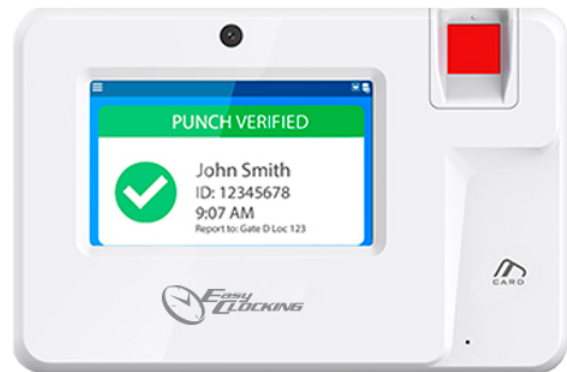


SK-T200

Time & Attendance control
Fingerprints, RFID EM and keypad
1.000 recordings / 10.000 fingerprints
WiFi, TCP/IP, USB and Wiegand
Optical fingerprint sensor
Easyclocking Cloud Software



Easyclocking
Standalone bio-metric reader for Time and Attendance
Identification by RF EM card, fingerprint, passcode and/or combinations
Optical sensor
Keypad and 4.3" TFT touch screen
Capacity 10.000 fingerprints, 1.000 users/cards and 1.000.000 registrations
Automatic Time and Attendance control modes
Work Codes
Voice indications
Communication TCP/IP, WiFi, USB, RS485, TTL and Wiegand 26
Control of schedules, shifts and cycles
Personalised messages
Compatible with EasyClocking cloud software for access control management and reports
Remote control from mobile app

Specifications

Brand	Easyclocking
Model	T200 White
Hardware CPU	Quad Core ARM A9 Cortex 1.6 GHz 4GB Flash Memory / 1 GB RAM
Sensor	Optical Sensor
Sensor resolution	500DPI
Activation sensor	Infrared auto-activation
Identification methods	1:1 y 1:N
Read time	< 1 Sec.
Time & Attendance control functions	Job Codes, Customised Messages, Siren Calendar Automatic change of Time and Attendance control mode
Capacity	Up to 1.000 users: 10.000 fingerprints and 1.000 RFID EM cards
Records	1.000.000 registers
Identification modes	Fingerprint, Card, Pin and combinations
Proximity card	EM RFID (125KHz)
Screen	4.3" TFT colour touch screen
Communication	TCP/IP, RS485, WiFi and TTL
Inputs	TTL
Outputs	Wiegand OUT, relay and TTL
Software	Easyclocking Cloud
Power	DC 12 V / 1500 mA max. PoE
Temp. operation	-0° C ~ +45° C
Dimensions	190.5 (W) x 127 (H) x 40 (D) mm
Weight	720 g