

Cloud-Based Time Attendance Terminal

TimeTec TC10 is a touchless multi-biometric identification terminal featuring TimeTec's innovative advanced facial recognition technology.

With the latest algorithm and advanced facial recognition technologies, the device can recognize a target in the distance from 30cm to 50cm. It will automatically operate when it detects a human face in the detection distance to deliver better recognition quality in terms of speed and accuracy than the previous near-infrared facial recognition terminals.

With the applied Deep Learning algorithm, the pose angle tolerance and anti-spoofing ability against the dynamic environment and various spoofing attacks have been greatly enhanced.

Together with the world's cutting-edge 3D Neuron Fingerprint Algorithm, TimeTec TC10 must be the best fit in various working environments satisfying different customer's needs.



Proactive Facial Recognition

Advanced facial recognition technologies



New Height of Anti-Spoofing

Protect against print attack (laser, color and B/W photos), videos attack and 3D mask attack.



Speedy Recognition

Recognition happens in seconds



Wide Pose Angle Acceptance

Wider angle for greater recognition accuracy



Touchless Recognition

Contactless for better hygiene



Various Clocking Methods

Face / Fingerprint / Password



Instant Notification

Receive notification from tardiness and absenteeism (subject to subscription with TimeTec Attendance)



Stable Communication Method

Fast and stable connection for better performance



Linux-Based Hybrid Biometric

A highly reliable and secure operating system









WEB LINK

SYSTEM DIAGRAM

TimeTec Attendance

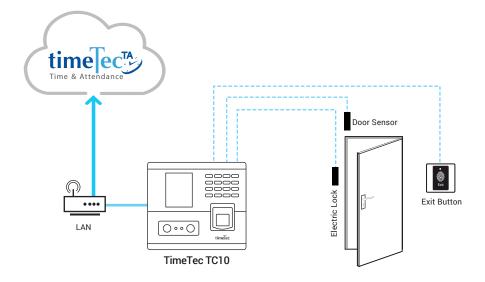
https://www.timeteccloud.com/attendance/

? User Guide

₹" Video Guide



? FAQ





| SECTION 3 | | | | |
|--------------------------|---|--|--|--|
| MODEL | TimeTec TC10 | | | |
| DISPLAY | 2.8-inch TFT Screen | | | |
| FACE CAPACITY | 800 | | | |
| FINGERPRINT CAPACITY | 800 | | | |
| TRANSACTIONS | 150,000 | | | |
| COMMUNICATION | TCP/IP | | | |
| STANDARD FUNCTIONS | DST, Self-service Query, Automatic Status Switch, T9 Input, Camera, 9-digit User ID, Multiple Verification Methods | | | |
| HARDWARE | 256MB RAM/256MB Flash, 1GHz Dual-Core CPU, 1MP Binocular Camera | | | |
| OPERATION SYSTEM | Linux | | | |
| ACCESS CONTROL INTERFACE | 3rd Party Electric Lock, Door Sensor, Exit Button | | | |
| BIOMETRICS ALGORITHM | Face: BioBridge VX 3.9, Fingerprint: BioBridge VX 10.0 | | | |
| FACIAL RECOGNITION SPEED | ≤1s | | | |
| POWER SUPPLY | 12V 1.5A | | | |
| WORKING HUMIDITY | 20% to 80% | | | |
| WORKING TEMPERATURE | W0°C to 45°C | | | |
| DIMENSIONS (W*H*D) | 168.0*151.5*31.7 (mm) | | | |

TimeTec Attendance

SPECIFICATIONS

Note: Specifications are subject to change without prior notice.





SUPPORTED SOFTWARE

| Authorized Reseller: | | |
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