Ethernet I/O Controller(ZM_WEB_V5.2)
User Manual

文件状态	项目名称	ZM_WEB_V5.2	文档名称	使用说明书
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1. Features

1.1 Manual control

You can use the original switch manual switch to control home appliances.

1.2 Remote control

At any time, anywhere, control your home appliances.

1.3 The exact state feedback control

Whether you're a LAN or remotely, whether you are anetwork control or local switch, no matter who is inoperation, can be accurate to see after the executionstate.

1.4 Custom device name

Allows you to customize the home appliancename, make your operation more intuitive.

1.5 The system architecture of security

LAN control equipment using hardware password authentication, remote control using the account with the password authentication, the password can be customized by the user.

1.6 The use of more simple

You don't have to worry about not using, do not worry about the configuration error causes the controller is not working properly, the controller supports hardware key to restore.

1.7 Support many platforms.

Support for IOS, Android, Windows, Linux, Mac OS, amobile phone and any browser cloud tv.

1.8 development

Scientific research units and hardware enthusiasts, we provide open communication protocol, two times the development of user-friendly, more flexibility.

2. technical parameters

2.1 Power：DC 12V/1A；

2.2 Outputs：8 channel Independent output；

2.3 Inputs：8 channel dry connected/wet connected input；

2.4 　　Standby power consumption：0.8W

maximum power dissipation ：4.5W；

2.5 Output：AC 277V/10A；

2.7 Working temperature ：-25～80;

2.8 Storage temperature ：-40～85;

3. 网络参数

IP：192.168.1.166

Host name：http://netrelay
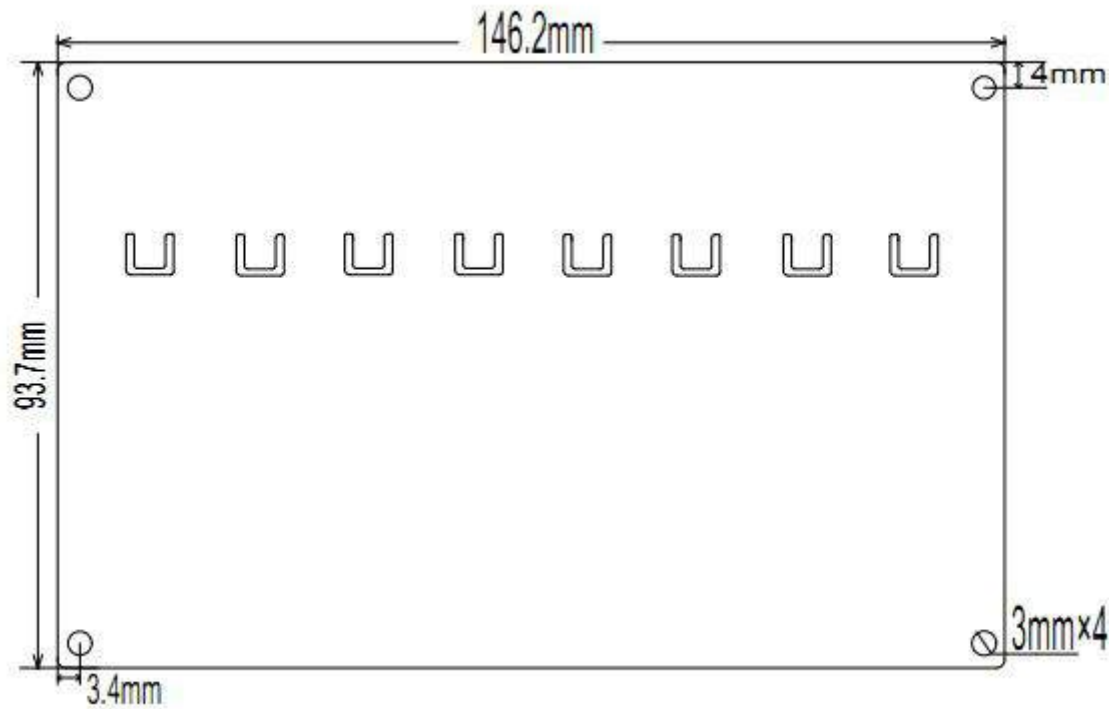
Subnet mask：255.255.255.0

