WIRED GPS TRACKER · 12 / 24 V

Activ'SX9

Compact GPS tracker wired to the vehicle and hidden by our technicians: constant tracking, never any need to recharge.

12 / 24 V



- Cars
- Vans
- Trucks
- Machinery

iButton®
Driver identification

7 – 35 V
Cars, vans, trucks

SOS
Optional alert button

LTE/4G
Multi-network, all of Europe

KEY FEATURES

Full details on page 2

Wired, never needs charging
Powered by the vehicle from 7 to 35 V; optional 24 h backup battery.

Hidden installation
Compact and light, it is installed out of sight by our technicians.

Driver identification
iButton® key reader: you know who is driving each vehicle.

Alert and immobilisation
Optional SOS button, remote starter cut-off, inputs to monitor equipment (blade, spreader…).

Anywhere in Europe
Multi-network LTE/4G, stores 2'000 positions if the network drops out.

Remote maintenance
Remote settings and updates, removable connectors for quick maintenance.

TECHNICAL SPECIFICATIONS

COMMUNICATION

Mobile network	Multi-network LTE/4G, including in Switzerland
Roaming	Unlimited, anywhere in Europe
Memory	Up to 2'000 positions stored if the network drops out, sent as soon as it returns

FUNCTIONS

Alerts	Instant, on any input state change
Driver	Identification by iButton® key
Movement	Built-in vibration sensor
Immobilisation	Remote starter cut-off
SOS button	Connection for a panic alert button
Driving	Risky driving flagged in the reports
Configuration	Fully configurable remotely
Updates	Firmware updated remotely

INPUTS / OUTPUTS

Digital inputs	2 (+1 optional), pull-up or pull-down set remotely
Relay output	1, 25 A (common, normally open, normally closed)

ELECTRICAL

Power supply	+7 to +35 V (12 and 24 V vehicles)
Tracking	350 mW (position and transmission every minute)
Standby	40 mW
Backup battery	Optional, 24 h of operation
Limits	Supply 45 V max. · inputs 60 V max.

GENERAL

Housing	ABS-PC, UV-resistant, −20 to +85 °C
Antennas	FAKRA connectors, automotive standard
Treatment	Tropicalised for extreme conditions
Connections	Quick to remove
Indicator lights	2 (green, yellow)
Mounting	Screw lugs or cable ties
Subscription	Required, SIM card and server included

Already in service in Swiss rail

A Swiss railway company fits it to its technicians' vehicles, some of its service locomotives and its marketing department's vehicles.

No wiring possible? The Activ'SK6

The battery-powered autonomous tracker: one month to one year of battery life, it moves from one vehicle to another.

Indicative specifications, subject to change depending on version.