



# SENTINELLE

## *Mini*

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User Guide

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by **SENTIDRIVE**

V1.1

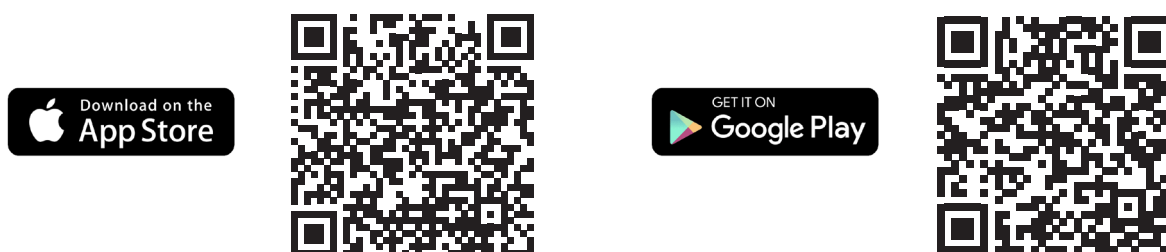
# Welcome to the Sentidrive community !

## Register your **Sentinelle Mini**

To enable the Sentidrive service:

- 1 Bring the S/N number on the back of the Guide User and KEY ID.
- 2 Register your equipment on your app or online space **[www.sentidrive.com](http://www.sentidrive.com)**.
- 3 Choose the subscription plan corresponding to your needs.

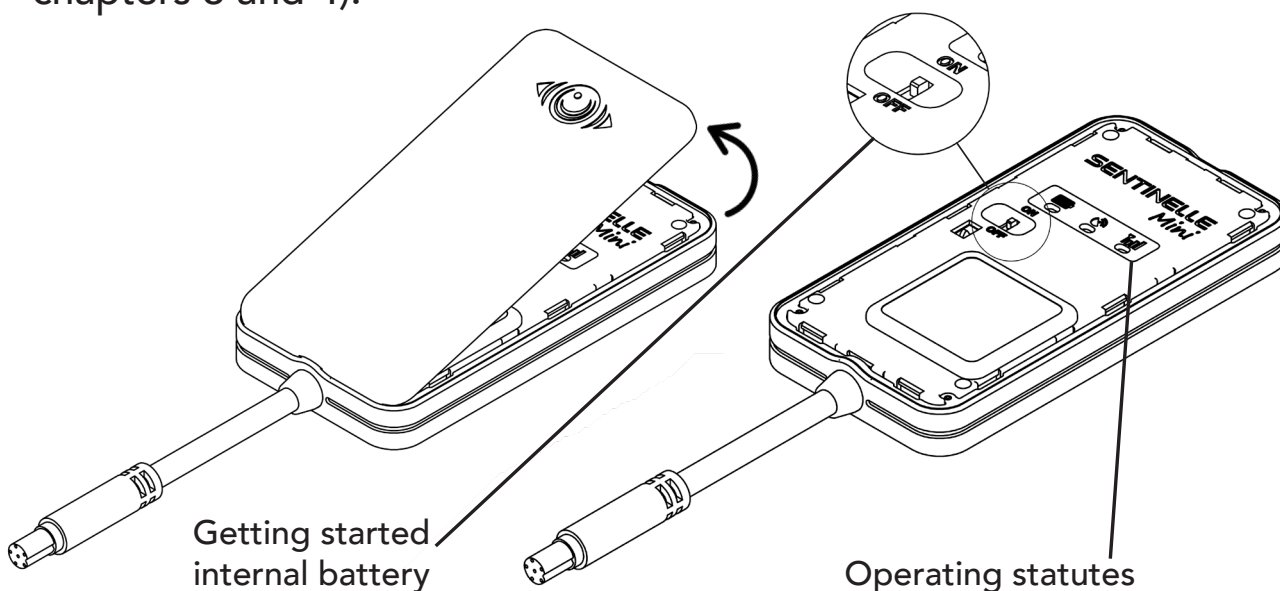
Application available on IOS (Apple Store) or Android (Google Play):



In order to benefit from the Sentidrive service, it is necessary to subscribe to a subscription, more information on our website **[www.sentidrive.com](http://www.sentidrive.com)**.

## 1. STARTING THE EQUIPMENT

Remove the cover, turn on the battery by putting the switch in the ON position. Internal power starts and equipment lights up. Now connect the equipment with the power supply external (see chapters 3 and 4).



