

Large Screen RFID Time Attendance

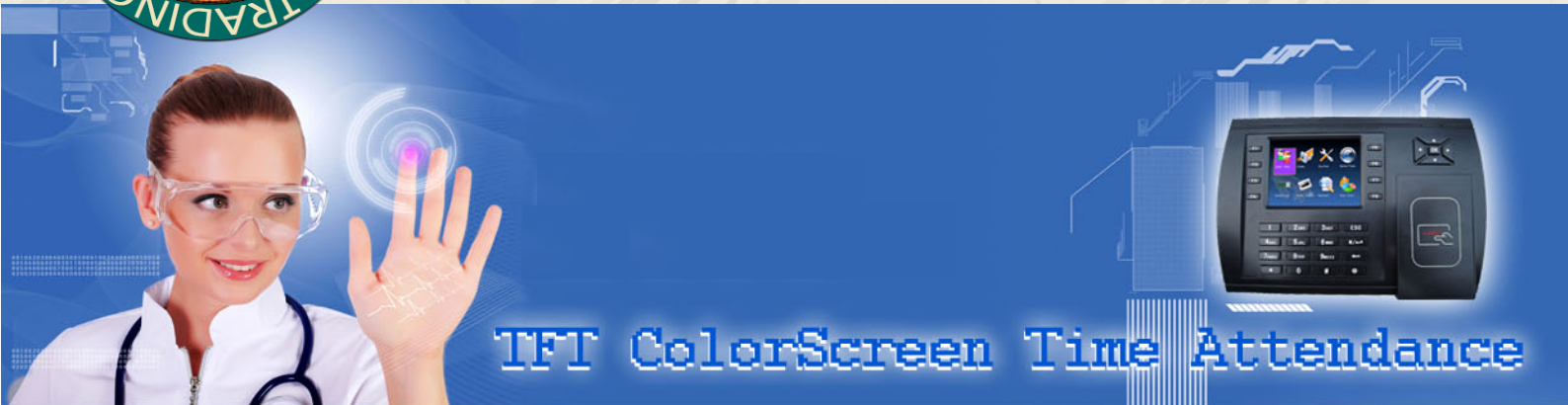


Introduction:

The siT.3 is a proximity time attendance and access control 2 in 1 terminal. It is based on **the** platform, offering unparalleled performance using the state of the art proximity reader and embedded Linux platform. All the operation can be done on 3.5 inches color screen. The world famous Linux system ensures stable and reliable network transmission. Standard TCP/IP make sure the data transmission between PC and device much easier.

Features:

- Colorful TFT screen with graphical interface for ease of use
- Stable Proximity reader.
- Reads Proximity card and/or PINs.
- Optional integrated smart card reader.
- Built-in Serial and Ethernet ports
- Built-in USB port allows for manual data transfer when network isn't available
- Optional integrated Wi-Fi/GPRS also available.
- 8 user-defined function keys
- Built in bell scheduling



TFT ColorScreen Time Attendance

Main Function:



TCP/IP



USB



Bell



Linux OS



ID/PW

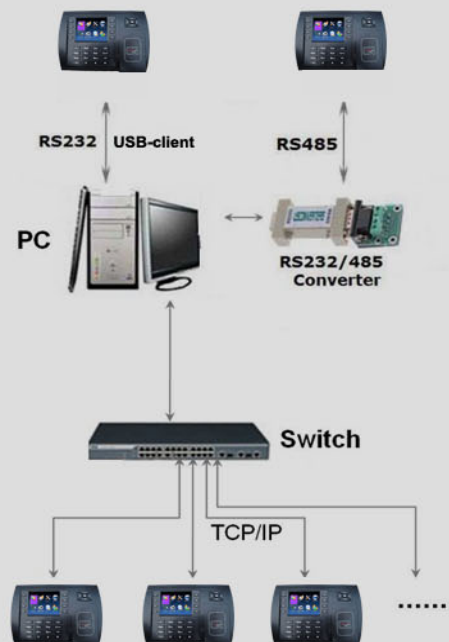


TFT Screen

Specifications:

