INTRODUCING BLYOTT

## Keep Track of Your Ambulance Equipment



## Our purpose and passion ...

... is to boost an organization's efficiency and help achieve its sustainability objectives using cuttingedge localization and monitoring tools, backed by powerful data analytics and AI.

Big Savings. Happy Staff. (and a greener planet)



## About Blyott

#### Big Savings. Happy Staff. (and a greener planet)

Through our innovative localization and monitoring solutions, and enhanced by big data analytics and AI, we elevate operational excellence, nurture staff well-being, and champion a sustainable future.

#### **Global Presence**

Since our inception in 2019, we've established a robust international client network through local partnerships, bolstered by our direct sales teams in Belgium and the Netherlands.

#### **Local Offices**

Our headquarters and marketing & sales division are based in Bruges (BE), while our development and support teams operate out of Split (HR).



## Four Ambulance Equipment Challenges





Lose valuable time looking for the right equipment (e.g. at hospitals, patient houses)



**Live inventory** 

No clear view on what equipment is where, inventory discrepancies



Loss and theft

With no equipment data at hand, it's impossible to know what's missing—even stolen.



**Process flow optimization** 

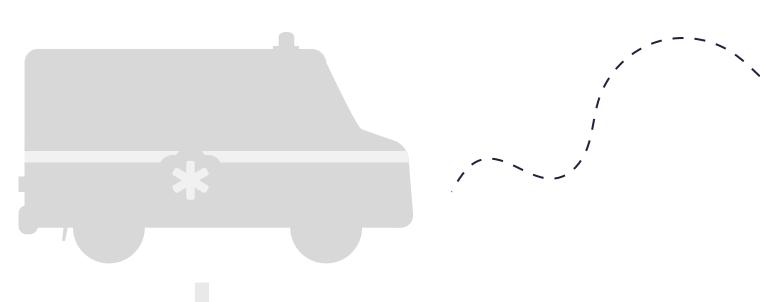
Missing the opportunity to automate inventory of rented equipment, ERP integration

## Ambulances Hold Valuable Equipment

#### Ambulances are packed with life-saving equipment

On average any ambulance holds up to 25 different types of equipment used to treat patients at home or on the road.

- ✓ Spinal board, infusion and suction pumps
- ECG monitor and a defibrillator
- Cot, patient shifting rolls, and ambulance chair
- ...and so much more!

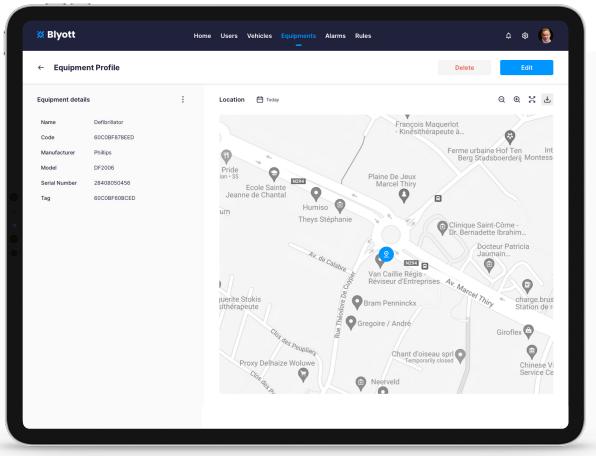


170.000 EUR

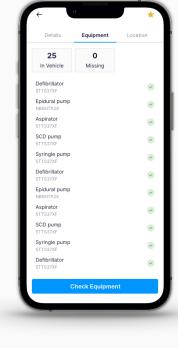
Is how much an ambulance holds in medical equipment

## Four Main Components









**1** Blyott Sensors

Fixed on assets. Location and temperature tracking, up to 7-years battery life.

2 Mobile Locators with 4G

Receive Blyott sensor information. Wi-Fi AP's, fixed & mobile (4G) locators.

