

SK130



The SK device range has been developed by Enigma



Vehicle Systems Ltd, a UK based organisation, for use on the Skyline 7.0 remote asset tracking system. These are our 4th generation devices which draw upon many years of experience in the vehicle, plant security & fleet management business.

Skyline SK devices are available to integrators worldwide or partners who require a complete system to operate in their market. Please visit www.enigmavehicle.co.uk or call for further information.

A variety of exception & routine reporting profiles are available to the user and our experienced team is on hand to provide support and assistance with specific scripts to suit your requirements.

Using an advanced high-sensitivity GPS & Quad-Band GSM modem the SK devices can operate globally provided GSM coverage is available.

System Requirements

Skyline is a web based application suitable for any Windows PC or Mac using either Internet Explorer or Mozilla (Firefox). It will work with other browsers although for best performance we recommend those named above.

Skyline PDA/ Smartphone –

Skyline will operate through a dedicated PDA web application and has been successfully used on iPhone, Blackberry, Nokia, Sony Ericsson and HTC. It provides many of the features available on the PC version including Google Satellite images, the ability to run reports and request current location. Skyline PDA puts mobility in your hands.

Feature	SK130
Model Number	VT300
USB Connection	•
Serial Port for Add-on features	•
Input Ports	4 inc 2x analogue
Output Ports	4
Voice Function	•
GSM Modem	Option of 3
850/900/1800/1900 MHz GSM Module	•
850/900/1800/1900/2100 MHz GSM Module	•
66 Channel High Sensitivity GPS Receiver	•
Internal GPS Antenna (Auto-switch)	•
Internal GSM Antenna (Auto-switch)	•
GPS Cut Alert	•
GSM Cut Alert	•
Logging - Data Memory	100,000+ records
Self-Defined Events	100 events
Pulse Counter	2
Battery	860 mAh
Power Consumption @DC 3.7V with backup	10 uA
Power Consumption @DC 12V with main	4 mA
Operating Temperature Range	-20°C to +80°C
Dimensions L x W x H in mm	115 x 75 x 32
Waterproof Case	<input type="checkbox"/>
Radio Beacon / Wireless Hub	<input type="checkbox"/>
Wi-Fi	<input type="checkbox"/>
1-Wire [®] Solution	<input type="checkbox"/>
CAN Bus (OBDII) Interface	<input type="checkbox"/>
RFID Reader	<input type="checkbox"/>
Tracking by time, distance, direction	•
Journey Logging	•
Geo-Fence Setting	25
Speeding Report	•
Tow Away Report	•
Excessive Idle with voltage detection	•
Power Low / Lost Report	•
Periodic Timed Wake-up Reporting	•
Multiple Power Save Modes	•
Harsh Acceleration / Braking Detection	•
GPS Odometer Distance Accumulation	•
<ul style="list-style-type: none"> • Standard Feature <input type="checkbox"/> Optional <input type="checkbox"/> Not Available 	



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