

# MiniClock-4

Time & attendance control access JOB COSTING



MiniClock-4 **BIO**



MiniClock-4 **RFID**

- Web services HTTP/HTTPS client. Easy way to control terminal using on-line mode with HTTP server.
- HTTP server terminal configuration using standard browser.
- Client Web browser take and display on-line information from HTTP/HTTPS server.
- Client SQL and MySQL send transit logs directly to network DB.
- Client SMTP able to send mails.
- FTP client upload file to a FTP server according build-in scheduler.
- FTP Server terminal control by a FTP client.
- USB 2.0, Ethernet 10-100 Mbps, WiFi, UMTS modem and RS232, RS485.
- Badge supported: RFID 125 Khz and Mifare 14443-A, 14443-B, biometric technology.

Thanks to a wide range of communication modes meet all needs. Terminal interface is based on exchange of files and commands. The operating system provides great performance. It has weather resistant case, reliability and low cost.



*TechnoDrive is a leading Italian company of manufacturing time attendance and control access terminals. TechnoDrive provides great flexibility on the customization of their products according to customer's requirement.*



Design and Manufacture of Electronic Equipments

# TECHNICAL SPECIFICATIONS

## MiniClock-4

LCD 240 x 320 TFT 65536 colors Display with white led back-light

RGB multi-color semaphore

Monotone buzzer

Build-in RFID 125 Khz or 13.56 Mhz reader Mifare/NFC

Build-in biometric optical reader

DDR3 512 Mbyte memory

1 Ghz Cortex A8 CPU

High precision temperature-compensated real time clock

10-100 Auto-MDIX Ethernet

2 x USB 2.0 port

Serial communication ports RS485

2 internal relays

2 digital inputs

PoE Power supply or 9-36 Vdc with ext, adapter

Size W H D 72 x 178 x 45



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**TECHNODRIVE S.r.l.**

I - 20010 Arluno (MI) - Via Enzo Ferrari, 7 - Tel. +39 02 90 37 78 87  
sales@technodrive-srl.com - www.technodrive-srl.com