Default Gateway：192.168.1.1

TCP Socket：support
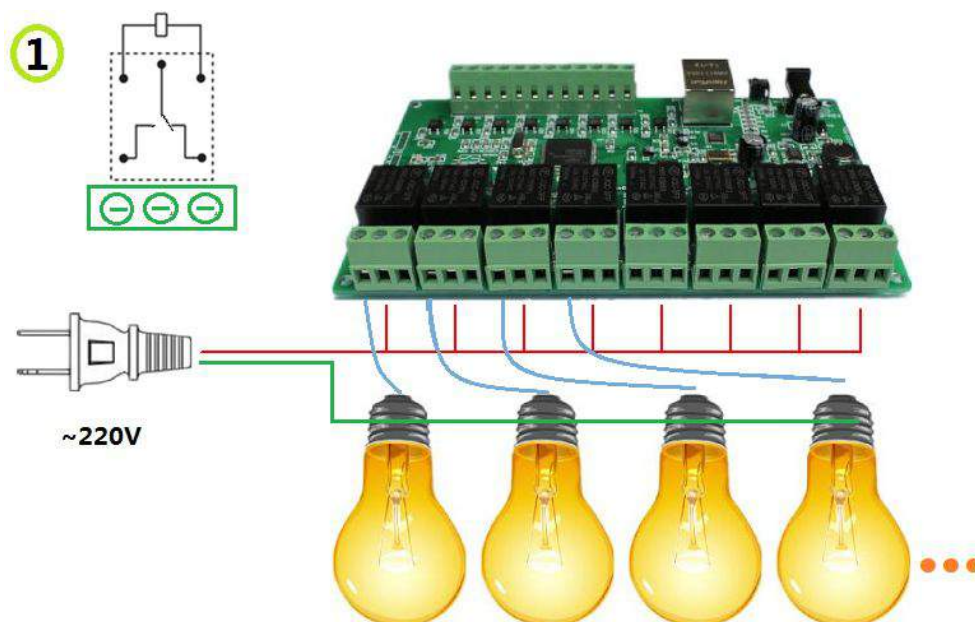
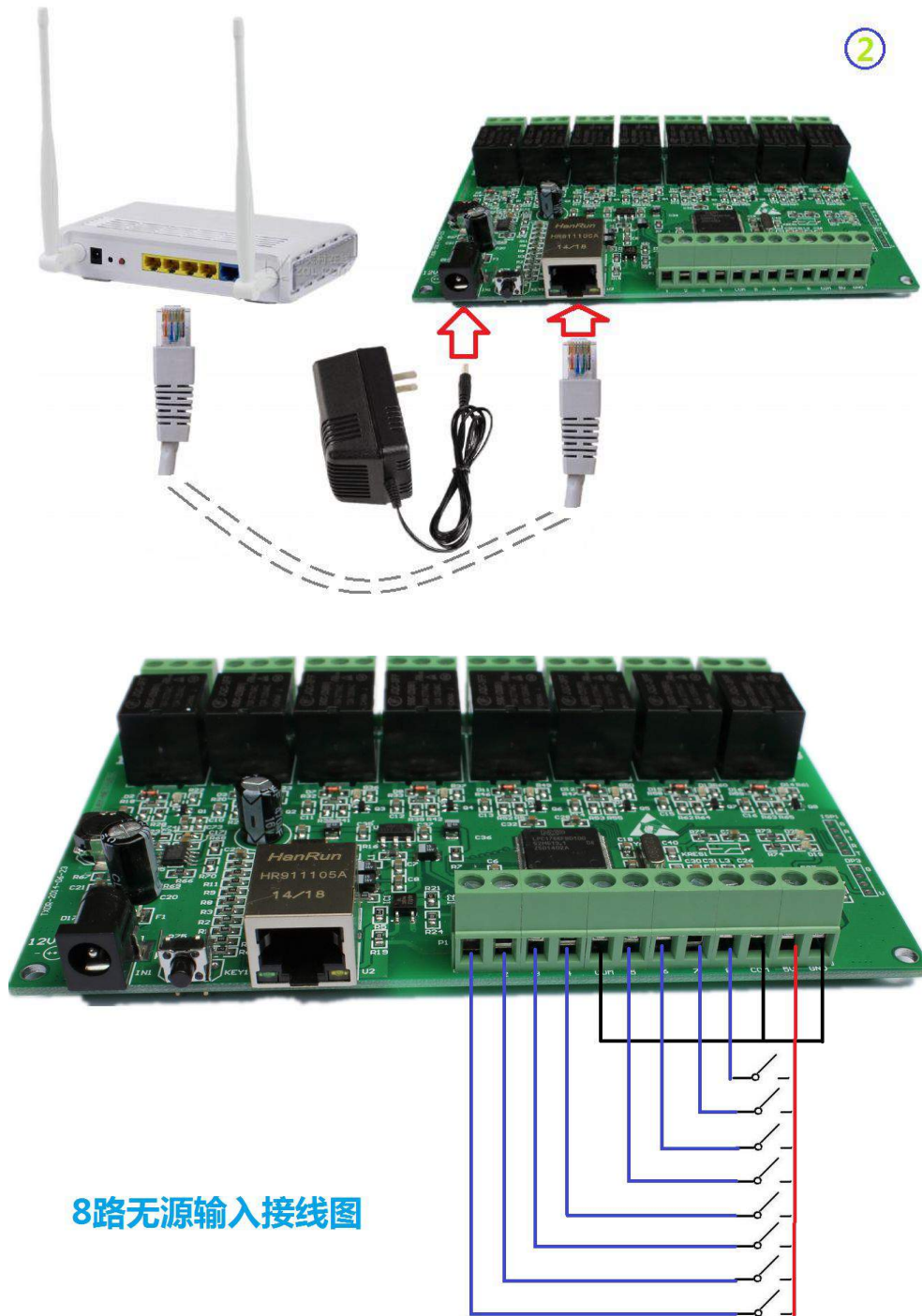TCP port：1234

