

CDM - T4

FINGERPRINT ATTENDANCE SYSTEM



Fingerprint is one of the unique identification on Human body. Because of this uniqueness of Fingerprint, T4 Fingerprint Attendance System is the best choice for most of the companies. It is the latest technology used in time recorder system.

Using T4 Attendance System can minimize the time cost and manpower on calculating the salary, it Saves time and Money.

With a sensible fingerprint sensor, T4 can check any wet or dry fingerprint. Besides, entering password is any method to Check-in or Check-out since the fingerprint maybe destroyed by some injury.

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TECHNICAL SPECIFICATIONS

User Capacity: 1500 Fingerprints.

Transaction Storage: 50000.

Algorithm version: 05 Version.

Communications: RS 232, RS 485.

Identification time: Less than 2 Seconds.

Operating Temperature: 0 C-45 C.

Operating Humidity: 20%-80%

Sensor: ZK Sensor.

Language: English, Other Languages.

Machine Dimension: 205 (W) x 145 (D) x 50 (H) mm.

Net weight: 0.52 Kg.

Packing Dimension: 315 (W)x 260 (D) x 113 (H) mm.

Gross Weight: 1.38 Kg.



T4



COMPUTER



REPORT