

Monitor your workforces in real-time using IoT GPS solution for the biggest autonomy, without infrastructure.



Give a Smartphone App or a GPS tag to each worker

Small, light and simple, this rechargeable tag is ready to go. It has several months autonomy and embeds motion & temperature



Connect to Capturs SaaS

Setup your teams, configure workstations with virtual zones in a few clic and create an automated workforce management system



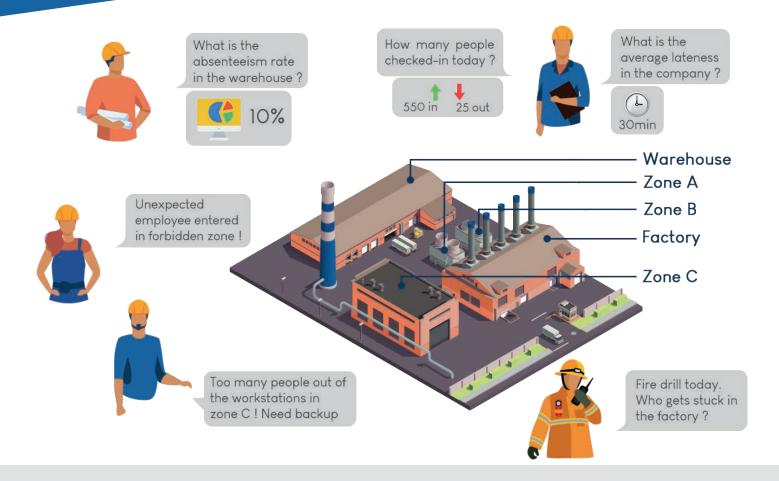
Access to real-time data and analytics

Get all the relevant data in a user friendly interface. Monitor real-time attendance, individual absenteism and productivity.





Typical challenges of industrial management





Connectiviy by Low-Power networks (LPWAN), LTE-M, NB-IoT or GSM.



Panic button.

Use any smartphone to GPS track

using Capturs App (option).



GPS tracking for precise positioning everywhere.



Small and lightweigght: 68x42x24mm / 58q.



Exclusive long-range Capturs beacons for precise deep indoor positioning.



Movement detector. Temperature monitoring.



Platform compatible with 3rd party devices. Device compatible with any platform using API.



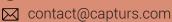
Possiblity of Assets tracking on the same platform.













Example of proposed features



TIME AND ATTENDANCE IN REAL TIME

No need to clock in and out, the GPS in the tag records he entries and exits. No reader needed. Precision up to 5 m.

CHECK-IN / CHECK-OUT **OF ZONES**

Draw your zones on the go and the platform will automatically detect the presence of staff and generate timesheets.

TRACK HISTORY

Unlimited history of all staff time movements, at the workstation, idle time...

DATA LOGGER RECORD

All data are recorded in the tracker memory for further use or control, whether within or outside network coverage.

GENERATE BEST-FIT SCHEDULES

Adapt the best team schedules by better managing presence.

VERIFY PRESENCE IN THE PROPER ZONES

Assign workers to a specific area and be alerted if they are in the wrong zone.

SMARTPHONE APP

Your employees all have a smartphone? Capturs app allows you to use the GPS/GSM of the smartphone for tracking. No more need for tags.



CONTROL LABOR COSTS

Automatically control labour costs, globally or individually, for more accurate, real-time monitoring.

LIVE DASHBOARDS

Generate custom dashboards/KPI and export it on Excel.

AUTO CALCULATION OF PAYROLL BASED ON **WORKING TIME**

Simplify the management of contract workers by automatically invoicing attendance time.

CHECK ABSENCES AND LEAVES

Display the day's absences or individual reports in one click. Receive daily alerts by email / SMS.

CONTROL ACCURATE **WORKING TIME**

Check observance of working hours, overall or individually.

TRIGGER ALERT ON **UNEXPECTED EVENT**

Our powerful alert system allows you to send email / SMS to the management on the triggering of a large number of events.

TRACK ASSETS / VEHICLES

Capturs has a solution dedicated to the tracking of assets and vehicle fleets. Contact-us for more information.



PANIC BUTTON

A panic button on the tag allows the employee to trigger up to 5 different types of alerts.

GEOFENCING / ZONE ALERTS

The zone alert system notifies management in real-time if an employee enters a dangerous or inappropriate zone.

ENGAGE YOUR EMPLOYEES

A workforce management system enables immediate productivity savings and improved employee engagement.

MANAGE EMERGENCY **EGRESS**

Check that there are no employees left on site in case of emergency egress.

DEEP INDOOR

Out of GPS range? Don't worry, the exclusive Capturs beacon system allows to track people indoor with 5 m accuracy.

API TO INTEGRATE DATE IN YOUR ERP

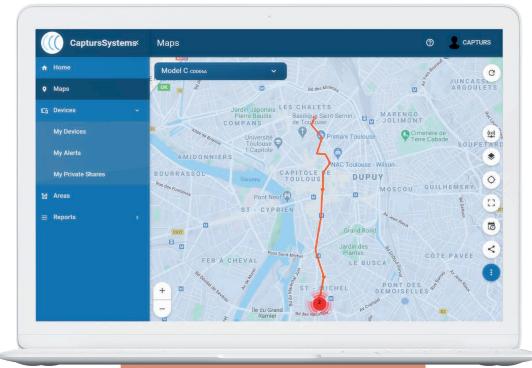
Capturs integrates the data with your ERP or other third party system. Capturs is also compatible with external or existing hardware.

CROSS-PLATFORM SAAS

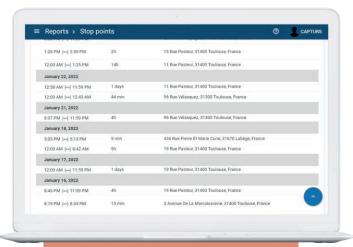
Software as a Service available on PC / MAC and Android / IoS Mobile App.



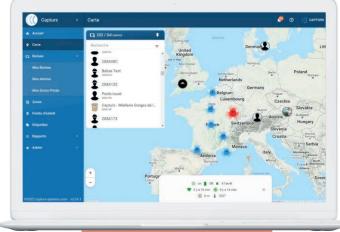




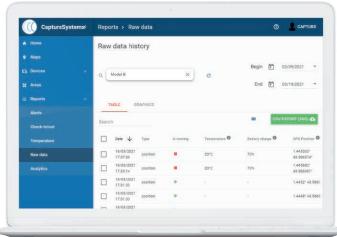
Real-time map and dashboard



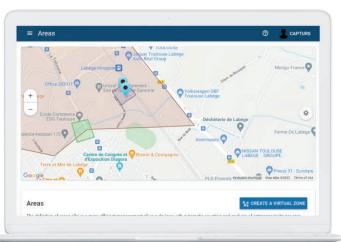
Individual worker report



Follow your workers



Custom dashboards



Smart geofencing system

