



- The Iridium satellite communication network is unique in that it covers the whole earth including poles, oceans and airways
- Track your vehicles all over the world
- Works with GPRS or, when needed, with the Iridium network
- Limit product losses because of temperature variations
- Special design for remote areas
- Designed for high demand applications



### Overview

The SuperTrack 8000/TEMP is a cutting edge, affordable and highly scalable vehicle tracking device. It allows vehicles to be remotely tracked and monitored using true GPRS or, when needed, true iridium using the SuperTrack on-line software.

### Functions

#### Regular status reporting

The 8000/TEMP collects information from the vehicle including its position, speed and ignition status and transmits this information at 60 second intervals. Iridium information is on demand.

#### Inputs monitoring

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

#### Event-triggered alerts

The 8000/TEMP can automatically send an alert to the on-line software when:

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

Alerts can be automatically triggered for any other vehicle inputs (cargo temperature sensor).

#### Euroscan temperature alarm

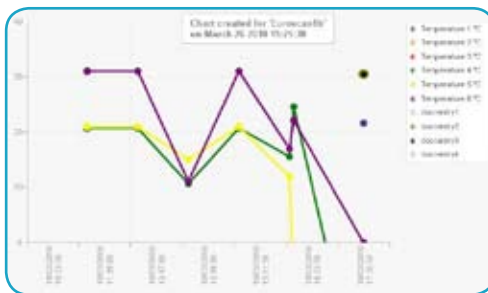
This recorder is in use in many major European Cold Chain fleets, and provides actual temperature readings every 60 seconds, with Iridium readings on demand.

### Built-in serviceability

The 8000/TEMP has full over-the-air configuration capabilities including upgrading and remote diagnostics.

### Device polling

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



### Vehicle suitability

The 8000/TEMP is designed for all fleets from cars to light and heavy goods vehicles which require comprehensive tracking, reporting, recording and security capabilities.

### Power

The operational voltage of the 8000/TEMP is 10v to 32v. The unit is powered by direct connection to the vehicle's battery. The unit can be connected to Euroscan temperature recorders.

### 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 geo-fences
- Monitor up to five additional vehicle 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™

PO Box 10582  
SOUTHPORT QLD 4215  
**Phone +61 7 5571 1986**  
Fax +61 7 5528 6487  
**info@super-track.com.au**  
**www.super-track.com.au**

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### SuperCool™