## 2. OPERATING STATUTES

In order to view the status of your Sentinel Mini, disable the «discreet mode» of your equipment using your application. When the «discrete mode» is activated, the LEDs are lit only in the event of a malfunction.

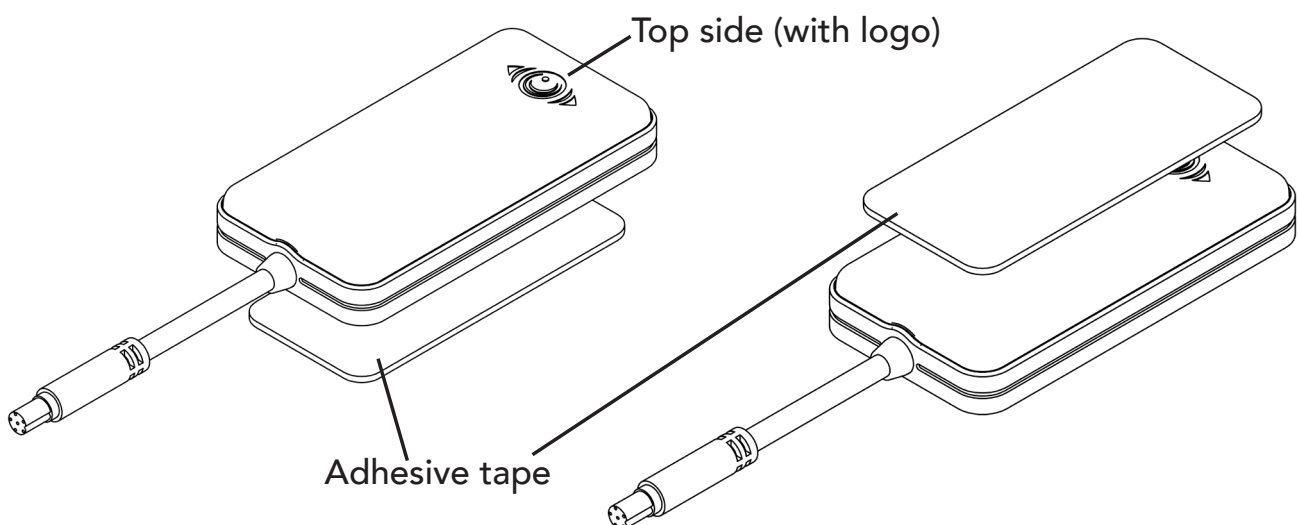
<b>Power</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Charging (0,1s ON/3s OFF)
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Full battery (1s ON/3s OFF)
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Low battery (fast flashing)
	<input type="checkbox"/>				System off

<b>2G/4G</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Available network (1s ON/3s OFF)
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Connected to server (0.1s ON/3s OFF)
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Signal search (fast flashing)
	<input type="checkbox"/>				No signal available

<b>GPS</b>	<input checked="" type="checkbox"/>			GPS connected
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	GPS signal search (flashing)
	<input type="checkbox"/>			GPS disconnected/off

## 3. INSTALLATION

Follow the installation orientation.



The adhesive can be placed on the top or bottom of the equipment.

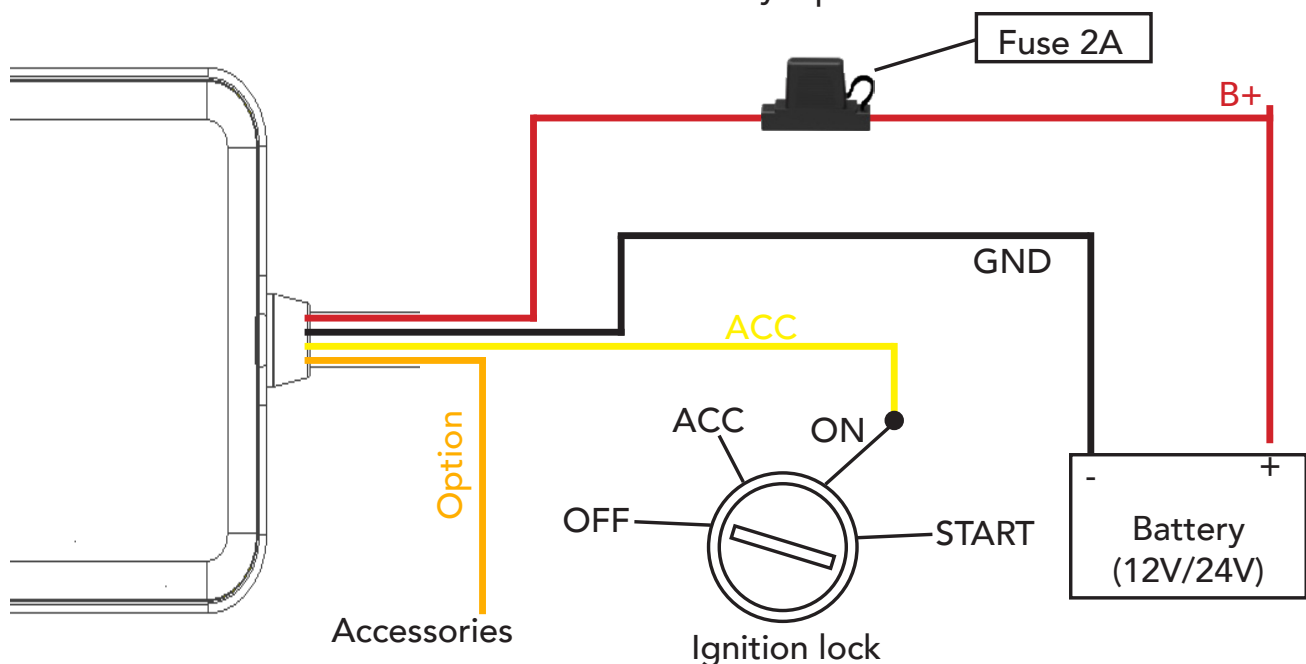
Recommended installation of double-sided adhesive tape:

