*43(H





**8008T** 



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### **BLE Accessories**

All Bluetooth accessories are supported with the device.



#### Over-speed Alarm

Aggressive driving behavior detection, e.g. harsh braking and acceleration



#### **Crash Detection**

Accident data collection for reconstruction and analysis

Voltage Input	7-32v
Device weight	50g
Operating Temperatur	e -30C - +80C
Back-up Battery	110 mah
Dimension(mm)	57(L)*50(W)*24(H)





TLD2 D



#### Real Time Tracking

Update position every 10 seconds with continuous tracking



#### **BLE Accessories**

All Bluetooth accessories are supported with the device.



#### Over-speed Alarm

Device send an alert when the devices cross a preset speed



#### Trace Playback

Voltage Input	7-32v
Device weight	48g
Operating Temperature	-30C - +80C
Back-up Battery	200mAh
Dimension 60	(L)*46(W)*22(H





## Welcome To The World

### **Dashcam Tracker**



T98 NON AI DASHCAM GPS TRACKER

#### **Product Features**

Video: 2CH

**Real Time Tracking** 

Resolution: build-in 1CH 1080P forward

camera + 1CH 720P

Two Way Voice Calling

Storage: 1xTF card Max (512GB)

Working Voltage: 9-36V

Operation Temperature: -30°C - 70°C





#### T98 AI DASHCAM GPS TRACKER

#### **Product Features**

Video: 2CH

**Real Time Tracking** 

Resolution: build-in 1CH 1080P + 1CH

720

AI: ADAS DMS

Storage: 1xTF card Max (512GB)

Working Voltage: 10-36V

Operation Temperature: -30°C - +60°C





#### **ADAS**



#### DMS



#### T98 1+2 DASHCAM GPS TRACKER

#### **Product Features**

Video: 3CH

**Real Time Tracking** 

Resolution: build-in 1CH 1080P + 2CH

720

3 AXIS G- Sensor

ADAS & DMS

Storage: 1×TF card Max (512GB)

Working Voltage: 10 -36V

Operation Temperature: -20°C - +60°C







#### T98 1+3 DASHCAM GPS TRACKER

#### **Product Features**

Video: 4CH

Real Time Tracking

Resolution: build-in 1CH 1080P + 3CH

720

Support ADAS and DMS AI Safety

Storage: 2×TF card Max (512GB)

Working Voltage: 10V - 36V

Operation Temperature: -20°C - +60°C







## T98 AI Dashcam GPS TRACKER

#### **Product Features**

Video: 2CH

**Real Time Tracking** 

Resolution: build-in 1CH 1080P + 1CH

720

Support ADAS and DMS AI Safety

Storage: 1xTF card Max (512GB)

Working Voltage: +9V - +36V

Operation Temperature: -20°C - +70°C





#### **ADAS**



#### DMS



#### 4G AI CAM GPS All in one

#### **Product Features**

Video: Out Door Camera

**Real Time Tracking** 

Resolution: build-in 720\* 1080

**Human Detection** 

Storage: 1×TF card Max (512GB)

