



The SS30 is a powerful integrated tracking and security device, designed for fleets, cars, and motorcycles that operate in a rugged environment. This device provides users with detailed comprehensive vehicle activity to assist fleet managers in daily operations. The SS30 is cost effective, and an ideal option for fleet managers looking for all the standard features of a tracking and monitoring system. It helps fleets to reduce operations and fuel costs, improve productivity, and gives access to fleet performance reports.

The SS30 is available in near waterproof casing and has been especially made for rugged use. It has a powerful memory of 8000 records or 15 days memory.

Features

-  Water, vibration & dust proof (IP65)
-  Very low power consumption
-  Highly sensitive GPS module
-  Rout Management
-  Internal Backup
-  Built in GPS and GSM Antenna
-  Dual communication mode (GPRS & SMS)
-  Geo-Fence management
-  Speed Limit

Benefits

- ✓ Works in harsh conditions
- ✓ Full tracking features
- ✓ Full usage analysis
- ✓ Can also be used on two-wheelers
- ✓ Powerful memory
- ✓ Can monitor over-speeding
- ✓ Powerful operational tool

Specifications

Physical	Size	101(L) x 68(W) x 24(H) mm
	Weight	100 g
	IP Rating	IP65
Environmental	Temperature	-20°C to+60°C
	Humidity	100%
Power Supply	Voltage	9-34V DC
	Battery	Li-Ion 7.4V / 310mAh
	Power Consumption	250mA (Active Mode) 50mA (Power Save Mode)
GSM	Antenna	Internal
	Modem	Ublox LEON G100 Quad-Band 850/900/1800/1900MHZ GPRS Class 10/Station Class B TCP/IP Over PPP
GPS	Antenna	Internal
	Receiver	Ublox NEO
	Channels	50 Parallel Channels
	position Accuracy	Autonomous <2.5M
	Sensitivity	-162dBm
I/O	Digital Input	3 (ACC, Door & Panic Button)
	Digital Output	1 (Immobilizer, Gradual Stop)