



## The automated temperature monitoring solution for your refrigerated transports

- Easy operation and installation
- Automatic reading and identification of our Nano SPY sensors
- GPS Geolocation with identification and recording of multi-step deliveries
- Secured web based solution with multi-user data access and automatic back up and archiving of data
- Real time scalable monitoring of an entire fleet of vehicles
- Real time alarm alerts sent directly to the driver and fleet administrators

Specifically designed for cold chain monitoring of refrigerated transport shipments, Naocom is a simple yet complete and fully scalable solution.

The system offers both easy to use temperature monitoring and also GPS geolocation of individual transport shipments. Flexible solution, Naocom can be configured for both point to point and closed loop transport scenarios.



- **Nano SPY temperature sensors**

The Nano SPY is a high-speed 2.4 GHz temperature and humidity mini-logger with 10,000 memory points, ensuring excellent accuracy and high reliability, even in the event of a network outage. Easy to use, it has bright operation and alarm LEDs and a long life (8 to 10 years with interchangeable lithium battery).

- **Naocell**

GSM/GPRS transmission box installed in the vehicle, it continuously communicates with the Nano SPY sensors and allows you to locate your vehicles on the Web interface.

- **NaoVisu**

Placed in the driver's cab, this unit can display the temperature of all monitored product. It also sends real time alerts and includes a mailbox for the driver.

- **Contrat d'exploitation**

It also allows multi-user web access to the Naocom platform allowing you to manage, view and monitor product temperatures of all your refrigerated transport operations from anywhere as well as the real time alerts and the entire fleet of vehicles and their routes.

Emails with temperature data are sent to the receiver at each step of the route.

- **Services**

- Technical Hot Line: Our technical team is available to assist in remote maintenance of the Naocom solution.

- Metrology Service: Our ISO 17025 accredited metrology in-house laboratory can calibrate and adjust the Nano SPY sensors.

MORE INFOS

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