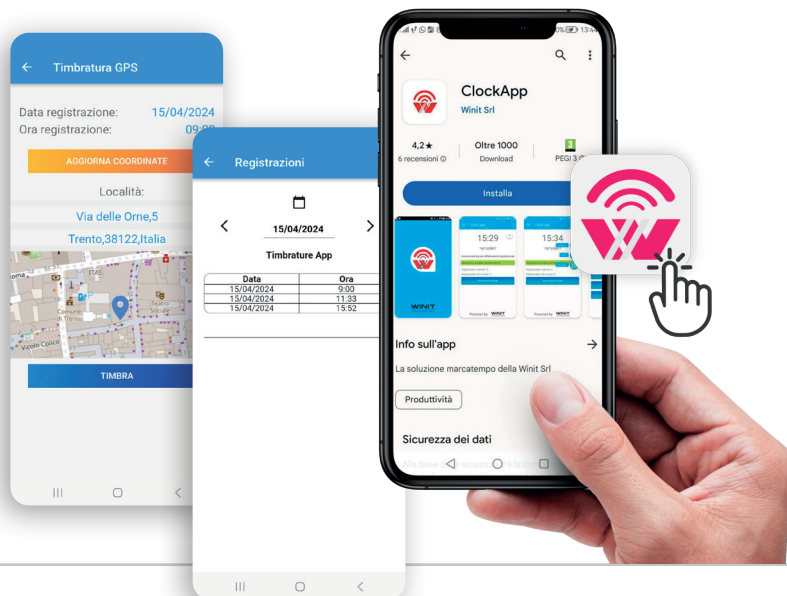


ClockApp | Attendance Tracking APP

TECHNICAL DOCUMENTATION



 compatible on
Android and iOS

 geolocation

 versatile clocking
system

ClockApp is the attendance tracking app that allows you to record the working hours, activities, and locations where employees and contract workers perform their duties. Available for Android and iOS and downloadable on smartphones and tablets.

✓ EASY TO USE

With the app, clocking data is transmitted in real-time, displaying a clear overview of activities through a user-friendly interface.

✓ VERSATILE

Excellent for managing the clocking-in/out of teams constantly on the move, supervising completed activities, and their geolocation.

MINIMUM COMPATIBLE VERSIONS

SOFTWARE ANDROID	Android 6.0 (Marshmallow) or later
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SOFTWARE APPLE	iOS 12.0 or later
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CLOCKING METHODS

NFC CLOCK-IN/OUT	Clocking in/out is done by bringing the device close to a specific NFC tag installed at the worksite location.
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GPS CLOCK-IN/OUT	Clocking in/out is done by clicking a specific button in the app, which detects the device's location at that moment.
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QR-CODE CLOCK-IN/OUT	To clock in/out, a QR code present at the worksite location is scanned with the device's camera through the app.
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CLOCK-IN/OUT WITH MANUAL SITE SELECTION	The desired worksite is manually selected from the available ones, and the clock-in/out is performed from the device.
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REQUIRED PERMISSIONS AND FUNCTIONALITIES

CAMERA	Access to the device's camera to take photos.
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NFC	The device must be equipped with the NFC technology necessary for tag acquisition (only required for NFC clocking).
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GEOLOCATION	Obtaining the location at the time of clocking (only required for GPS clocking).
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INTERNET CONNECTION	An internet connection via mobile data or Wi-Fi is necessary to send the recorded clockings. These will remain stored on the device until it can send them.
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