

eClock 8"

Digital punch clock for real time Attendance tracking with NFC technology, wi-fi and SIM 4G LTE



eClock is the punch clock in line with technology for the attendance tracking and the personnel accesses control at the company.

It's an Original Attendance tracking completely cloud-based, which gives a simple and immediate management of the entire Attendances and Absences process: Clocking, Accesses Control, Smart Working, Business trip, Holidays and Time-off, with their requests workflows and approvals.

eClock doesn't require any installation, the wi-fi connection or the data network are enough: no infrastructure, installation or maintenance costs.

It suits with the locations without punch clocks, new stores, offices, warehouses, headquarters.

▶ It is compatible with your current company attendance system or it is included with the EcosAgile System

▶ NFC, Rfid Technology Multilingual, with different active translations



BESIDES ACCESSES CONTROL

eClock goes beyond the traditional punch clocks: it ensures the digital attendance tracking with a simple data connection, the accesses control synchronized with the Time management system, the clockings anomalies control by comparing the time profile realized by the working times, shifts and part-times, the possibility to manage the building security.



MONEY SAVING

eClock doesn't need any installation cost, any specific skill nor any additional infrastructure requirement. With eClock the cost cutting as compared with the traditional punch clock is of well the 70%.



DATA AVAILABLE IN REAL-TIME

Data management in entirely in Italy in total respect of nationals and europeans rules and with the implementation of highest sector security standards. Data are transmitted in real-time with the cloud-based system and are always available and exportable.



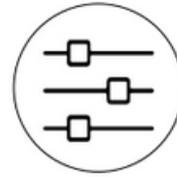
NFC SUPPORTED



4G LTE



WiFi



HTTP/TCP INTERFACE

Technical Specifications

Operating System	Android 10
Processor	Quad core cortex A17
Memory	2 GB RAM
Display	8" Touch Screen 1280 x 800 Resolution
Camera	2.0MP
Connection	Ethernet, WiFi, Bluetooth, SIM 4G LTE
Installation	wall-mounted with metal support
Dimensions and Weight	21,20 x 14,76 x 3,10 cm - 0.55 KG
Power Supply	12V /1.5A Ethernet interface with POE function: IPOE+
Card Reader	IC card reader (NFC)
Certification	CE

