单路(蓝牙+WIFI)点动自锁模块

型号：DC 5V Pro

说明书|MANUAL

产品参数:

输入电压:DC 5V 或 type-C-5V
最大功率:2200W/10A
无线频率:Wifi 2.4GHz b/g/n+蓝牙
工作温度:-20℃ ~ 70℃
尺寸规格:71(长)*31(宽)*19(高)mm

使用该设备前请检查以下事项:

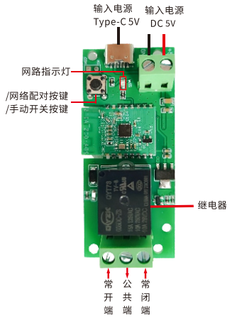
1.您的智能手机或平板已连接上一个能上网的2.4G WIFI(暂时不支持5G WIFI)。
2.手机开启蓝牙。
3.使用安卓系统的手机或平板,系统必须是4.0以上版本。
4.使用苹果手机或iPad必须能够访问APP商店并下载APP。
5.如果您的无线路由器设置了MAC地址过滤请先进入路由器后台关闭MAC过滤功能。

产品使用说明

①在各大应用市场搜索"易微联"下载安装。

扫码下载"易微联"APP

②安装过程中如有提示权限请求请选择允许。
③注册账号并登陆易微联。
按照示意图正确接线。
④完成接线后通电,设备默认来电为关,可以在APP更改设置为来电开或保持。
注:本设备的开关原理是通过控制电路火线的通断,从而实现电器工作和停止。



常开模式接线:

添加设备:

①重置设备
如果通电后,网络指示灯(蓝灯)已经是快闪状态(快闪3下停1下),跳过此步骤。

②给设备通电

③长按网络配对键,保持5秒左右,至网络指示灯(蓝灯)快闪3下停1下,可进行易微联APP配网。

④打开易微联APP点击"+"进入添加设备页面,选择蓝牙配网,确认模块上的蓝色指示灯快速闪烁(快闪3下停1下),再点击下一步。

⑤点击 去连接

⑥选择您的智能手机或平板已连接上一个能上网的2.4G WiFi或者手动添加其他WiFi,再点击保存WiFi账号和密码。

1.根据您的网络状况,连接大约需要5~180秒内才能完成。
2.添加完成后,设备将显示在应用程序。

自锁/点动切换:

①点击开关名字,进入设备界面。

②点击"..."进入设置。
③找到点动设置,点击进入点动设置。
④打开点动时间,设置好点动时间,点击保存。

模块匹配无线随意贴:

①点击开关名字,进入设备界面。

②点击"..."进入设置。
③找到轻智能遥控器。
④点击进入学习。

⑤点击按键进行学习然后按一下所需要的蓝牙无线随意贴的按钮,即可完成对码

解码方法:

①在轻智能遥控器里面,点击已学习的遥控器
②点击删除,即解码,再按一下无线随意贴没反应就行了。

连接智能音箱

①点击界面右下"我的"
②找到生态圈,点击进入查看连接智能音箱教程。

常见问题产品配对失败、离线原因的解决方法:

进入APP首页,点击界面右下"消息"图标,查看联网帮助。
如果以上均尝试后也不能解决,请用另一部手机开启个人热点,尝试重新添加。

Single channel (Bluetooth+WIFI) inching self-locking module

Model:DC 5V Pro

MANUAL

Product parameters:

Input voltage: DC 5V or type-C-5V
Maximum power 2200W/10A
Wireless frequency: Wif2.4GHz/g/n+Bluetooth
Working temperature: 20 ° C~70 ° C
Size specification: 71 * 31 * 19 mm

Please check the following items before using this device:

1. Your smartphone or tablet is connected to a 2.4G WIFI that can access the internet (5G WIFI is currently not supported).
2. Turn on Bluetooth on your phone.
3. For phones or tablets using the Android system, thesystem must be version 4.0 or higher.
4. You must be able to access the app store and download the app when using an Apple phone or iPad.
5. If your wireless router has set MAC address filtering, please enter the router background first to turn off MACFiltering function.

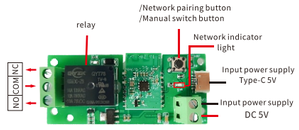
Product instructions

① Search for "Yiweilian" download and installation in major application markets.

E-Welink

Download on the App Store　GET IT ON Google play

② If there are permission requests during the installation process, please select Allow.
③ Register an account and log in to Yiweilian.
Connect the wires correctly according to the schematic diagram.
④ Power on after completing the wiring. The device defaults to off for incoming calls and can be changed to on or off for incoming calls in the app.

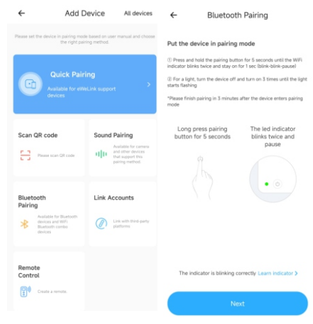


Normally open mode wiring

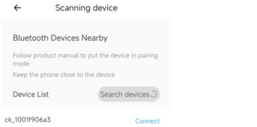
Add Device

① Reset device
If the network indicator light (blue light) is already in a fast flashing state (flashing 3 times and stopping 1 time) after power on, skip this step.

② Power on the device
③ Long press and hold the network pairing button for about 5 seconds until the network indicator light (blue light) flashes quickly for 3 times and stops for 1 timeConduct network distribution for the Yiweilian APP.

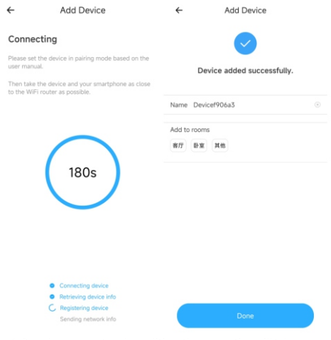


④ Open the Yiweilian app and click "+" to enter the add device page. Select Bluetooth networking, confirm that the blue indicator light on the module flashes quickly (3 quick flashes, 1 stop), and then click Next.



⑤Click to connect

⑥Choose whether your smartphone or tablet is connected to a 2.4G WiFi with internet connectivity or manuallyAdd another WiFi, and then click to save your WiFi account and password.



1. Based on your network condition, the connection will take approximately 5 ~ 180 seconds to complete.
2.After the addition is completed, the device will be displayed in the application.

Self locking/jog switching

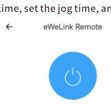
① Click on the switch name to enter the device interface.

② Click "..." to enter the settings.
③ Find the jog settings and click to enter the jog settings.
④ Open the jog time, set the jog time, and click Save.

Module matching, wireless random pasting

① Click on the switch name to enter the device interface.

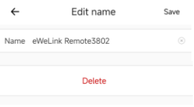
② Click "..." to enter the settings.
③ Find the light intelligent remote control.
④ Open the jog time, set the jog time, and click Save.



⑤ Click the button to learn and then press the desired Bluetooth wireless paste button to complete the code matching

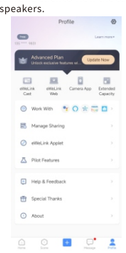
Decoding method

① In the light intelligent remote control, click on the learned remote control
② Click 'delete' to decode, then click 'wireless random paste' without any response.



Connect smart speakers

① Click on 'My' at the bottom right of the interface
② Find the ecosystem and click to view the tutorial on connecting smart speakers.



Solution to common problems of product pairing failure and offline reasons

Enter the homepage of the app, click on the "Message" icon at the bottom right of the interface to view online help.
If the above attempts still fail to resolve the issue, please use another phone to open a personal hotspot and try adding it again.