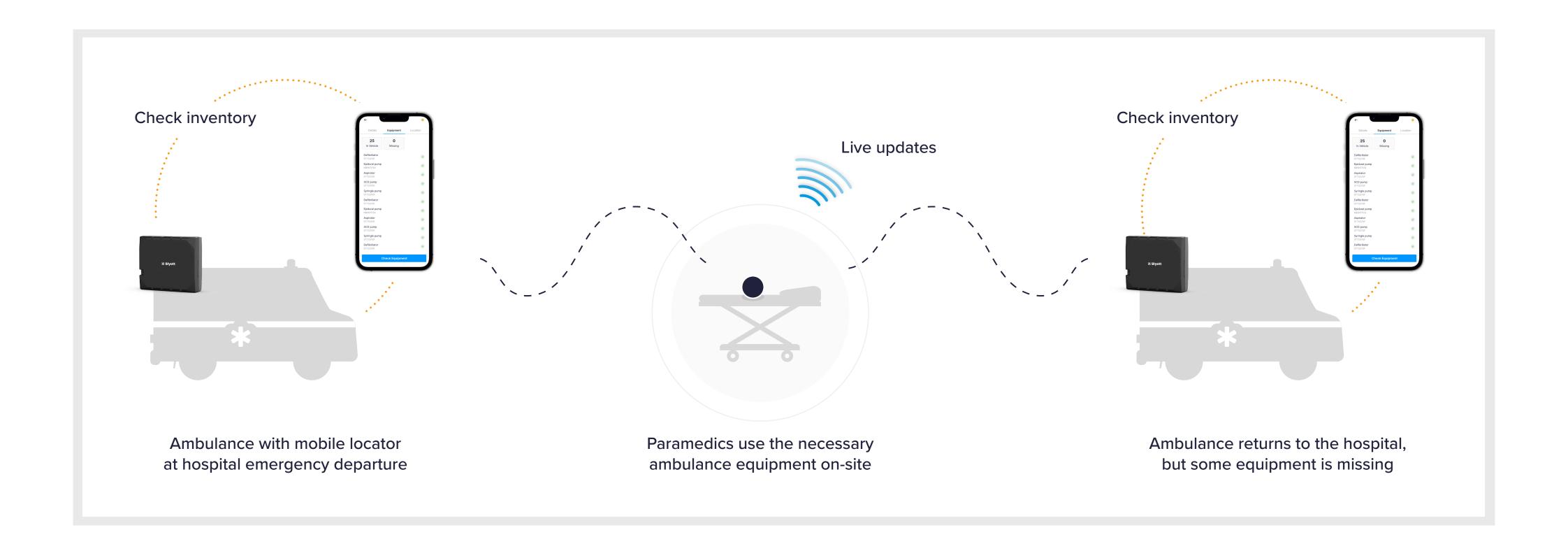
**3** Remote Insights Platform

Serverless & scalable architecture. Big "Location" Data analytics.

