

A9系列随意贴发射器说明书

公司保留更改产品设计与说明书的权利，届时将不另行通知，图片仅供参考，具体以实物为准。

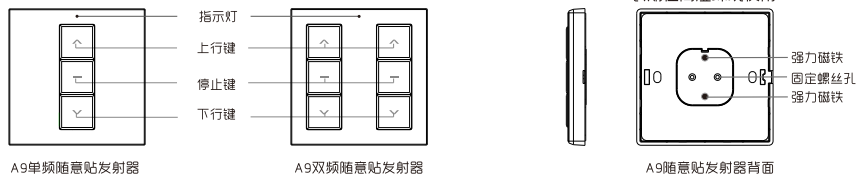
A/2 H12064

产品特性

A9系列随意贴发射器通过868MHz的无线射频传送，遥控距离可达100米以上(可视)，穿透两面加固混凝土墙后至少30米。

868MHz (行业创新) 在无线通信中有抗干扰能力强、接收灵敏度高、中心频率稳定、调试方便等特点。

面板按键说明



安装及电池更换说明

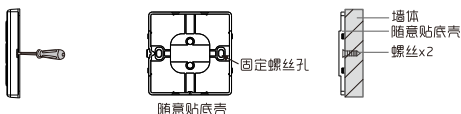
安装方式一：

用螺丝把壁架固定到合适的位置，靠产品自带的磁铁吸附固定。



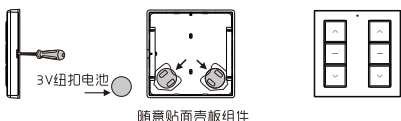
安装方式二：

揭开面盖，使用螺丝固定发射器底壳到墙面，再重新安装面盖。



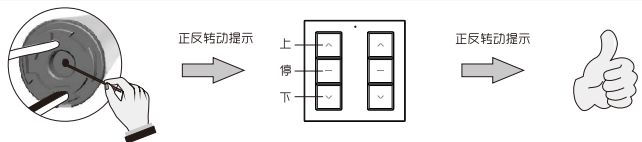
更换电池：

使用一字型螺丝刀轻轻撬开外盖，即可更换电池，再装上面盖。



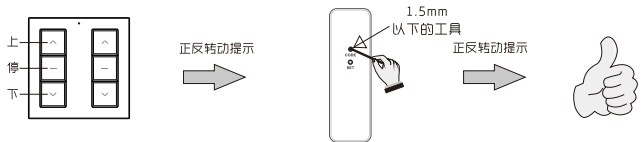
功能及操作 (*以E24-EL-SA-1.3 百叶电机为例进行说明，其它请参考相应的说明书。)

对码：*重复操作对码步骤即是消除当前码；发射器必须与接收器或内置电机对码才可以遥控操作。



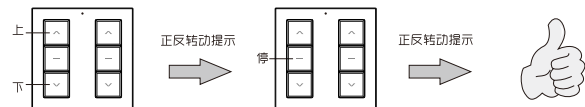
1. 按下电机上的【设定键】；
2. 电机停止后10s内，同时按一下同频道的【上+停+下】键

复制：为已经对码的接收器或内置电机增加另一个发射器，接收器或内置电机就可被多个发射器控制。



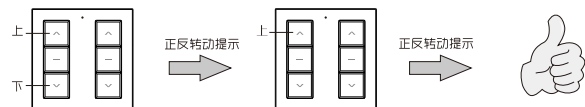
1. 按住同一频道的【上+停+下】键约5s；
2. 电机停止后10s内，按一下发射器【CODE】键

换向：为已经对码的接收器或内置电机更换运转方向。如：换向前，按发射器上行键，窗帘往下运行；换向后，按发射器上行键，窗帘往上运行。



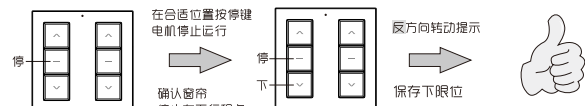
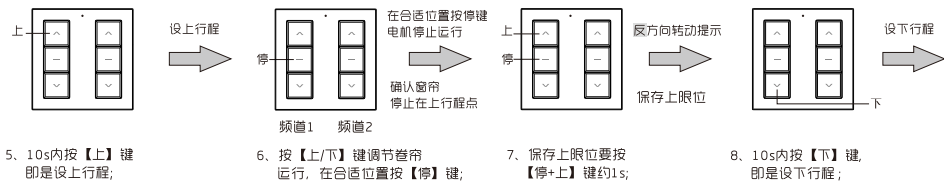
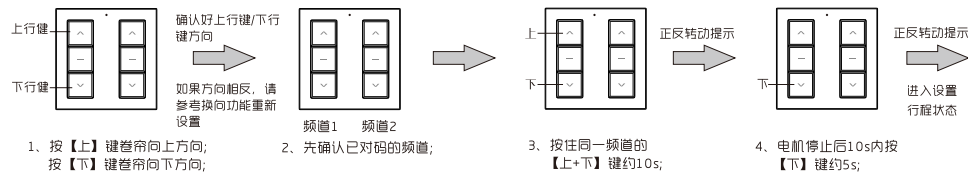
1. 按住同一频道的【上+下】键约5s；
2. 电机停止后10s内，按【停】键约5s

