

Lommy Eye

Innovative mini-tracker



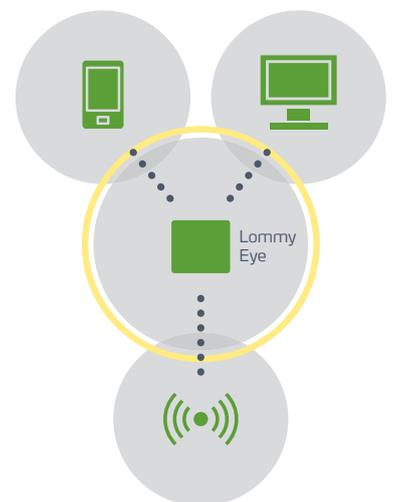
Superior and reliable tracking device for surveillance of valuables, large and small

Lommy Eye is a small, battery-driven tracking device; **small and easy to use – no assembly or wires** are required. Simply place Lommy Eye on an object that you wish to protect. If the object gets lost or stolen, you are now able to track down its position.

With Lommy Eye you can also control alarms and functions remotely. Log into your secure online account on our website – using a computer, smartphone or tablet with Internet access.

With a battery life span of up to 15 years, Lommy Eye is a great investment.

Connect Lommy Eye to your computer, smartphone or Lommy Tag: for easy access to surveillance – 24/7.



Secure and reliable tracking – at a low price

With Lommy Eye you are able to remotely monitor your vehicles, boats and other valuables. Combining reliable GSM, GPS and RF technology, Lommy Eye allows you to track the position of your valuables, both outdoors and indoors (e.g. inside buildings, cellars and warehouses).



GSM

TRIANGULATION. The GSM module is the back-bone of the system – a more energy-efficient way of tracking. Via advanced GSM triangulation, the current position of Lommy Eye is calculated.



GPS*

HIGH PRECISION. Turn on the built-in GPS module to obtain a more precise position of Lommy Eye (to within a few meters), e.g. if your valuable gets lost.



Geofence

ELECTRONIC FENCE. If Lommy Eye crosses a predefined area, an alarm is activated. Crossing country borders can also set off an alarm.



Watertight*

IN RAIN OR SNOW. Lommy Eye is built to withstand difficult weather conditions. A watertight sealing ensures that the device can be used in both humid and wet environments.



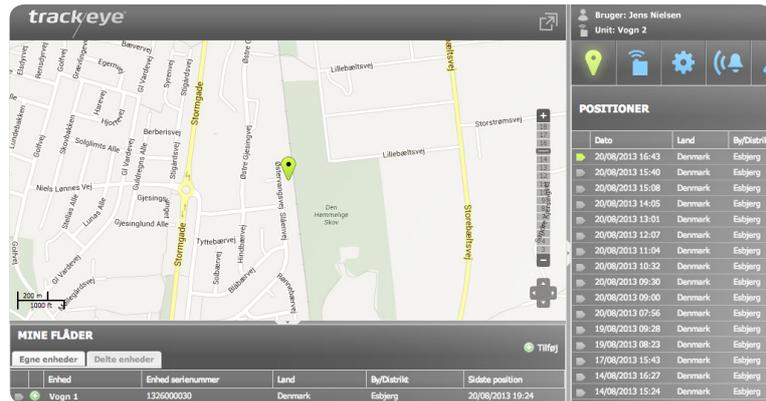
RF Beacon*

RADIO COMMUNICATION. Intelligent RF technology makes it possible to locate Lommy Eye to within a few meters – also indoors.



Light Sensor*

OUTSIDE OR INSIDE. Lommy Eye has a built-in light sensor, which can detect changes in light levels, e.g. sudden changes from darkness to light. As an example, place Lommy Eye in a parcel and receive a message when the parcel has been received and opened.



Web interface

ALWAYS UP-TO-DATE. Use a computer, smartphone or tablet with Internet access to monitor and control all your Lommy Eye devices. Simply log into your secure Lommy Eye account on www.trackeye.dk.



Motion Sensor*

ON THE ROAD AGAIN. Increase the interval of signals sent from Lommy Eye to closely monitor its movement; or receive an alarm message if the device suddenly changes its position.



Temperature

HOT OR COLD. Monitor the temperature remotely, e.g. check whether heating is on in your holiday home; or use the temperature to determine whether Lommy Eye is in a hot attic or in a cold basement.

*Depending on model

Choose between three sizes



Lommy Eye M
1200 positions
IP33
Dimensions:
55x52x21 mm



Lommy Eye L
2400 positions
IP66
Dimensions:
76x67x21 mm



Lommy Eye XL
6000 positions
IP68 - Watertight
Dimensions:
80x54x37 mm

Invisible – but visible to you

Lommy Eye is based on advanced GSM technology, which makes it almost impossible for an intruder to track or jam the device – not even with the use of advanced equipment.

If your valuable gets lost or stolen, activate the GPS module to obtain a more accurate position of your Lommy Eye.

Additionally, you can turn on the RF Beacon module and connect it to Lommy Locator, making it possible to track the position Lommy Eye indoors and to within a few meters.