

Access and manage your time and labor tasks with a secure, modern, personalized mobile experience to improve your workforce productivity.

SMART, ADAPTIVE, MOBILE

Employee Self Service (ESS) Mobile from Attendance on Demand is adaptive—the employee's home screen changes based on what the employee needs to do and how the employee works.

Different types of employees have different time tracking needs. ESS Mobile is a single app that presents different options to different employees based on employee permissions. It accesses configuration information in Attendance on Demand to present a smart, easy-to-use app that is tailored to the employee.

INSTANT NOTIFICATION

Notifications alert employees only when they need to take action... fix missing punches, approve time cards, or read messages. Employees can also notify supervisors of late arrival or absence. The employee's home screen changes to show the employee exactly what to do.

WITH ESS MOBILE, EMPLOYERS HAVE OPTIONS, EMPLOYEES ARE ENGAGED

ESS Mobile can be set up to include the functions that various employees need for accurate and efficient time tracking:

- Punch in/out
- Record GPS punches and transfers
- Punch restrictions prevent double punching or punching in early or out late for shifts, breaks, or meals
- Enter hours through daily worksheet
- Receive alerts for missing punch, unapproved time card, and pending messages
- Enter missed punches
- · Approve time card
- Transfer from one deptarment to another

- Request leave for partial day, full day, or multiple days, and review leave request history
- Send Call in Late and Call in Absent notices to supervisors
- Leave a message to supervisors and review message history
- Enter tips, if employees report tips.
- Enter expenses, if employees report meals and mileage, for example.
- Review punches, schedules, worked hours, benefit balances, and leave requests.
- Change login PIN.

Attendance on Demand records all employee time card edits, employee notifications, and responses created by the employee in ESS Mobile.

Available on IOS and Android