连动/点动模式互换：电机出厂默认连动模式，切换为点动模式后，长按住【上】或【下】键，约2s电机合一直连动运转：(N17-N19电机无此功能)

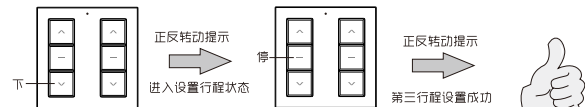
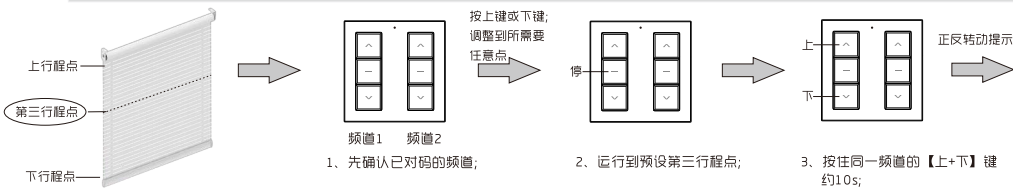


1. 按住同一频道的【上+下】键约5s；
2. 电机停止后10s内，按【上】键约5s

上、下行程设置：指按发射器【上】键或【下】键时，卷帘向上/向下运行，所能到达的理想最高/最低位置。



第三行程设置：重复操作设置将会取消第三行程点：



4. 电机停止后10s内按【下】键约5s；
5. 电机停止后10s内长按【停】键约5s；

①在已设置好上、下行程之间设定第三行程点，作为卷帘的半开的位置；
②重新设置上下行程或重复设置第三行程将会清除第三行程；
③长按停止键3秒卷帘自动运行至第三行程点；

A9 Free Stick-on Transmitter Operating Manual

Company reserves the right to change product design and specifications without prior notice then ,photos are for reference only.

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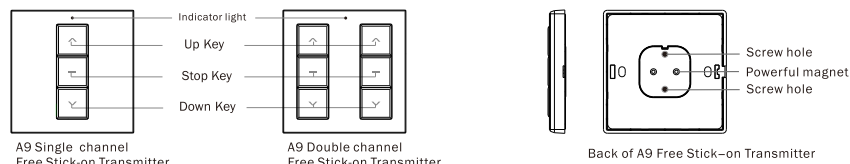
Product Features

A9 Free Stick-on Transmitter use 868 MHz radio frequency, Remote-controlled distance is above 100m (visual-range), two reinforced concrete wall at least 30 m. 868 MHz radio frequency with a strong anti-jamming capability, high receiving sensitivity, stable center frequency and convenient debugging, etc function in wireless communications.

Working power supply :
3V button cell (CR2430)
Working frequency : 868MHz
Transmit power: 10mW
Working Temperature :
-20°C ~ +60°C
Working Humidity: (Max90%)

Note: electronic products need dampproof , can not use in high humidity with a long time.

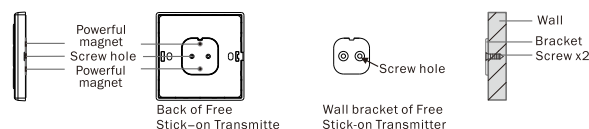
Key functions



Install Sketch Map & Change the battery

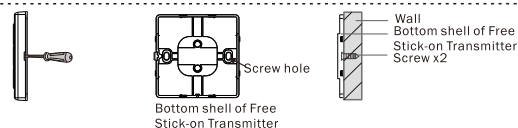
Installation method one :

Fix the bracket to the right position with a screw, it can be adsorbed by built-in powerful magnet. (as the picture)



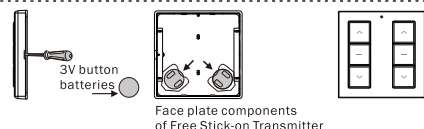
Installation method two :

Open the surface cover, fix the bottom cover to the right position with screw, then close the surface cover.



Replacement battery :

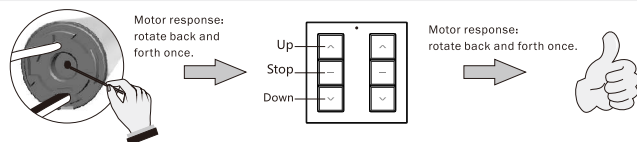
Gently pry open the cover with a flat-blade screwdriver. Replace the battery, and then install the cove



Function and operation

(*Take E24-EL-SA-1.3 Venetian blinds motor as an example. For others, please refer to the corresponding manual)

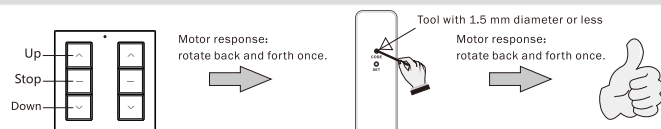
Match Code : Repeat one time match code operation to cancel original match. To match receiver (or motor) and transmitter, then you can control receiver (or motor) with transmitter.



