



# Temperature and vehicle tracking system



- Track your vehicles in real time
- Identify bad driver behaviour
- Limit product losses because of temperature variations
- Reduce fuel and maintenance bills
- Designed for high demand applications



### **Overview**

The SuperTrack 4100/TEMP is a cutting edge, affordable and highly scalable vehicle tracking device. It will remotely track and monitor vehicles in real time using SuperTrack on-line software.

## **Functions**

# **Regular status reporting**

The 4100/TEMP collects information from the vehicle including its position, speed and ignition status and transmits this information at 60 second intervals.

### **Inputs monitoring**

The status of up to five other vehicle inputs such as door sensor, cargo temperature, panic button or other devices can also be monitored.

### **Event-triggered alerts**

The 4100/TEMP can automatically send an alert when:

- The vehicle enters or exits a geofenced zone (a virtual boundary in a real-world geographic area)
- The vehicle exceeds preset speeds

Alerts can be automatically triggered for any other vehicle inputs such as a change in a preset temperature detected by a cargo temperature sensor.

### **Euroscan temperature alarm**

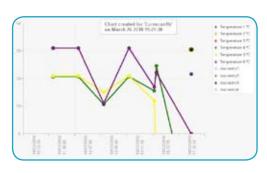
Euroscan temperature recorders are used on many major Cold Chain fleets throughout Europe and in other countries and meets the stringent new demands of European and other countries' safe foods laws. The recorder provides actual temperature readings every 60 seconds.

# **Built-in serviceability**

The 4100/TEMP has full over-the-air configuration capabilities including upgrading and remote diagnostics.

# **Device polling**

The vehicle's status (and the status of any additional inputs) can be requested at any time from the SuperTrack on-line software.



# Vehicle suitability

The 4100/TEMP is designed for all types of fleets from cars to light and heavy goods vehicles, covering any vehicle which requires comprehensive tracking, reporting, recording and security capabilities.

### **Power**

The operational voltage of the 4100/ TEMP is 10v to 32v. The unit is powered by direct connection to the vehicle's battery.

# Extras • Dallas key • Dallas key reader • Impact sensor

# Highlights

- Extremely reliable
- Backup battery
- Rugged and weatherproof
- Suitable for most vehicle types
- Industry leading U-Blox GPS module for high signal reception, sensitivity and accuracy
- Unlimited number of geofences
- Monitor up to five additional inputs
- Optional expansion module to monitor an additional 20 inputs as well as the ability to export data to external devices such as laptops and PDAs
- Temperature recording and monitoring

# SuperTrack"

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