

[illegible]

Webserver - password back MFE 12 VDC 3 A

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Configuration

The diagram illustrates the configuration of the Access Control system. It features two PCs at the top, each connected to a network hub. The left PC is connected to a 'Microcontroller Converter' via a USB cable. The right PC is connected to a 'HUB' via a 'TCP/IP' connection. Both the 'Microcontroller Converter' and the 'HUB' are connected to a central 'RS485' line. This line connects to an 'Electric Lock' (represented by a door icon), an 'LF18' reader, and a 'USB Key' (represented by a key icon). Additionally, the 'HUB' is connected to a 'Electric Bell' and a 'Exit Button' via dashed lines.

System Application Diagram





ACM223

Touch Keypad RFID&125Khz
EM 1000/4000 USer

ACM209-NW

RFIDAccessControl
125Khz EM

ACM208

RFID





ACM210

RFID

ACM225

RFID 125Khz EM

ACM211B

RFID

1 24

2

3 OEM / ODM

4 &

5

1

2

3 2 - 3

6 1~5 7~30

7 T / T Western Union Paypal Ali

8 DHL FEDEX TNT UPS EMS SEA Air

1

A

2

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□□**4**□□□□□□□□□□□□□□□□
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□□**5**□□□□□□□□□□□□□□□□
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□□**6**□□□□□□□□□□□□□□□□
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