



PS10-4G, GPS Vehicle Tracker is equipped with a high sensitivity GPS chip and is super fast in getting data online. It can work from 9v to 90v voltage and can cut off engine remotely. A smart and secure GPS tracker, optimized for all types of users to track with ease and convenience.

This product is suitable for automobiles like cars, bikes and others. It comes with an extended warranty and chip resolution. It is comparatively light-weighted and compact. **P\$10-4G** is the largest selling product that is 100% owned by Pictor Telematics, the leading incubator and Domain Expert in GPS based tracking solutions.





Here are some of the **PS10-4G**'s salient features: -

Real Time Tracking & History Playback: This feature helps the user to track the vehicles at its exact time and location; history playback lets you revisit vehicle's history of where it has been in the past few days/months.

Smart (Adaptive cruise control) Acc Detection: This feature helps the user to get alert of vehicle power ON/OFF.

Supports 9-90V: This feature implies that the tracking device is compatible with a wide range of input voltage.

Remotely Cut-off Petrol/Electricity: This feature enables the user to cut-off fuel and power to the vehicle, when he/she finds any abnormality.

Save Our Souls (SOS): This feature helps the user to get alert in panic situations.

Wire cut: This feature helps the user to get alert of wire of GPS device is cut.

Vibration Alert: This feature helps the user to get alert on vehicle vibration.

Flash Memory-4MB: Flash Memory lets the device store data up to 4MB.

IP65 water resistance & Dustproof: This ensures the user that the tracker is water resistant and dustproof in all kinds of situation.

Product Lifespan 5 years
GPS Accuracy Excellent
User Rating

TO BUY THIS PRODUCT



SCAN THIS QR CODE









PRODUCT CATALOGUE





GS10 Technical Data Sheet				
Item	Description	Yes	No	Detail
CONTRACTOR AND ASSESSED.	Power supply	11 6		Battery powered
Electrical characteristics	Working voltage range			DC 9V - 90V
	Working voltage	•		12 V / average 35m
	Sleep current			12V/less than10mA
	Built-in battery capacity			80 mAh 3.7V
Environmental characteristics	Working temperature	• 3.11		-20°C - 75°C
	Storage temperature			-30°C - 80°C
	Working humidity			10%-85% RHnon- condensing
Communication characteristics	Communication module/Chip model			QUECTEL
	Market Committee to the land	· i		FDD
	Brand			TDD
				WCDMA
			100	GSM
	SIM Card			Micro PUSH SIM Ca
	Communication antenna	i	1981	Built-in antenna
	Antenna specifications			FPC antenna
GPS / BD positioning characteristics	Positioning module brand / chip model	•		XM1010
	Positioning method	14 6711		GPS+BDS
	Cold start time			Average 32 seconds
	Hot start time			Average 1 seconds
	Tracking sensitivity			-162 dBm
	Positioning antenna			Built-in antenna
	Antenna specifications	·		25mm * 25mm * 4mm
	GPS band			L1: 1575.42±1.023MHz
	Beidou band	•		B1: 1561,098±2.046MHz
	Satellite channels			50
	Positioning accuracy		HII	≤5m
	Timing accuracy			<30ns (1a)
	Speed measurement accuracy			<0.1m/s (1σ)
	Acceleration			4g
	Maximum speed		The Late	515m/s
	Maximum height			18000m
AND DESCRIPTION OF THE PARTY OF	Power off		la Parle	1 way
External interface	sos			1 way
	ACC detection input	1 6 1	144	1 way
	RS232			1 way
Form factor	Host size (length, width, height)	1		80mm * 39mm * 17mm
	Shell material			ABS+PC*(VO)
	IP protection level		H	IP65
	Host weight			53g
	Digital I/O	YES, 2 digital input, 1 digital		

Registering & Activation of Your Device

Registering your Device VIA Web: Visit our corporate website www.pictortelematics.in, enter your personal details, device purchasing details and IMEI No (you can find it in your device outer /inner case.

Download Mobile App: Go to google playstore https://play.google.com/store, Search Pictor GPS and download it on your smart phone, if you are using Android Phone.

Activation of your Device: You need to insert 2G SIM

into your GPS Device, which may be Pre Paid or Post Paid from Leading Telcom Providers like **Airtel** or **Vodaphone**, if you are living in India.





Registering your Device VIA Mobile App: Scan QR Code to download Mobile App from Google Playstore or Apple istore.











PRODUCT CATALOGUE



Device Installation Through Guided Videos

You may consult local experts of your area to install GPS Devices into your vehicle. You can also take help from our list of recommended videos, which are created by experts himself. Visit www.pictortelematics.in/installation-video.html

You can also contact us for expert location in your area by calling our Toll Free 1800 123 2632

Monitor & Track your Vehicle Through Next Generation Mobile App

This app contains the functions of real-time vehicle positioning, track playback and alarm viewing, which can be used to view the location and condition of the vehicle in real time.

A great tool for the complete overview of your vehicle movements. Other benefits include Access instant location and status information about your vehicle, Manage your vehicle quickly, easily and more efficiently, Improve security by overviewing your vehicles, machinery, and tools at any time



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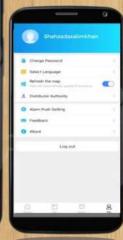
Toll Free No. 1800 123 2632











PICTOR TELEMATICS PVT. LTD. is a GPS tracking solutions company providing Internet-based access and integration to LIVE vehicle tracking and asset management.

The company offers innovative GPS Tracking solutions through smart GPS Devices for Cars, Scooters, Bikes, Trucks, Buses & other commercial vehicles.