- Prepare the surface with a degreaser and make sure that there is no dust and other dirt that can interfere with the hook.
- Place the adhesive tape on your Sentinel Mini.
- Glue the equipment to your vehicle by exerting moderate pressure for 10 seconds.

Make sure that the positioning of your Sentinel Mini does not interfere in any way with the proper functioning of the vehicle. Make sure that the positioning of the cables does not pass over parts protruding from the vehicle, either away from warm places (block engine, exhaust...) and that the cables be fixed by clamps.

## 4. ELECTRICAL CONNECTION

The realization of the electrical connection by a professional is advised.



2 operating modes are available:

Automatic = The yellow «ACC» wire of your equipment must be connected to a 12 volt after contact. Your Sentinel Mini will work according to the status of your vehicle (ignition on/off).

Manual = Yellow wire not mandatory, the disarming of your Sentinel Mini must be carried out from the application before the use of your vehicle. The armament can be manual or automatic according to the defined parameters.

The standby operation of your Sentinel Mini requires a permanent power supply. In order to avoid disconnections untimely, we advise if possible a connection of the wires by welds.

## 5. CARE GUIDE / WARRANTY

### BATTERY

The Sentinel Mini has an internal battery. It is strictly forbidden to approach a flame, or risk explosion. Beware, there is a risk of explosion if the battery is replaced by an incorrect type battery. Always place your used electronics and batteries, as well as their packaging, at the appropriate collection points.

## TEMPERATURE

In normal use, the unit may heat up. In the event of an abnormal temperature, the case will be turned off to protect its components. Avoid leaving your case in full sun. Sentinelle Mini remains operational in the following temperature range: -20C/70C.

Prolonged exposure to higher or lower temperatures can damage the product.

## TRANSMISSION 4G

The Sentinelle Mini incorporates a 4G GSM transmission system. The same recommendations for use as for a mobile phone should be followed.

## WARRANTY

The explanations and specifications contained in this user guide are provided only as information and can be changed without prior notification. SAS

SENTIDRIVE cannot be held directly or indirectly responsible for any accidental data damage or loss resulting from an error or omission in this document.

Sentinel is guaranteed against any defects of parts or manufacture for 24 months from the date of purchase, if the purchase was made directly with the company SAS SENTIDRIVE or a licensed dealer. The opening of the product by a technician not authorized by SAS SENTIDRIVE cancels the warranty.

## RECYCLING

The logo opposite indicates that neither the product nor its used electronic accessories can be disposed of in other household waste. Please use the return and collection systems available in your country for the proper and safe disposal of this product.



## SPECIFICATIONS

Network	4G & 2G
Frequency	FDD : B1/B3/B5/B7/B8/B20 TDD : B34/B38/B39/B40/B41 GSM : 900/1800 MHz
Internal battery	60mAh,3,7V Li-Polymer battery
Operating voltage	9-90VDC
Operating temperature	-20°C to +70°C
Dust and water resistance	IP 65
Device dimension	88mm*45mm*15.2mm



[www.sentidrive.com](http://www.sentidrive.com)

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