

QRDTIME

Resource management and time & attendance/access control system

Qualica-RD QRDTIME is a modular web application for the management of time and attendance control, human resources, access control, visits and staff shifts. It facilitates marking, requests, vacation tracking and email alerts on balances, absences and incidents.

The system is fully customizable, allowing to adapt the client's logo, corporate colors and typography. In addition, it offers the option of uploading documentation, such as supporting documents or medical reports. Compatible with third-party software integration.

QRDTIME integrates with multiple types of presence terminals, such as wall readers, turnstiles, parking barriers and biometric devices. It offers identification by card, biometrics, QR or PIN, adapting to any company.

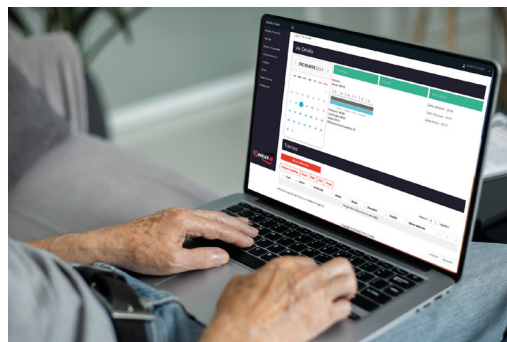




Online Signing

QRDIME supports clocking from cell phones and PC's incorporating geolocation functionalities. In addition, it includes a web portal for employees to make queries, manage requests and upload documentation, such as proof of temporary disability or medical reports.

Online clocking allows restricting by IP, location or device, and consulting clockings, requests, balances and time worked per user.



New QRDIME software modules



Time & Attendance control

Interface to consult data, manage vacations, leaves, incidents and email alerts, complying with current agreements. Allows to load and modify external quadrants.



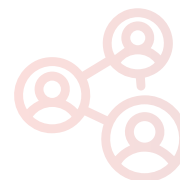
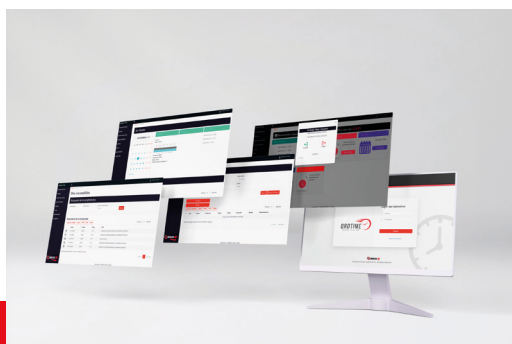
Access Control

Access control system with various verification methods, allowing unlimited access roles, delimitations by time slots and terminals.



Human Resources

The system optimizes time with automatic validation, alerts, geo-restricted access and integration with LDAP and Azure AD.



Multi-entity system

QRDIME allows you to manage multiple companies or organizations in a single system. It offers flexible or rigid shift design, cyclic scheduling, permissions by location or user type, and a unified portal with specific menus for roles such as validator, approver and administrator. In addition, it allows validation of requests and justifications, and integrates with ERP, payroll or other centralized systems.

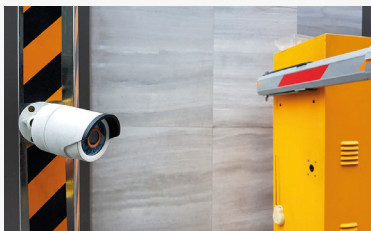


Advanced Access Control



Turnstiles, Tripods...

Physical access control with modern designs and varied finishes.



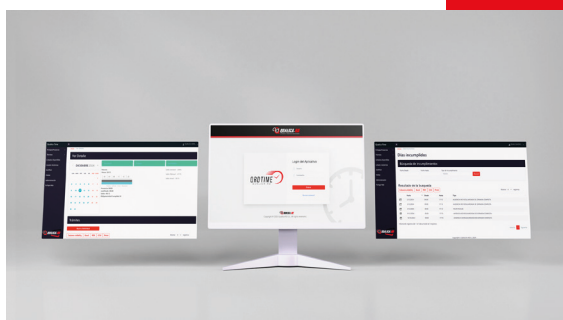
Parking Barriers

Management of vehicle entry and exit in parking lots.



Biometric Access

Secure identification by fingerprint or facial recognition.



Visits module



The visits module records and ensures traceability, including data such as who is visited and when. It offers registration forms, schedule management, time control, visitor notifications, credentials, complete history and detailed report generation.

Technical Specifications

Modules	Time and attendance, access control and visitor control modules
Web and mobile access	Yes
Identification methods	Proximity card / QR / Biometrics / Facial recognition / Code / PIN
Customization	Customizable logo, colors and fonts of the application
Integration	Allows integration with third party software
Other	Accepted for multi-company, responsive application and possibility of PWA