

GPS TRACKING MADE EVEN EASIER

our STORY

PhilGPS Corporation was founded in 2011 solely as a software company operating its first office in Ortigas Center. The headquarters is located in Indonesia with satellite operations also serving Singapore and Brunei.

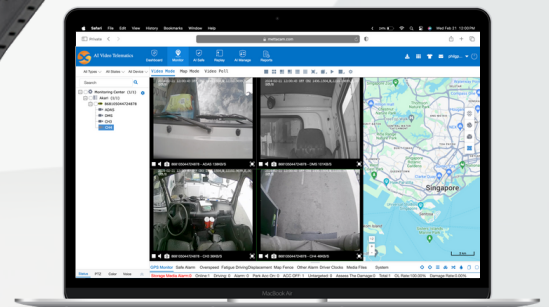
PhilGPS was a small company then, but as the company develops along with technology, PhilGPS Corporation has seen the potential of the Philippines' transport and logistics industry and envisioned that this industry's growth will boost in just a few years' time. PhilGPS wanted to take part of this breakthrough and thrived to offer solutions for every business nationwide. Back then, it was evident that the GPS technology here in Asia was still less efficient. And for this reason, PhilGPS started out with what is already available at that time and has been making progress ever since.

Today, PhilGPS is one of the Philippine companies specializing in solving the complex challenges of mobile operations management for small to large fleets across various sectors. Through their hardware, software, and services, they allow businesses and organizations alike to realize a significant increase in efficiency and gain valuable insights into all aspects of fleet operations by tracking, monitoring and managing moving assets using Global Positioning System (GPS).

4G DASHCAM

Enhance the efficiency of every fleet operation with dash camera for live streaming, now supporting AI processor.

With its cutting-edge technology utilizing onboard cameras and sensors, crucial information will be captured into vehicle and driver insights.



DVR



Another available accessory for security and monitoring, DVR provides seamlessly loop video recording with automatic coverage.

Featuring a wide field of view and no blind spots, it enters the loop recording mode in an instant, not missing any second.

FUEL MONITORING

TAPPING

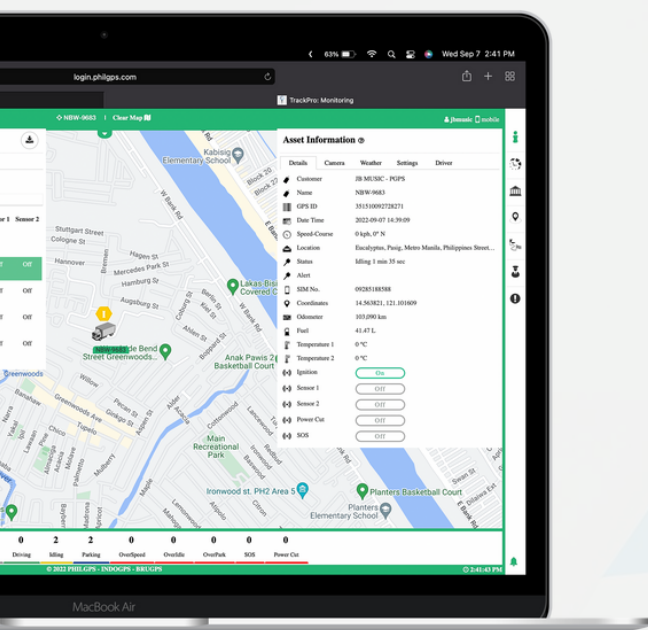
A safe and harmless solution of managing fuel consumption is via calibration.

Combining the functionalities of a GPS device with analog input and a vehicle's working fuel gauge, data conversion into estimated figures of fuel level will be generated by the system and will be displayed on TrackPro.

SENSOR

Tracking fuel levels can also be done with an ultrasonic fuel sensor.

This kind of device works by emitting a pulse, sending a sound wave at the surface and then receiving by the same sensor. The computed distance between the sensor and the surface determines its fuel level which is also seen on the web platform



PROXIMITY SENSOR

Optional accessories can be added to a GPS device for extra feature.

Like this proximity sensor, which purposes as a detector for an object's presence or loss using electromagnetic fields.

This type of sensor is commonly used for tracking the opening and closing of doors and valves.



TEMPERATURE SENSOR

Another available sensor type is for monitoring the degree of hotness or coldness of an object.

A metal rod is being used to generate electrical signals that converts voltage levels into temperature readings.



INTEGRATION AND MIGRATION

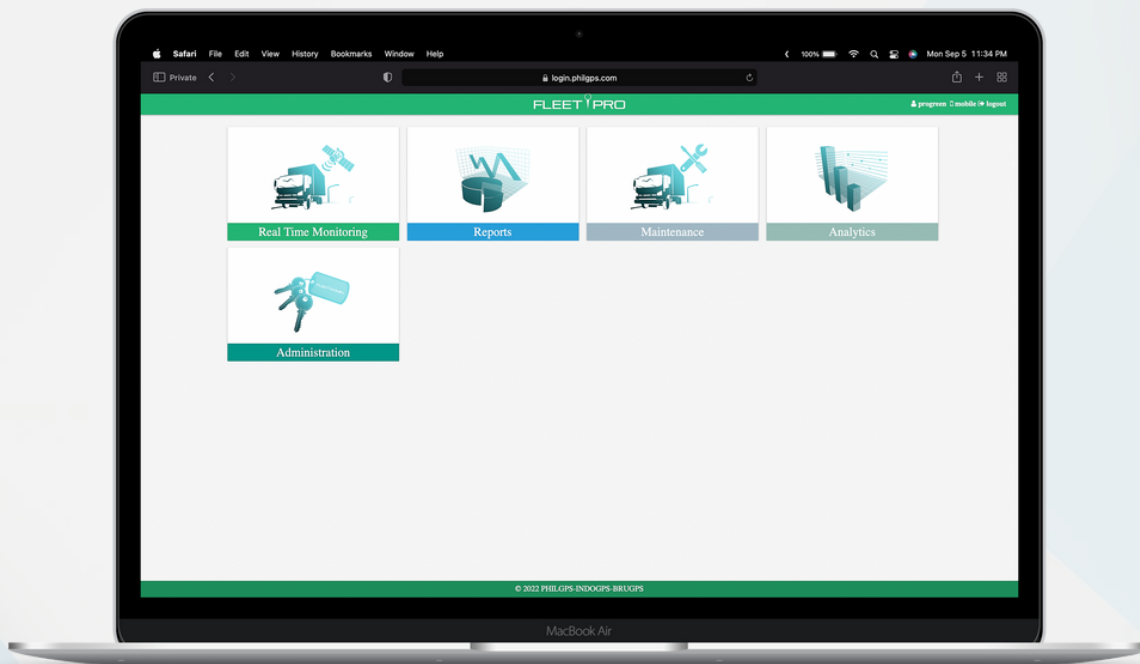
May it be services or products, transitioning with PhilGPS or to PhilGPS will be so seamless as it should be.

API

Through advanced system-to-system connectivity and sharing of data sources between applications, businesses will obtain stronger automated processes and more enhanced productivity.

DEVICE

Having business with PhilGPS does not always equal to acquisition of new hardware. Pre-owned and working GPS devices, after conducting and passing the compatibility test, can still be used with TrackPro.



**Thank you, and we
look forward to
working with you.**



**Unit 203, 2/F Crispina Building,
1589 Quezon Avenue,
West Triangle, Quezon City 1104
(02) 8374 6393
info@philgps.com**

philgps.com