

## 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

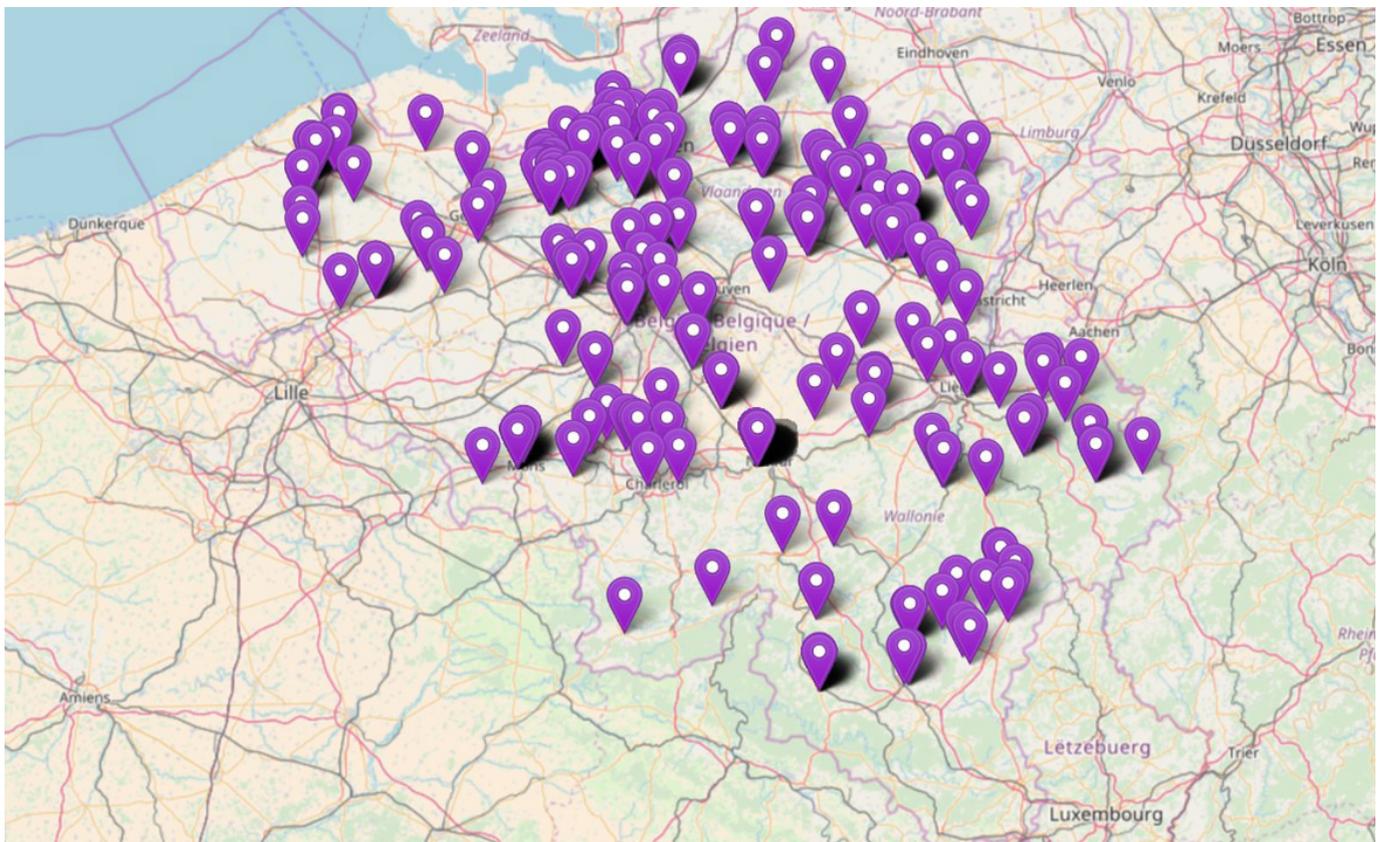
What is where? Smart Asset literally maps out your equipment. In real time: you know exactly where a particular object is located at any given time. And how it moves. This saves everyone's time and you can instantly track down stolen equipment.

## 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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