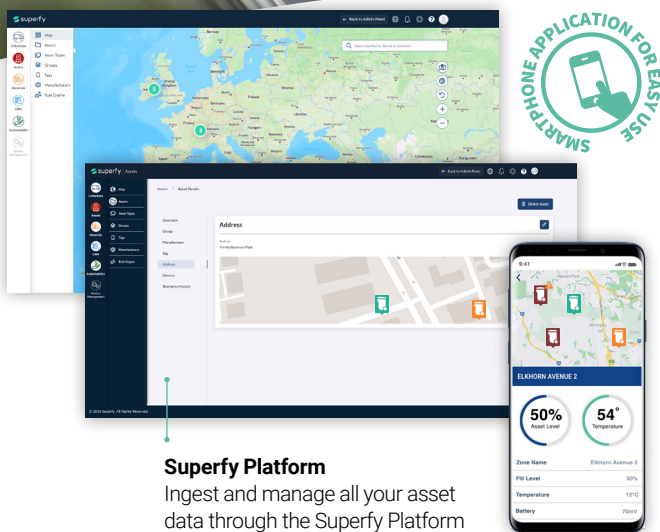




Superfy Drive+ for Advanced Asset Tracking

Superfy Drive+ is small and professional real-time tracking terminal with GNSS and LTE/GSM connectivity and backup battery. Device equipped with GNSS/Bluetooth and LTE modules, internal GNSS, LTE antennas. Drive+ features RS485/RS232 data interface, which gives ability to connect various third-party external devices.

It is perfectly suitable for applications where location acquirement of remote objects is needed: fleet management, car rental companies, taxi companies, public transport, logistics companies, personal cars and so on.

Additionally it acts as a Gateway for **Superfy Track** Tags, giving you the 'Last known location' for any tagged asset the vehicle delivers to your customers.

Key Features

- GNSS Bluetooth and LTE
- Fast position fix (Outdoor areas)
- Real time tracking
- Rechargeable backup battery
- Low profile enclosure with easy mount in limited access areas
- Connect other systems with RS232

Connectivity

Reliable 4G connection with fallback to 2G network

Reliability

Double network reliability and multiple network selection

Bluetooth

Bluetooth for external devices and Low Energy sensors

Data acquisition

CAN data reading from vehicles and specialized transport

Monitoring

Temperature and movement



Interface

RS232/RS485 serial communication interfaces

Works with: **Superfy Track**

Typical Applications



RFID Tracking



Heavy Duty Transport



Waste & Recycling Collections



Theft Prevention



Construction

Superfy Drive+

for Advanced Asset Tracking

SPECIFICATIONS

Connectivity

Cellular	LTE CAT-1, GSM
GNSS	GPS/GLONASS/Galileo/BeiDou/QZSS/AGPS
Antenna	GNSS antenna (Internal High Gain), Cellular antenna (Internal High Gain)
Tracking sensitivity	-165 dBm

Power

	10 - 30 V DC with overvoltage protection/ Internal Back-up battery 3.7 V 170 mAh rechargeable Li-ion battery
--	---

Interface

Inputs/Outputs	Digital Inputs x 2/ Digital Outputs x 2/ Analog Inputs x 1/ CAN Adapter Inputs x 1/ 1-Wire x 1/RS232 x 1/RS485 x 1
USB	2.0 micro-USB
SIM	2 x SIM Card (Dual-SIM)
Storage	128 MB internal flash memory

Sensors

Capability	Integrated Accelerometer
	Bluetooth (4.0 + LE)

Software

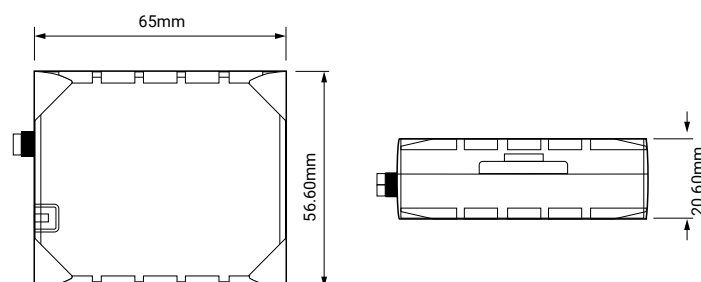
Features	Green Driving, Over Speeding detection, GNSS Fuel Counter, DOUT Control Via Call, Excessive Idling detection, Immobilizer, iButton Read Notification, Unplug detection, Towing detection, Crash detection, Auto Geofence, Manual Geofence, Trip, Jamming detection*
Integration	Seamless integration with Superfy App for dynamic asset tracking and multiple alert and feature settings
Security	Configuration password, SMS login and password, Authorized GSM numbers list

Physical

Dimensions	65 x 57 x 21 mm (L x W x H)
IP Rating	IP41

Certifications

Regulatory (pending)	CE-RED, E-mark, Anatel, RCM
-----------------------------	-----------------------------



*Jamming detection supported with SLM320-E and SLM320-LA modules.