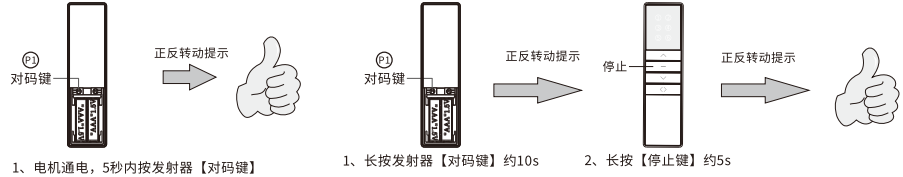


K35-ELR管状电机X-NMS-说明书

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/0 H12240

对码：电机通电自动进入对码，5秒后超时，电机无任何提示。

消码：清除电机上所有接收存储发射器的记忆，其它设置不会改变或清除。

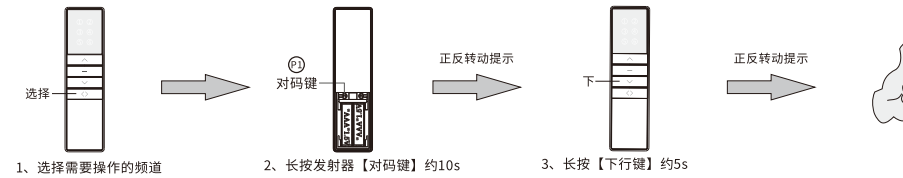


1、电机通电，5秒内按发射器【对码键】

1、长按发射器【对码键】约10s

2、长按【停止键】约5s

遇阻功能：默认开启，重复操作是打开和关闭相互切换。

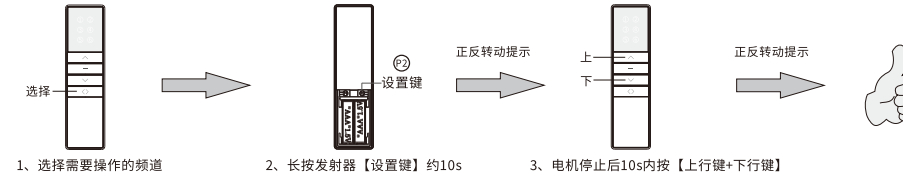


1、选择需要操作的频道

2、长按发射器【对码键】约10s

3、长按【下行键】约5s

遇阻反弹/遇阻停止互换：默认开启遇阻反弹模式，重复操作是遇阻反弹与遇阻停止相互切换。(默认反弹约30cm，切换后遇阻停止不反弹)