1, Press [Set] button on motor;

2, When the motor stop with in 10s ,press [Up+Stop+Down] Key at the same time.

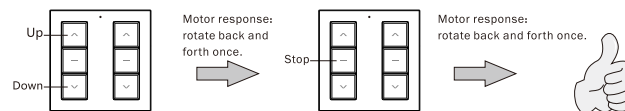
Copy : Add a new channel to control motor. (No need to touch motor);



1, Press [up+stop+down] button of same channel about 5 seconds;

2, Press [CODE] button of transmitter

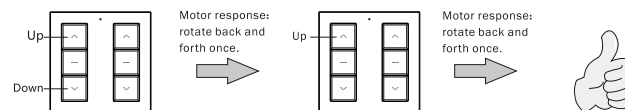
Reset direction : Reset motor direction. Such as: before reset, press transmitter up button, blinds run down. After reset, press transmitter up button, blinds run up.



1, Press [up+down] button of same channel about 5 seconds;

2, Within 10s after motor stops, press [Stop] button about 5s;

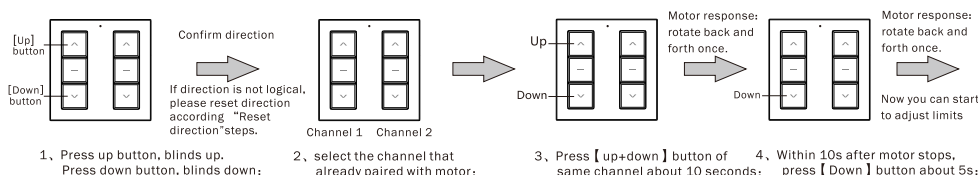
Inching / Continuous moving interchange : Default is continuous moving. After switching to inching moving, press & hold [Up] or [Down] button about 2s, motor will continuously moves;



1, Press [up+down] button of same channel about 5 seconds;

2, Within 10s after motor stops, press [Up] button about 5s;

Adjusting Limits : When you press [Up] or [Down] button, the blinds will move up or down and stop automatically at the appointed position.

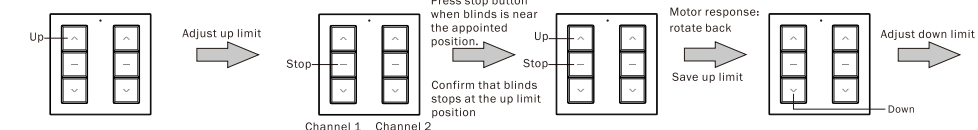


1, Press up button, blinds up. Press down button, blinds down;

2, select the channel that already paired with motor;

3, Press [up+down] button of same channel about 10 seconds;

4, Within 10s after motor stops, press [Down] button about 5s;

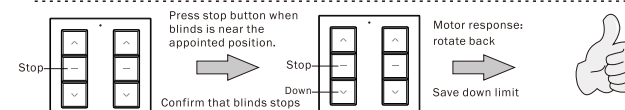


5, Within 10s press [Up] button to adjust up limit;

6, Press [Up/Down] button to move blinds, and then stop blinds at the appointed position;

7, Press & hold [Stop + Up] about 1s to save up limit ;

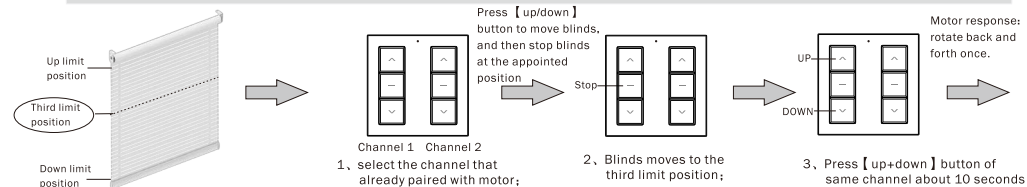
8, Within 10s press [Down] button to adjust down limit ;



9, Press [Up/Down] button to move blinds, and then stop blinds at the appointed position;

10, Press & hold [Stop + Down] about 1s to save down limit;

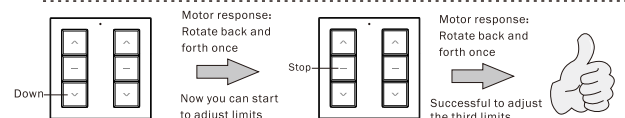
Adjust the third limit : Repeat the operation once to eliminate the third limit;



1, select the channel that already paired with motor;

2, Blinds moves to the third limit position;

3, Press [up+down] button of same channel about 10 seconds;



4, Within 10s after motor stops, press [Down] button about 5s;

5, Within 10s after motor stops, press [Stop] button about 5s;

- 1 Set the third limit between up and down limit, as the half position of blinds;
- 2 Reset up and down limit, or repeat third limit setting steps will eliminate the third limit;
- 3 Press & Hold [stop] button about 3s;