# [/lommy pro T]

### Intelligent tracker and superior monitoring

Lommy Pro T provides a complete overview of vehicles and machines, and also provides precise monitoring

With a combination of GPS and GSM / GPRS technology, Lommy Pro T makes it easy to maintain an overview and monitor assets, driving patterns, consumption and temperatures.

Lommy Pro T gives you a high level of flexibility and functionality, even with low power consumption.

Lommy Pro T is designed to serve many purposes, e.g fleet management and theft protection. In addition equipment can be used in combination with Lommy Pro T – for even more application possibilities. The device can be installed at any location where power supply is in hand, and do have it's own backup battery.





### **Temperature fluctuations**

Register temperature fluctuations for safe and secure transportation of temperature-sensitive products.



### System integration

Easy to integrate with a multitude of cooling-systems, due to our API integration.



### Efficient power management

A combined power supply provides an optimal power supply, as it uses its own battery in combination with the cooling unit's power supply.



#### **Documentation**

The system collects data from the temperature-monitoring, to serve as documentation for a course of events, troubleshooting and detection, as the basis of evidence.



### Accurate positioning

Reliable and accurate positioning based on advanced GSM triangulation combined with accurate GPS positions.



### Protect against theft

Track down, if lost or stolen. The technology uses a combination of GSM and GPS to ensure that medicines and vaccines are found in time if falling into the wrong hands.



## Complete control and overview of your vehicles and other belongings and at the same time monitoring of temperature

Lommy Pro T is designed to serve many purposes, e.g. fleet management and theft protection. In addition, optional equipment can be used in combination with Lommy Pro T – for even more application possibilities. The device can be installed at any location where power supply is at hand.



### **Key features:**

- Small size, great visual performance
- Benefits the user when settlement with customer
- Cost efficient for many purposes

### Possibilities:

- Fleet Management
- Temperature surveliance
- Securing of loadspace
- Remote management of settings and alerts
- Recovery when stolen

Explore more features in the Technical Data Sheet



### Monitor your assets on various platforms – 24/7

Use our monitoring system or your own system to keep track of your entire fleet via phone, tablet or computer.

### LommyFleet

Complete fleet management platform incl. real-time map with historical trails, custom alarms, geofence, report generator and maintenance planning.

### White Label

Customised, branded platform, based on our systems.

### System integration (API)

Use your own system. We will provide open source software and API.

Please get in touch to learn more:

### flextrack@flextrack.dk

Server and data security
ISAE 3402 certified. (Referring to ISO 27002)

Flextrack, Høgevej 19, DK-6705 Esbjerg Ø, Denmark

