

## **RFID access control and time attendance with free software PY-SC102**

### Technical Specifications:

1. Card Holders: 10000 cards
2. Transaction Capacity: 30000 records
3. CPU: 64bit ZK6001 Microprocessor
4. Hardware: ZEM500(Embedded Linux O/S)
5. Access Mode: Card Only, PIN Only, Card+PIN
6. Read Range: 10-15 cm
7. I/O Interface: RS232/485
8. Baud Rate: 9600-115Kbps programmable
9. Ethernet: 10/100M
10. Wiegand Output any bit
11. USB: Mini-USB 2.0 port
12. Access Control Function: 50time zones, 5groups, 10open door combination, 4 line, 16 character each line(User name, ID number, time, date, states)
13. Keypad: 4\*4 metal keypad with 4 function keys
14. Audio Visual Indicator: Red LED(Access denied)/ Green LED(Access granted) with Audible Beep
15. Housing Material: ABS
16. Power Requirement: 12V DC, 400mA
17. Operating Temperature: 0-45 Operating Humidity: 20%-80%
18. Options: Webserver, Wiegand Input, Antipass-back, Multi-language display