- CPU: 32bit
- Display: 3.5" Color TFT Display
- Identification speed: ≤ 1 seconds
- Capacity: 10,000
- Transaction Capacity: 50,000
- Verification mode: 1:N or 1:1
- Memory: 8 MB Flash
- Communication: TCP/IP, RS 232/485&Ethernet
10/100M&Wiegand In&Out, USB interface
- Access control function: Professional access control I/O interface
- Operating Temperature: 0-50°C
- Operating Humidity: 20%-80% Operating Voltage: 12V DC
- Optional: Mifare, WI-FI, GPRS

Connection Diagram:



📍 Cairo, EGYPT. 3 Abou Tamam st., Hadayak El Kobba. (+2) 02 233 023 99 (+2) 01 22 22 00 787

📍 Shenzhen, CHINA. 1709B Saige st., Hua Qiang Bel, Futian District.

📍 Kowloon, Hong Kong. 5/f Hang Pont Commercial Building ., 31 Tonkin st., Cheung Sha Wan.

📍 Vietnam : 0084-1688370651 📍 Malaysia : (+6)13416407902 📍 Kuwwait : (+9)6560617291 📍 Sudan : (+2)49910745498




Quotation for RFID Card Time Attendance

| | Technical Specifications |
|--|---|
|  | <p>Technical Specification:</p> <p>Register capacity: 30000/50000</p> <p>Record capacity: 50000/80000</p> <p>Operating system: Linux</p> <p>Hardware platform: ZEM300</p> <p>Read Range: 2~22CM</p> <p>Power: 2A/5VDC</p> <p>Identification Time: ≤20ms</p> <p>Size: 190×136×36mm</p> <p>Card Encoding: Compatible with PSK type of 125 KHZ</p> <p>Communications: TCP/IP; RS485; RS232</p> <p>Keypad: 16 Key Numeric Keypad with Back Lighting</p> <p>LED Indicator: 2 Array LED Indicators (Red, Green)</p> <p>LCD: Character LCD 128×64</p> <p>Operating Humidity: 20%~80%</p> <p>Operating Temperature: -20°C~70°C</p> <p>Language: English; Chinese; Other languages</p> <p>Standard Function: Work code, function key, scheduler bell</p> <p>Optional: HID Card, Mifare Card, Printer</p> |

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Operating system: Linux
 Hardware platform: ZEM300
 Read Range: 2~22CM
 Power: 2A/5VDC
 Communications: TCP/IP; RS485; RS232
 Identification Time: ≤20ms
 LCD: Character LCD 128×64
 Operating Humidity: 20%~80%
 Operating Temperature: -20°C~70°C
 Size: 180×125×55mm
 Card Encoding: Compatible with PSK type of 125 KHZ
 USB Flash Disk: 128M(Support USB 2.0 Protocol)
 Keypad: 16 Key Numeric Keypad with Back Lighting
 LED Indicator: 2 Arry LED Indicators (Red, Green)
 Language: English; Chinese; Other languages
 Standard Function: Work code, function key, scheduler bell
 Optional: HID Card, Mifare Card, backup power supply, Modem, Printer.

| Technical Specifications | |
|---|--|
|  | <p>System Specification</p> <p>S400 is a multimedia proximity time and attendance terminal developed by ZK Software, it is based on self-research and developed multimedia ZEM500 platform ---the leading figure in Proximity field. It is the first multimedia proximity attendance terminal in the world that adopts 3.5 inch TFT, 65000 true color, and 320*240 resolutions. Our high technology enables you to enjoy visual image.</p> <p>It supports T9 input method, which could input English letters by keyboard, edit user name, short message, and intelligent operation. It communicates with computer through TCP/IP and USB. The world famous Linux system ensures stable and reliable network transmission. Each S400/S500 has the only legally authorized MAC address and it can be used in complicated internet environment. Supporting U-disk function, users can upload self-defined background pictures. Besides, humanitarian interface design is adopted by the device. Whole graphical interface and facilitates navigation enable users and devices to interact directly and friendly.</p> <p>Technical Specifications</p> <ul style="list-style-type: none"> ·User capacity: 10000 ·Transaction capacity: 50000 ·Card support: ID(standard)/Mifare, HID(option) |