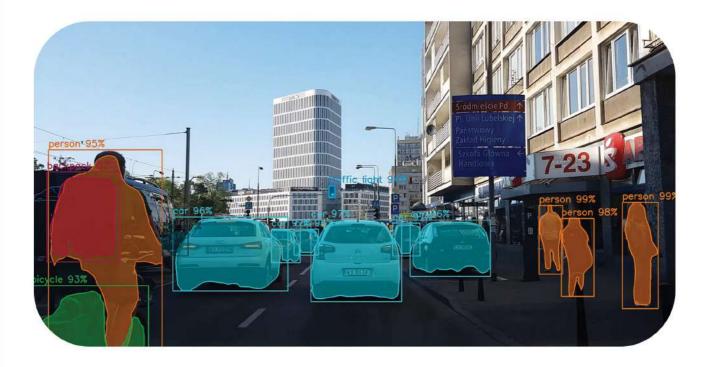
Working Voltage: 9V - 36V

Operation Temperature: -25°C - +70°C





#### **Human Detection**





# Welcome To The World of E-Lock Tracker



## CONTAINER E- LOCK With GPS TRACKER

#### **Product Features**

**Real Time Tracking** 

Multiple Unlock Method

**Dual Sim Connectivity** 

2G/4G GSM & GPRS Support

Low Power Consumption

Working Voltage: 9V - 36V

Operation Temperature: -25°C - +70°C



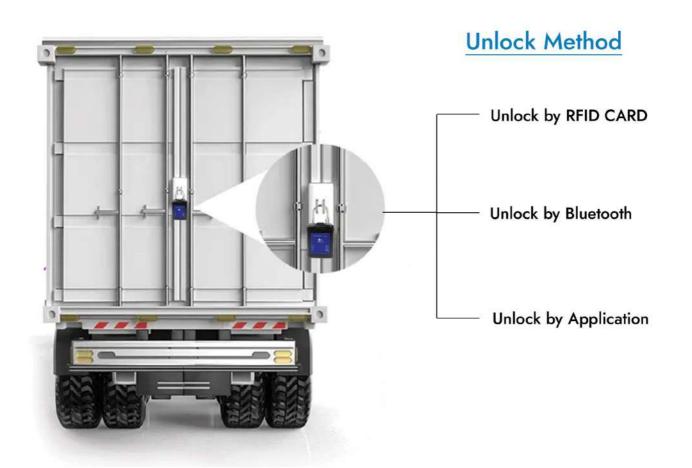


PL610

PL620







## T98 E-LOCK WITH GPS TRACKER

#### **Product Features**

**Real Time Tracking** 

Multiple Unlock Method

**Display Oled Screen** 

4G GSM And GPRS

**Remote Setting** 

Working Voltage: 36V - 42V

Operation Temperature: -20°C - 70°C







## CONTAINER E- LOCK With GPS TRACKER

#### **Product Features**



**Real Time Tracking** 

Solar Panel

Multiple Unlock Method

**Dual Sim Connectivity** 

2G/4G GSM & GPRS Support

Solar Panel

Working Voltage: 9V - 36V

Operation Temperature: -25°C - +70°C





**PL610S** 

**PL620S** 







#### MASTER SLAVE ELOCK GPS TRACKER

#### **Product Features**



**Real Time Tracking** 

Multiple Unlock Method

10000mAH/18000mAh

Temper Sensor/Led Indicator/BLE5.2

Motion and Vibration Detection

Working Current: 4MA/90MA

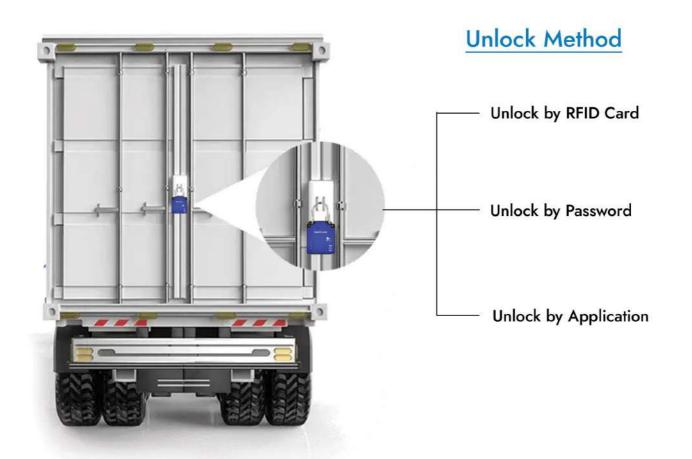
Working Temperature: -20°C - +60°C





PL400

PL1800



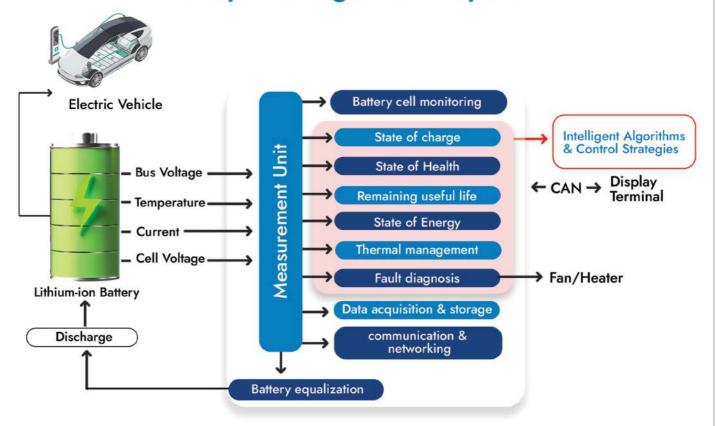


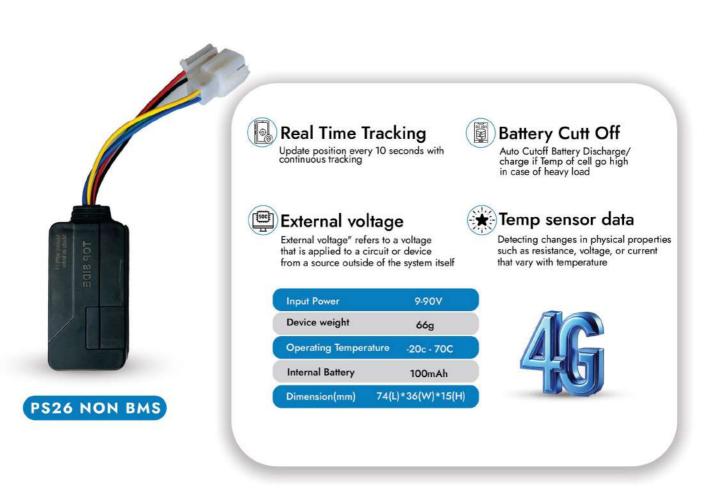
## Welcome To The World





#### **Battey Management System**









#### Benefits of BMS in Electric Vehicles





#### Wheel Lock IOT





# Welcome To The World of Fuel Sensors



## STRELA WD FUEL SENSOR With GPS TRACKER



#### **Product Features**

Ingress protection rating (IP67)

Bluetooth version (5.0 BLE)

Operation temperature (-40 - + 85C)

Calibration via Bluetooth

Transmission power (6dBm)

**Built in Accelerometer** 

Ability Of Operation in the Mode Master Slave

### STRELA WS FUEL SENSOR With GPS TRACKER

#### **Product Features**

Interface (RS485)

Bluetooth version (5.0 BLE)

Bluetooth range Up to 100 m

Multiple modes of Calibration

Working temperature (-40 - +85C)

Power voltage (10-60V)

**Built -in Accelerometer** 



## STRELA D485 FUEL SENSOR With GPS TRACKER



#### **Product Features**

Length up to 700mm

Frequency (500-1500 Hz.)

Interface (RS485)

Calibration via web tool

Operational temperature (-40 to +65)

Ingress protection rating (IP67)

## CLS2 FUEL SENSOR With GPS TRACKER

#### **Product Features**

Analog output signals

Ingress protection rating (IP65)

Operational temperature (-40 ~ +85)

Power supply: (DC10V ~ 32V)

Customizable Input Voltage

**High Accuracy** 

Easy Setup





#### **OUR SOFTWARE SOLUATIONS**

#### White Label GPS Tracking Software

- Vehicle Tracking Software
- Accurate Fuel Tracking Software
- Dashcam Tracking Software
- E -locks Tracking Software