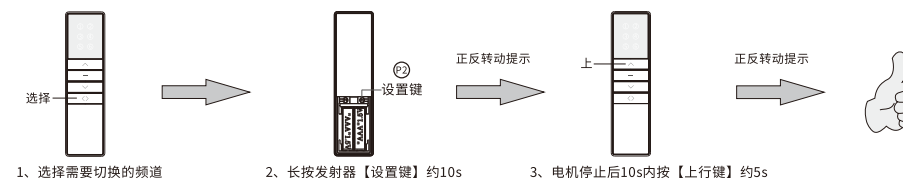


1、选择需要操作的频道

2、长按发射器【设置键】约10s

3、电机停止后10s内按【上行键+下行键】

点动/连动模式互换：电机出厂默认为连动模式，切换为点动模式后，长按住【上行键】或【下行键】约2s电机会一直连动运转。

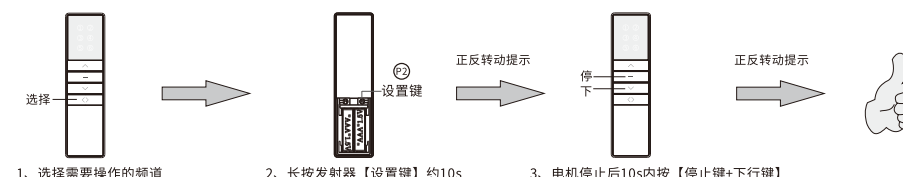


1、选择需要切换的频道

2、长按发射器【设置键】约10s

3、电机停止后10s内按【上行键】约5s

轻抬上升/下降：电机出厂默认关闭，开启后，窗帘在离上限位10厘米之内轻抬，电机下降；否则在其他位置轻抬，电机上升。

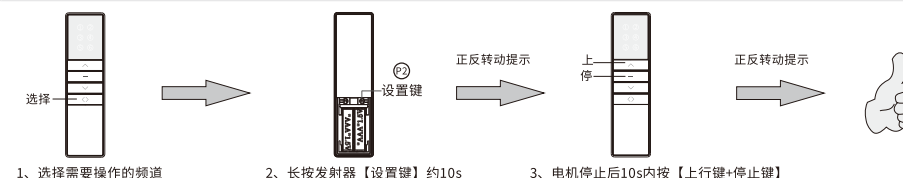


1、选择需要操作的频道

2、长按发射器【设置键】约10s

3、电机停止后10s内按【停止键+下行键】

面料修复：电机出厂默认关闭，开启后，当电机正常下降并停止时，电机反向上升一点距离，修复面料褶皱。

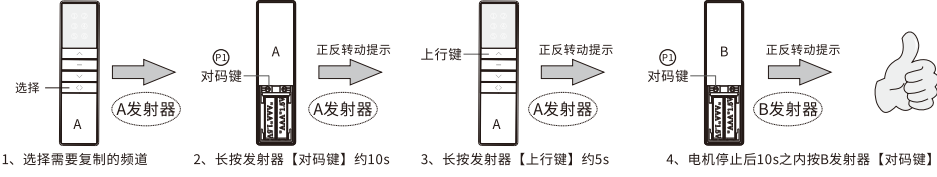


1、选择需要操作的频道

2、长按发射器【设置键】约10s

3、电机停止后10s内按【上行键+停止键】

复制：为已经对码的电机新增一个B发射器。



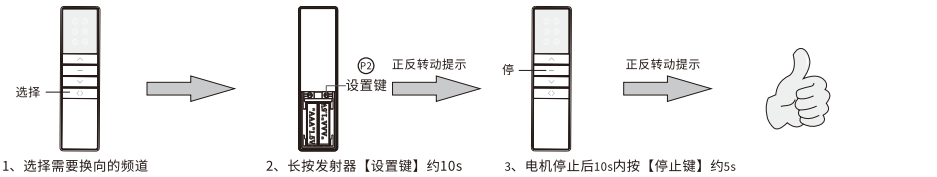
1、选择需要复制的频道

2、长按发射器【对码键】约10s

3、长按发射器【上行键】约5s

4、电机停止后10s之内按B发射器【对码键】

换向：切换已对上码电机运转方向。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。

