

# Smart Temp Temperature Monitoring

Monitoring refrigerated truck and container fleets to ensure all shipments are stored and delivered safely, timely, and in good condition is always a top concern for fleet managers. With GPS tracking devices, our Smart Temp technology, and Rastrac's fleet management software, you can access real-time location data and rely on temperature monitoring capabilities to safeguard the assets in refrigerated vehicles and containers.

## Safeguard Your Refrigerated Assets

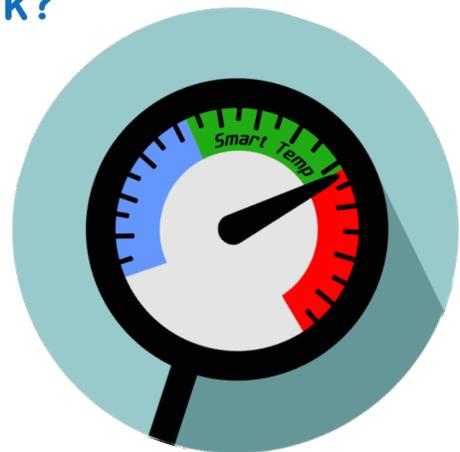


- Gather comprehensive reports on temperature fluctuations, defrost cycles, and power fluctuations/disconnections
- With a range of sensor options, you have the ability to monitor temperature, humidity, Freon pressure, and doors opening or closing
- Monitor the duration of doors opening with alerts sent when a preset duration is exceeded
- Receive reports with temperature readings at every scheduled update

## How Does it Work?

Smart Temp will evaluate if the device's temperature is in or out of range based on the Smart Temp set for the device and the range setting chosen by the customer.

For example, Rastrac can alert you when the temperature is 20 degrees above or 20 degrees below the Smart Temp for 60 minutes or more. This is ideal for defrost cycles, since you will only be alerted if the temperature deviates from your Smart Temp for over 60 minutes. The temperature range and time period are all completely customizable.



Other companies can only let you know when a unit's temperature is above a specific temperature, not when it has exceeded a temperature range over a set period of time. Contact us for more information about Smart Temp to secure your refrigerated assets!



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