Skip-Eye



Technical Data Sheet

Skip-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 skips of all sizes
- Active RFID technology enables indoor positioning
- Enable the RF beacon and track down with a 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

• CE, WEEE/RoHS

Server and data security:

• ISAE3402 certified (referring to ISO 27002)

Data visibility / platform

- www.fleet-eye.com
- White Label
- System integration (API)

9B8-B
110 g
150 x 100 x 45mm
IP65
60 Months
Lithium metal batteries + supercaps
-30°C to +60°C





For technical questions, please contact Fleet Eye Support

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