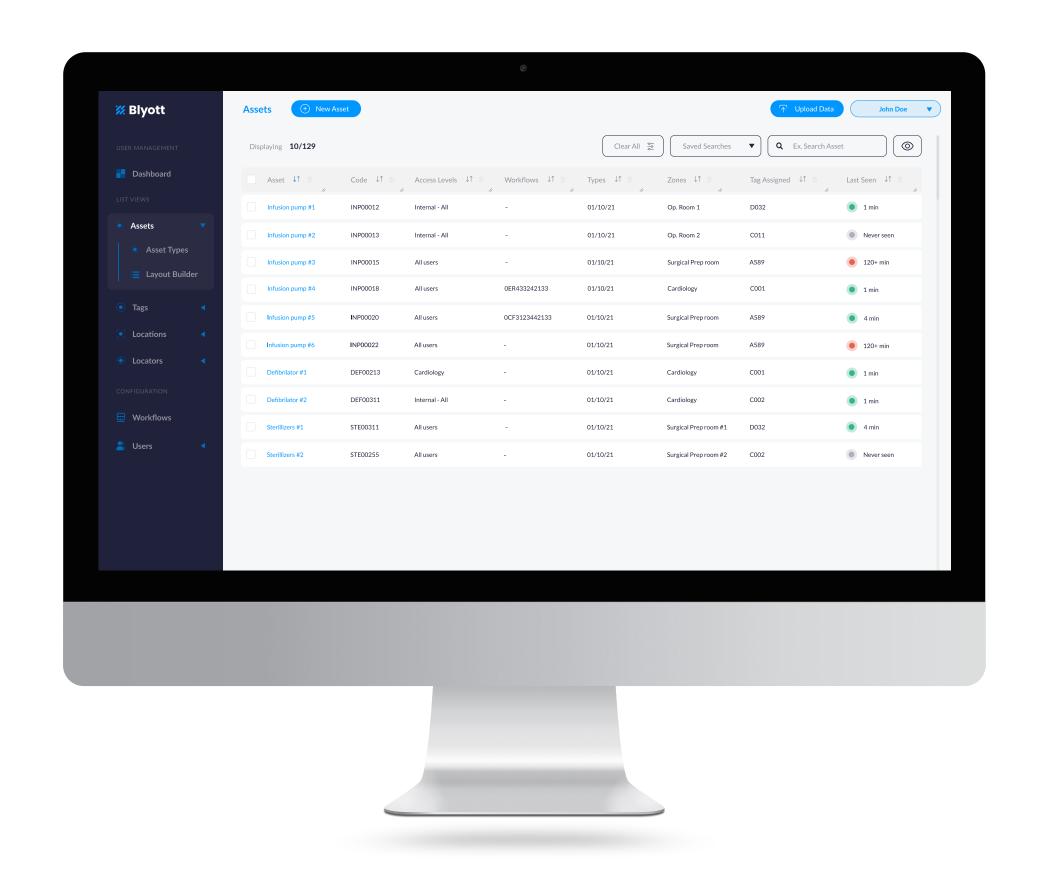
**4** Customer Applications

Blyott web and mobile app.
Support for 3rd party apps
using Rest API's and webhooks.

## How to Track your Ambulance Equipment



## Remote Insights Platform



- Outdoor and indoor real-time localization of equipment, live inventory, and theft prevention.
- Insights with Big "Location" Data: asset utilization, engine and exhaust system information.
- REST APIs and webhooks allow for easy integration of features into your existing applications.

## Insights Module

#### The real power of asset tracking is Big Location Data

The Blyott Remote Insights Platform offers you real-time location tracking and also asset utilization insights:

- ✓ Stay up to date on your vehicle fleet.
- Observe how drivers are treating the vehicles.
- Use behavioral and predictive analytics to keep ahead of maintenance schedules.

#### Partnership with S.S.S.S.

SAS provides a software suite for predictive analytics and data management, turning data into intelligence.



## Four Major Advantages





Plug and play: connect mobile locator to vehicle (USB) to receive sensor info.



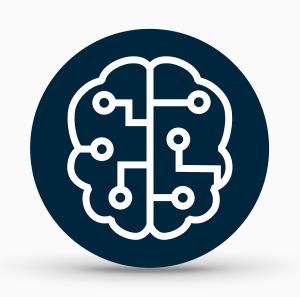
**Open platform** 

Get support for 3rd party apps using REST APIs and webhooks, regardless of OS.



**Attractive pricing model** 

Enjoy a "pay-as-you-grow" business model with very limited upfront costs.



**Insights Module** 

ML and Big Location Data give you extremely valuable insights into asset utilization.

#### Partners

#### Commercial













...and more.

#### **Technology**

aruba

F#RTINET<sub>®</sub>





cisco Meraki

Mist AI

...and more.

#### **Software**

ULTIMO













...and more.

# Big Savings Happy Staff

THANK YOU FOR YOUR ATTENTION

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