Web Server：WEB server build in board

HTTP port：80

2. **Shape size**

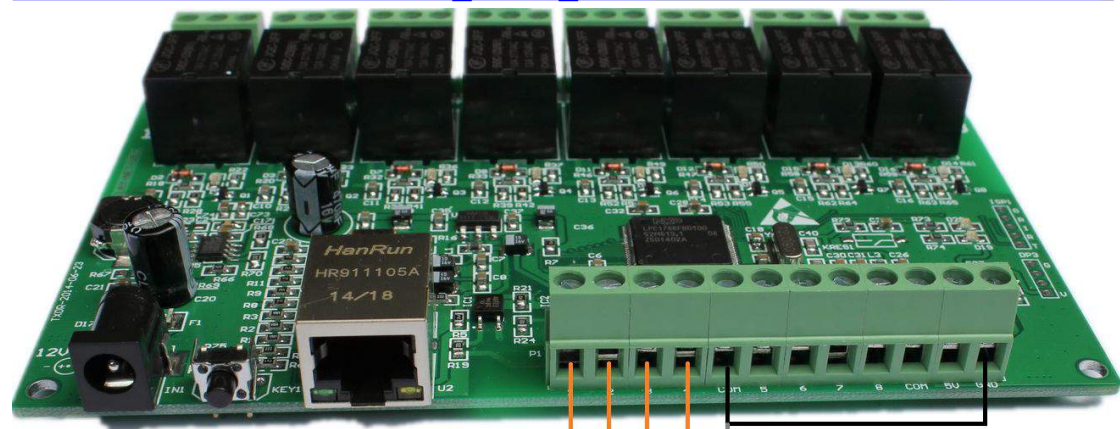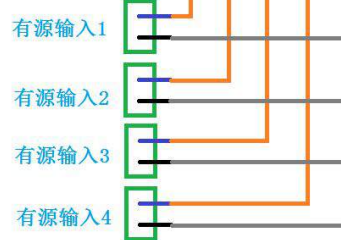3. hardware connection

The hardware connection as shown in:

②

8路无源输入接线图

4路有源信号
蓝色为信号端
黑色为有源信
号的地

有源输入1
有源输入2
有源输入3
有源输入4

Ethernet I/O Controller

Switch

Inputs

Outputs

System

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Switch| Inputs| Outputs| System

Inputs Status

Item	Status
Input 1	off
Input 2	off
Input 3	off
Input 4	off
Input 5	off
Input 6	off
Input 7	off
Input 8	off

Switch| Inputs| Outputs| System

System Settings

Items	Settings
HTTP Port	80
TCP Port	1234
IP	192.168.1.166
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.1
MAC	0:FF:A8:21:6A:52
Preferred DNS Server	194.25.2.129
Secondary DNS Server	194.25.2.130

OK   Undo

User Name	**admin**
Passwords	....
Confirm Passwords	....
Power down state preservation ☐	Save
Inputs associated with Outputs ☑	Unassociate

Switch| Inputs| Outputs| System

Output Control

Item	Action
relay1	Open Close Pluse
relay2	Open Close Pluse
relay3	Open Close Pluse
relay4	Open Close Pluse
relay5	Open Close Pluse
relay6	Open Close Pluse
relay7	Open Close Pluse
relay8	Open Close Pluse
All	Open Close

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