- Read Range: 2-10cm
- Operating system: Linux
- T9 input: input English words by keyboard; edit user name and intelligent operation
- I/O interface: RS232, RS485, TCP/IP, USB Host, USB Client
- Schedule bell: can set schedule bell in different time period according to your requirement
- Short message: can send short message (public & personal) to somebody on time
- Verification Time :< 0.2sec
- LED: Red & Green
- LCD: 3.5 inch TFT, 65000 true color, 320*240 resolutions
- Operating Temperature: 0°C~45°C
- Operating Humidity: 20%~80%
- Power supply: DC12V
- Record Query: can query detail attendance record directly
- U-disk function: user can download attendance data and upload self-defined background pictures by U-disk.
- Language: Multi-language
- Size: 190(L)*135(W)*40(H) MM
- Standard: Workcode
- Optional: WIFI, GPRS, Printer

| | Technical Specifications |
|--|---|
| | <p>System Specification</p> <p>SIT A100 is a multimedia proximity time and attendance terminal, it is based on self-research and developed multimedia platform ---the leading figure in Proximity field. It is the first multimedia proximity attendance terminal in the world that adopts 3.5 inch TFT, 65000 true color, and 320*240 resolutions. Our high technology enables you to enjoy visual image.</p> <p>Technical Specifications</p> <ul style="list-style-type: none"> ·User capacity: 10000 ·Transaction capacity: 50000 ·Card support: ID(standard)/Mifare, HID(option) ·Read Range: 2-10cm ·Platform: ZEM500 ·Operating system: Linux ·T9 input: input English words by keyboard; edit user name and intelligent operation ·I/O interface: RS232, RS485, TCP/IP, USB Host, USB Client ·Schedule bell: can set schedule bell in different time period according to your requirement ·Short message: can send short message (public & personal) to somebody on time ·Verification Time: < 0.2sec ·LED: Red & Green |

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|--|--|
| | <ul style="list-style-type: none"> ·LCD: 3.5 inch TFT, 65000 true color, 320*240 resolutions ·Operating Temperature: 0°C~45°C ·Operating Humidity: 20%~80% ·Power supply: DC12V ·Record Query: can query detail attendance record directly ·U-disk function: user can download attendance data and upload self-defined background pictures by U-disk. ·Language: Multi-language · Standard: Work code · Optional: WIFI, GPRS, Printer |
|--|--|

| Technical Specifications | |
|---------------------------------|---|
| | <p>System Specification</p> <ul style="list-style-type: none"> · Color TFT screen with GUI Interface for ease of use · Stable Proximity reader. · Reads Proximity card and/or PINs. · Optional integrated smart card reader. · Built-in USB port allows for manual data transfer when network isn't available. · Optional integrated Wifi also available. · 8 user-defined function keys. · Built in bell scheduling. · SDK available for OEM customers and software developers. <p>Technical Information</p> <ul style="list-style-type: none"> · CPU: 32bit · Display: 3.5" Color TFT Display · Identification speed: ≤1 seconds · Capacity: 10,000 · Transaction Capacity: 50,000 · Verification mode: 1:N or 1:1 · Memory: 8 MB Flash · Communication: RS 232/RS 485&Ethernet 10/100M&Wiegand In&Out · Access control function: Professional access control I/O interface · Operating Temperature: 0-50°C · Operating Humidity: 20%-80% Operating Voltage: 12V DC · Optional: Mifare, WI-FI |