



C250 Wireless Fingerprint Clocking System

Our C250 wireless clocking system provides detailed, accurate time and attendance data for your business. The C250 utilises biometric security for fool proof fingerprint clocking, and features a built in RFID proximity reader as standard. WiFi capability ensures convenient connectivity without the need to run cables.

Clocking Methods

Fingerprint clocking is quick, easy, and fully secure. Staff register attendance by placing their enrolled finger on the C250's fingerprint scanner, where an audio and visual message confirms the clocking.

Proximity clocking is swift, simple, and completely contactless, minimising wear and tear. Staff simply pass their assigned RFID badge or keyfob in front of the C250 terminal, where an audible and visual message confirms the clocking.

Registration & Recording

Fingerprint registration is extremely quick and simple. Multiple biometric records can be registered for each employee to guard against accidents or damage to a specific fingerprint, and the C250 has the capacity for as many as 1000 staff.

Data Storage & Download

Clocking data is stored on the C250 terminal until downloaded via WiFi, Ethernet, or USB into the ClockRite timesheet software. Here individual timesheets can be calculated and detailed reports are available to manage attendance and payroll data. Once downloaded, all data is stored securely on your PC or server.

ClockRite Software

The C250 clocking system incorporates our in-house ClockRite Software suite to provide an intuitive and versatile time and attendance management solution for your business. Basic and overtime hours are calculated automatically according to your specific shift patterns, while late starts, early finishes, grace and roundings can be managed and defined at the click of a button. Holidays and absence are recorded in detail for individual employees, and comprehensive reports make payroll preparation quick and easy.

Features:

- Colour TFT screen with GUI Interface for ease of use
- Optical Sensor
- 1 touch a-second user recognition
- Stores 3,000 templates and 100,000 transactions
- Reads Fingerprint and/or PINs
- Integrated proximity or smart card reader
- Built-in Wireless and Ethernet ports
- Built-in USB port allows for backup and manual data transfer
- Audio-Visual indications for acceptance events

Specifications:

- Transaction Capacity: 100,000
- Hardware Platform: ZEM510
- Sensor: Optical Sensor
- Communication: RS232/485, TCP/IP, USB-client
- Card Support: ID Card(Standard), optional HID/Mifare Card
- Power Supply: 12V DC 3A
- Operating Temperature: 0 - 45 C
- Operating Humidity: 20% - 80%
- Dimensions (mm):
 - Height: 157
 - Width: 210
 - Depth: 50

C250 Package:

- C250 Fingerprint Clocking Terminal
- ClockRite PC Time & Attendance Software
- Detailed Online Setup and Usage Guides
- 12 Months Remote Support
- Sage Payroll Link
- Free UK Mainland Delivery



**Any questions?
Call us now on 01246 267715**

