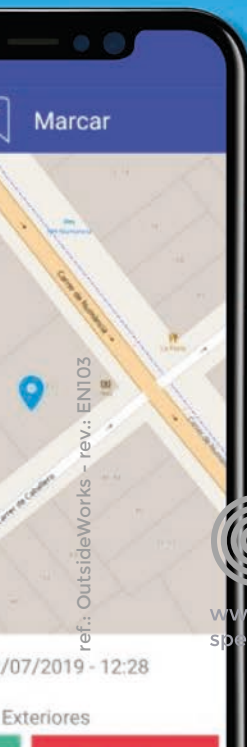
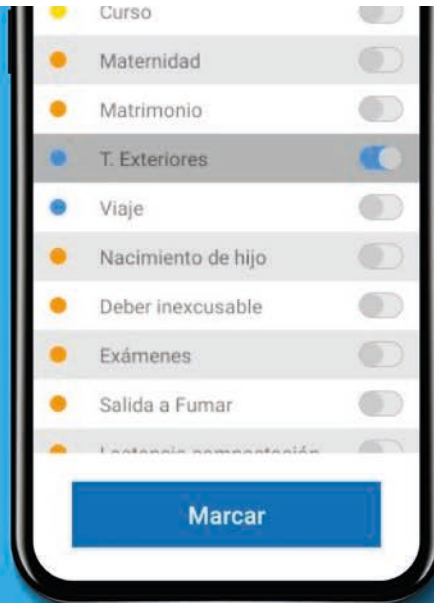
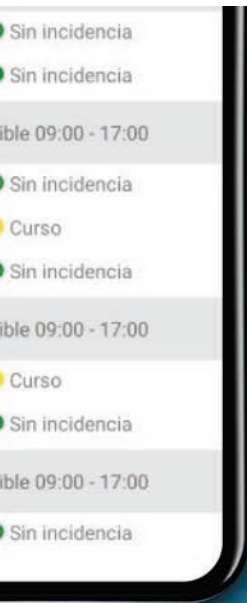




**Time & Attendance application  
for travelling workers**

**Intuitive, flexible and adaptable.  
This tool allows employees to  
clocking in/out of work from  
a mobile device (Android / iOS).**



Compatible with netTime and SPECManager time management applications.



## Características

OutsideWorks is the perfect tool for companies that have travelling workers - who do part of their work outside the company premises (technicians, sales staff, contractors, etc.) - and who must keep track of the exact time worked during their shift.

- Lets employees register when and where their working day starts and ends.
- Adds the location data to each clocking event.
- Proposes to record specific events (medical check-up, examination, physical indisposition, training course, transport problem, etc.).
- The clocking event data is instantly transferred to the Time & Attendance application (netTime or SPECManager).
- Displays the assigned working calendar.
- Displays clocking events from every source.
- Displays counter values synchronised with the Time & Attendance application (netTime or SPECManager).
- Biometrics can be activated to start and clocking.



OutsideWorks speaks your language:

- Castellano.
- Català.
- English.
- Français.
- Português.

## Prerequisites

### MOBILE

- Android - 5 or higher.
- iOS - 11 or higher.

### LOCATE

- Approximate (network-based).
- Accurate (based on network and GPS).

### COMPATIBLE SOFTWARE

- netTime 5.03 or higher.
- SPECManager4.3 or higher.

# Functionalities



## CLOCKING IN/OUT

The employee simply needs to indicate the type of activity that is beginning or ending. The location of the mobile device can be activated and appears on the clocking.

## CLOCKING EVENTS

Displays all the employee's clocking events, the ones made from a mobile device and also those made from the wall terminals.



## CALENDAR

Displays the work schedule of the employee who can consult his schedule, bank holidays and previous or missing clocking events.

## CURRENT STATE

Displays the details of the last clocking event along with the values of the updated counters.



## VIRTUAL CARD

It allows clocking in a SPEC reader with Bluetooth® as if it were a Mifare® proximity card.





Downloads available on the:



## SPEC SaaS

Do you know that we have a secure cloud for our Time and Access Control software?

Learn about the benefits of installing software in the cloud.

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