

Proximus Smart Asset

Find without looking

Found it! Do you, too, let out a sigh of relief when you've finally found that valuable machine, container or trailer you've been looking for? Well, you don't have to look anymore: Smart Asset does it for you. Simply attach a sensor to your equipment and you'll always know where it is - whether indoors or outdoors.

Find without looking

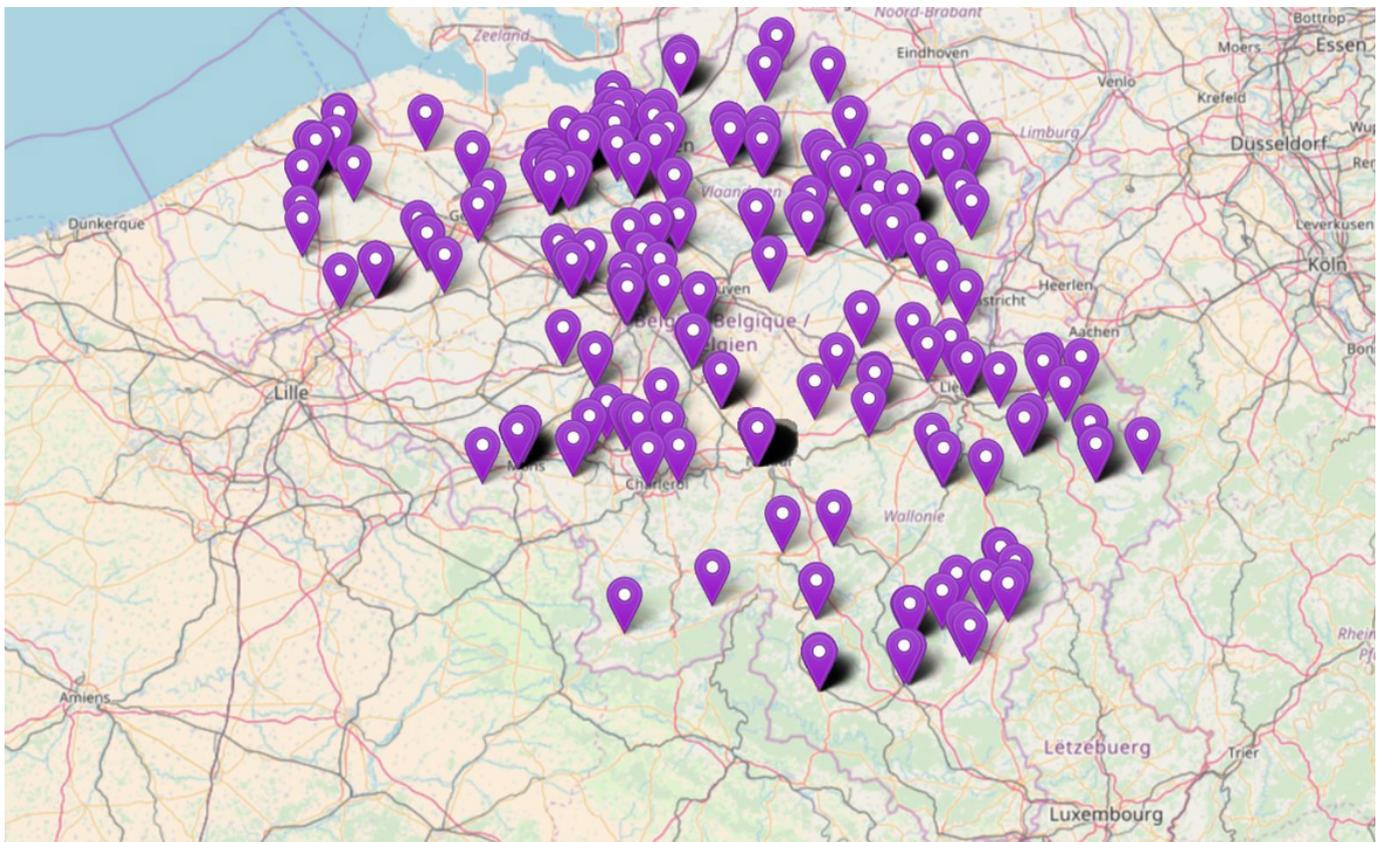
What is where? Smart Asset literally maps out your equipment. In real time: you know exactly where a particular object is located at any given time. And how it moves. This saves everyone's time and you can instantly track down stolen equipment.

Faster delivery

If you know where an object is located, you can quickly define where it has to go - via the shortest route. Inject all the data automatically into your logistics systems. And your processes will suddenly run smoothly. For fast deliveries and happy customers.

Protect your equipment

Is your equipment correctly transported and stored? Smart Asset can tell you: is the localization, temperature or humidity level OK? Is there any movement: yes or no? Has the equipment left a particular area? In case of the slightest anomaly, you will receive an e-mail or text message, so you can immediately take action.



About Smart Asset :

- **Effortless.** Installed in a few seconds (simply attach the sensor to the object).
- **Specific.** The sensor is adapted to each type of object, with specific features depending on the form or environmental factors.
[Discover all devices in the device catalogue.](#)
- **Automatic.** Your server receives all data automatically via the LoRa® network - the data is secure and only accessible to you.
- **Clear view.** Online dashboard with all data and information – in real time and with a complete history.
- **Versatile.** The supplied APIs inject the Smart Asset data into ERP, WFM, TMS and WMS. This way, you can optimize all your processes from A to Z.

Proximus Smart Asset tells you where your equipment is located and in what circumstances (temperature, humidity level, movement). Two specific applications of Smart Asset are:

- **Proximus Yard Management:** indique la position exacte d'un véhicule ou d'une remorque sur votre parking.
- **Proximus Container Tracking:** permet de localiser un conteneur en Belgique et à l'étranger.

The sensors of these solutions work with long-life batteries and are connected to the Proximus IoT network via LoRa®, NB-IoT or GPRS technology combined with Bluetooth Low Energy (indoors) and GPS (outdoors). LoRa® is a low power, wide area network: it consumes very little energy and has very large coverage.

[More information about IoT networks](#)

More info?



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