



DG-TRACKER - Always follow

Keep your vehicles on your finger tips



Looking for GPS based vehicle tracking?

We Provide the Solution that Makes Sense

GPS Tracking Devices for every need. **REDUCE COSTS** and **INCREASE PROFITS** with a DG Tracker GPS tracking system.

<http://gps.digilogsystems.com>

	DG-TRACKER Basic	DG-TRACKER Pro	DG-TRACKER Ultra
Real time tracking	✓	✓	✓
Over speed alert	✓	✓	✓
Up to 15 Hrs. local memory	✓	✓	✓
Engine On/Off Status	✓	✓	✓
Engine cut-off		✓	✓
5 digital input output		✓	✓
fuel sensor input			✓
Back up Battery			✓
2 Analog inputs			✓
Panic switch			✓

All DG Tracker features table

- * Pin point location identification.
- * Ease of Use - Completely Web-Based Application. User friendly web interface. Web-Based report generation for date-wise total distance traveled, idle time, no. of over-speed occurrence etc.
- * Local Memory - In absence of network the device is capable to store data in its local memory for up to 15 hrs.
- * Configurable via SMS - User can change the location data update rate, user mobile no., digital outputs etc. by sending corresponding SMS.
- * Over Speed Alert - User may set speed limit(ex.: 80Km/hr.) from his web site control panel against each vehicle separately. A SMS alert will be generated if the vehicle runs over this speed limit(ie. 80Km/hr).
- * Device Tampering Alert - A SMS alert will be generated if the main power cable is removed.
- * Status Request - Know status of the vehicle like Speed, Latitude, Longitude, Network Location etc. by sending corresponding SMS to the device.
- * Panic Switch (SOS) - This is an emergency switch. A SMS will be delivered to owner/user mobile number upon pressing it in case of emergency.
- * Avoid Vehicle Theft - Pin Point your stolen vehicle.
- * Swift off engine remotely. - Engine Shutdown - In case of theft, hijack or other security reasons, users can remotely immobilize the engine either from an authorized cell phone, or by requesting our support center.
- * 24x7 Visibility - User can monitor vehicles using PC, laptop or mobile phone.
- * Notification Management - User can choose his preferred condition like vehicle speed vehicle route etc. for notification via SMS alerts.
- * No software installation required.
- * Maintenance Free - Robust improved hardware.
- * Geofencing - User may draw a boundary at his desired location and able to get alert through SMS upon entering or exiting from this boundary
- * Savings - On fuel, driver time and insurance costs.
- * History Replay - User can view past one month movement of their vehicle for any date and time.