## Sens'it Generic 🔬

The Sens'it device is available if you want to build your own IoT solution with an off-the-shelf, certified, powerful device. This so-called **Sens'it Generic** offer is independently available for large quantities from our partner Altyor.



The device will be fully personalized to meet your needs:



Make Sens'it behave the way you need by creating your own **embedded software** with Sens'it SDK.

Customize the **front Lexan.** Make it suitable for your use case or highlight your own branding.



For more information:

Contacts sensit@sigfox.com

Visit us at Sigfox Booth #1701

Bâtiment E-volution 425, rue Jean Rostand 31670 Labège – France sigfox.com





## Sens'it Discovery

Your IoT experience starts here



Visit us at Sigfox Booth #1701

www.sensit.io

### Sens'it Discovery

**Sens'it Discovery** is an IoT end-to-end solution provided by Sigfox. It combines the Sens'it device connected to Sigfox network with an application.



### Sens'it Discovery has 5 different modes:



### A multi-sensor device

Sens'it is a **multi-sensor** Sigfox Ready certified device. It can suit many IoT applications, it is up to your imagination !



# Reed Switch Magnetometer

Accelerometer

Hygrometer Luxmeter

Thermometer

Certifications:

### A SDK for developers



Developers can turn their Sens'it into a devkit and customize its behavior using the Sens'it Software Development Kit (SDK).

- Get direct access to your data on the Sigfox Cloud
- Change Radio Configuration or message periodicity
- Use multiple sensors at the same time
- Build custom apps

### A customizable device cover



Sens'it front lexan is customizable. Just add your branding to make the solution your own.

Sens'it Discovery includes:

- 1 Sens'it device and accessories
- 1 year application access & Sigfox connectivity
- 50 SMS

### App available on **www.sensit.io** and soon:



### Designed in France - Assembled in China

Rechargeable 
Reprogrammable 
Water resistant (IP54)

Sigfox Ready (all radio configurations: RC1, RC2, RC3, RC4)

• CE - FCC - ARIB - Australia - Singapore

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