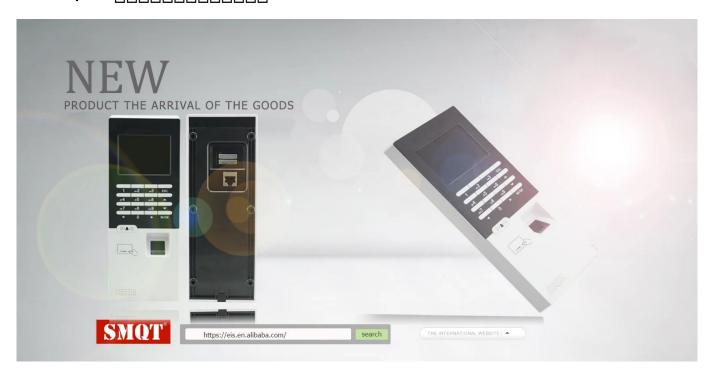
# **TCP / IP**



| 00000                             | TCP / IP0000000000000000000000000000000000 |
|-----------------------------------|--|
|                                   | EA-904                                     |
|                                   | 219*82*27                                  |
|                                   | 3000                                       |
|                                   | 3000□                                      |
|                                   | ID[]125KHZ[]                               |
|                                   | 5[]10cm                                    |
|                                   |  |
|                                   | RS485 / TCP / IP / USB / U                 |
|                                   | <b>RS485 / TCP / IP / USB / U</b> WG □□    |
|                                   |  |
|                                   | WG [[                                      |
| 000                               | WG 🖂<br>12VDC                              |
| 000<br>0000<br>00000              | WG [] 12VDC <300[]                         |
| 000<br>0000<br>0000<br>000        | WG [[] 12VDC <300[[] -25[[50[[]]]          |
| 000<br>0000<br>0000<br>000<br>000 | WG [] 12VDC <300[] -25[50[][]              |

## **\_\_\_EA-904**\_\_\_\_



- 1.Fingerprint+Card access control & timeattendance reader.
- 2.3000 pcs fingerprint &card capacity,80000 pcs record capacity.
- 3. Fingerprint identification speed < 0.6s.
- 4. Enghish/Chinese system language freely adjustable.
- 5.Access control & Time attendance fucntion.
- 6.RS485,TCP/IP,USB, U disk communication way.
- 7. Free PC time attendance software.
- 8.2 years warranty, welcome OEM.

## **EA-904**



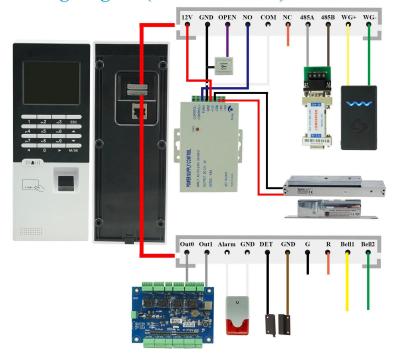
## **EA-904**







## Wiring diagram(accesss control):



### **Access control &Time attendance**



Apply to a variety of access control and time attendance sites, such as factories, offices, schools, supermarkets, and so on.









((40))



















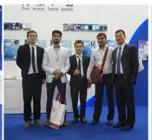
























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