



# Smart Logistics

## Improving efficiency in logistics processes

**Today there are still too many expensive labor-intensive processes which can be automated easily. For example, in domain of safety processes:**

- Monitoring the level in alcohol dispensers (Safe&Clean case)
- Recording the usage / availability of medical kits (Pharmacar case).
- Checking if your fire-extinguishers are still up to date
- Is your AED equipment working correctly?



**A purpose built IoT device for monitoring logistics processes will lower operation cost and increase reliability in the overall process. What can you learn from mapping the logistics process:**

- Collect information of your goods during transport and storage
- More efficient collection routes
- Save time and reduce CO2
- Save money by only fill/empty when necessary

Investing in a off-the-shelf sensor will only get you limited info. You might also learn a lot from additional data points like: temperature, humidity, vibration, gas, shock, time-of-flight, degree of fullness,... Combining multiple datapoints in a single solution will not only save time and cost, but can provide business critical information, improving quality, safety and efficiency.

### Interested?

Do you want more info?

Contact: [jan.bogaert@unitrongroup.com](mailto:jan.bogaert@unitrongroup.com)



Contact us:



[www.unitronconnect.be](http://www.unitronconnect.be)  
[sales@unitronconnect.com](mailto:sales@unitronconnect.com)

**UNITRON**  
**CONNECT**

Your local connectivity specialist  
from idea to final product

# UnitronGroup is hiring!

## Electronics Hardware Design engineer



## Senior IoT Research Consultant



### We're hiring!

Interested in joining a growing, dynamic and innovative organization, focusing on developing and producing Purpose-built IoT solutions?

### Why join a company in the West of Flanders?

- We believe digitization will speed up the adoption rate of circular economy and green energy
- We like to rock
- We love a green environment with no traffic jams

More info: [hrm@unitrongroup.com](mailto:hrm@unitrongroup.com)

### We go for electric vehicles, green energy and less waste



Contact us:



[www.unitronconnect.be](http://www.unitronconnect.be)  
[sales@unitronconnect.com](mailto:sales@unitronconnect.com)

**UNITRON**  
**CONNECT**

Your local connectivity specialist  
from idea to final product