BLYOTT FLEET · FOR AMBULANCE SERVICES

Always know what is in every ambulance

A tag on every device, a receiver in the vehicle. A live inventory per ambulance and the last location when something goes missing.

BROCHURE · OCTOBER 2026



PER DEVICE
One Bluetooth tag

PER VEHICLE
One receiver on 12 V

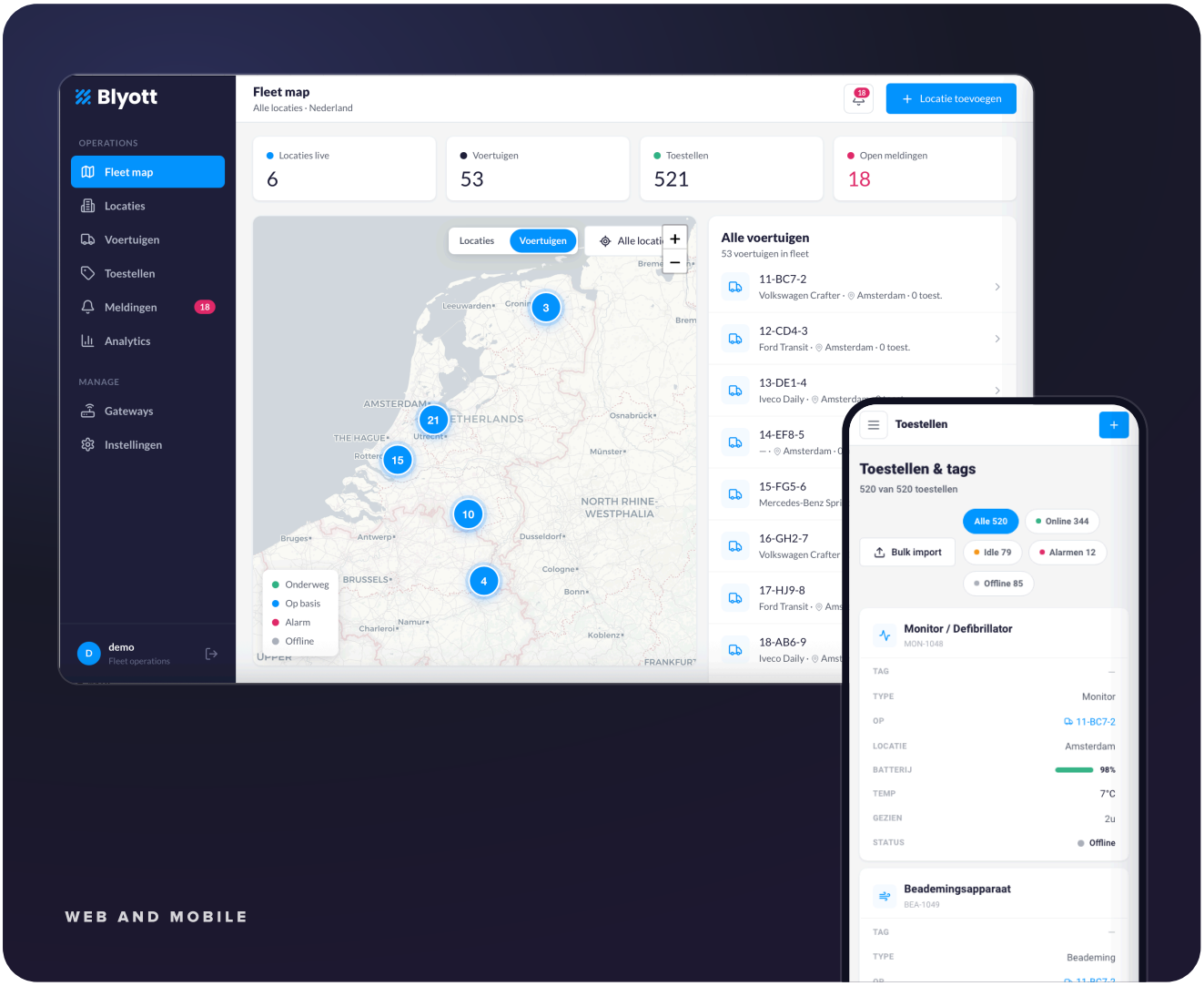
PLATFORM
Web and mobile

Blyott | simac PHI DATA

WHAT YOU SEE

The vehicle on the map, the devices inside it

Open the platform and you see where every ambulance is and what is on board. If something is missing after a run, you get an alert with its last location.



WEB AND MOBILE

Live inventory

On departure and on return you see what is on board and what is missing. No walk around the garage.

Find a missing device

When and in which vehicle it was last seen, with the address. Even when it ends up in another ambulance.

Safe and open

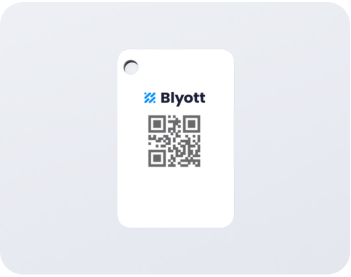
No interference with medical equipment. REST API and webhooks, SSO, encrypted storage.

One vehicle is enough to start. Scale up once it works.

HOW IT WORKS

A tag on every device, a receiver in the vehicle

The receiver reads the tags on board and sends them over 4G, together with the ambulance's GPS position. Fitting the hardware takes half an hour per vehicle.



PER DEVICE

BT-T2 tag

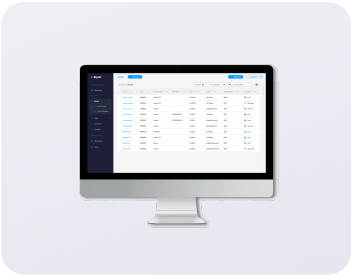
On every device. Bluetooth, a battery that lasts years.



PER VEHICLE

Mobile Locator

In the ambulance, on 12 V. Reads the tags, reports over 4G.



INCLUDED

Platform

Web and mobile. Inventory, history, alerts.



Every run, every device: the receiver reports what is on board, with the position.

Optional: a GPS tag for kit that leaves the ambulance, a Fixed Locator at the base.