



SecuTAC666

Multi-media Fingerprint Time Attendance and Access Control



Introduction

SecuTAC 666 time attendance and access control adopts Software latest ZEM600 platform with Finger 10.0 fingerprint algorithm to improve identification speed. It can manage 10000 templates within 1.5 second (I: N identification). SecuTAC 666 features high performance, high image quality optical fingerprint sensor. The patented optical sensor is resistant to scratches, impact, vibration and electrostatic Shock.

The SecuTAC 666 has camera and 3.5" color TFT-LCD display, so it can display the individual graphical interfaces and personnel color photos. It comes standard with TCP/IP, RS-232/485, USB-host, USB-client, 8 functions keys, T9 input method, backup battery and has access control connectivity for Wigand-in, Wigand-out, Door lock connection, Alarm, Bell, Remote to Exit switch.

secuTAC

Features:

* Multimedia

3.5" TFT screen support different Multimedia formats. Internal Camera and Photo-ID support the user's photo display and make T&A application more visible and reliable.

* Time & Attendance

Built-in backup battery protects data.
Storage Capacity: Store up to 8,000 templates (1: N) and 200,000 records.
More practical functions such as SMS, T9 input, Work-code enable user-friendly.
Offer a wide selection in authentication mode and easy security system upgrade with combination of fingerprint, password and ID/MIFARE/HID card.

* Access Control

Monitor employee's movement at any time. Provide extra security with 50 time zone, user grouping, and professional unlocking combination function, easy integration with door lock system.

* Communications

Versatile interface options including RS232/485, TCP/IP, USB Host, USB Client, Optional WIFI and GPRS;

Configuration:



Specifications:

| | |
|------------------------------|--|
| Fingerprint Capacity | 8000 templates |
| Transaction Capacity | 200,000 |
| Hardware Platform | ZEM600 |
| Sensor | Optical Sensor |
| Algorithm Version | Finger v10.0 |
| Communication | RS232/485, TCP/IP, USB-client, USB-host |
| Standard Functions | Workcode, SMS, DLST, Scheduled-bell, Self-Service Query, Automatic Status Switch, T9 input, photo-ID, Web server, Camera, built-in battery |
| Access Control Interface for | Lock, door sensor, exit button, alarm, Door Bell, Anti-pass back |
| Wiegand Signal | Input & Output |
| Optional Functions | ID/Mifare/HID, printer, soap, WIFI, GPRS, RIS |
| Display | 3.5 inches TFT Screen |
| Power Supply | 12V DC 3A |
| Operating Temperature | 0°C - 45°C |
| Operating Humidity | 20%-80% |
| Dimension | 225x165.5x50 mm H*W*D |



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