



Lommy Eye XL (9B6)
6000 positions IP68
- Watertight



Lommy Eye L (9B8)
2400 positions
IP54



Lommy Eye M (9B2)
1200 positions
IP33

[/lommyeye]

Technical Data Sheet

Lommy Eye, small, battery-driven tracking device.

Smart and easy to use – no assembly or wires are required

Features

- Monitor the location using accurate GPS technology
- Advanced GSM triangulation
- Motion sensor enables positioning if movement
- Long battery life span due to low power design
- Small, suitable for assets of all sizes
- Active RFID technology enables indoor positioning
- Enable the RF beacon and track down with a Lommy Locator
- Battery change possible

Report interval

- Fixed time interval or pre-set custom times
- Movement reports, down to every 15 minutes

Installation

- No assembly or wires

Please see **Quick Start Guide** for mounting instructions.

Specifications

Communication:

- GSM Quad band 2G - 850/900/1800/1900 MHz
- Communication protocol: UDP
- Positioning: GPS and GSM-triangulation
- Antennas: Internal
- Motion sensor: 3 axis G-sensor
- RF Beacon: 25 mW

Certifications

- Lommy Eye M 9B2: CE, WEEE/RoHS
- Lommy Eye L 9B8: CE, WEEE/RoHS
- Lommy Eye XL 9B6: CE, E, WEEE/RoHS

Server and data security:

- ISAE3402 certified (referring to ISO 27002)

For technical questions, please contact

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Physical:

	9B2 (Lommy Eye M)	9B8 (Lommy Eye L)	9B6 (Lommy Eye XL)
Weight	56 g	106 g	154 g
Measurement	55 x 52 x 12 mm	76 x 67 x 21 mm	80 x 54 x 37 mm
Protection	IP33	IP54	IP68
Number of positions	1200	2400	6000
Power	Lithium metal batteries + supercaps		
Temperature range	-30°C to +60°C		