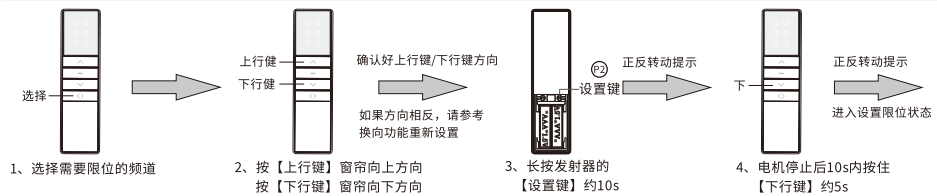


1、选择需要换向的频道

2、长按发射器【设置键】约10s

3、电机停止后10s内按【停止键】约5s

上限位/下限位设置：指按发射器【上行键或下行键】时,窗帘向上/向下运行,所能到达的理想最高/最低位置。

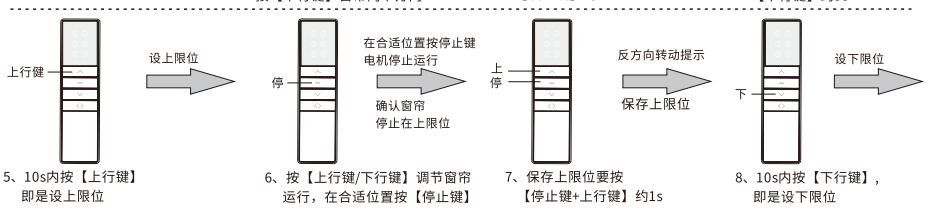


1、选择需要限位的频道

2、按【上行键】窗帘向上方向
按【下行键】窗帘向下方向

3、长按发射器的【设置键】约10s

4、电机停止后10s内按住【下行键】约5s

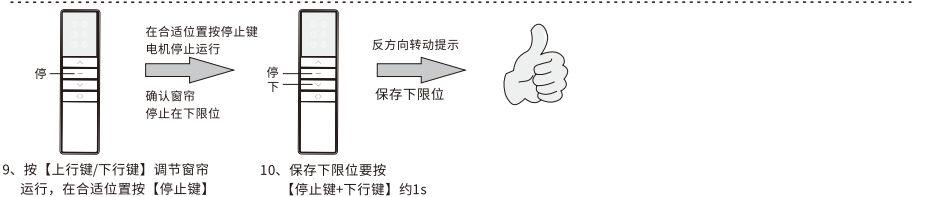


5、10s内按【上行键】
即是设上限位

6、按【上行键/下行键】调节窗帘
运行，在合适位置按【停止键】

7、保存上限位要按【停止键+上行键】约1s

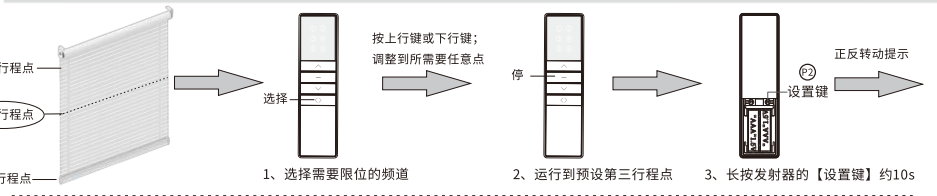
8、10s内按【下行键】，
即是设下限位



9、按【上行键/下行键】调节窗帘
运行，在合适位置按【停止键】

10、保存下限位要按【停止键+下行键】约1s

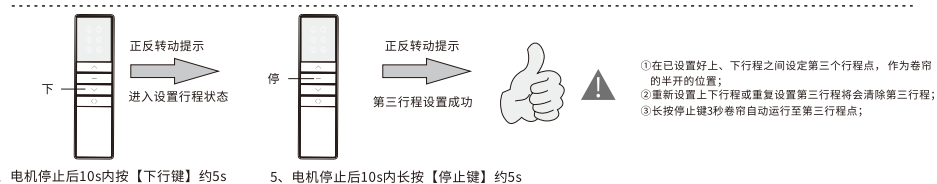
第三行程设置：窗帘运行到第三行程，重复操作可删除第三行程。



1、选择需要限位的频道

2、运行到预设第三行程点

3、长按发射器的【设置键】约10s

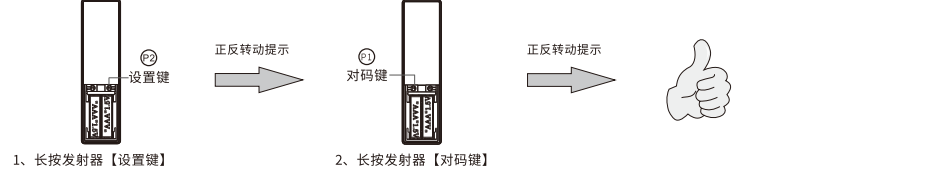


4、电机停止后10s内按【下行键】约5s

5、电机停止后10s内长按【停止键】约5s

①在已设置好上、下行程之间设定第三个行程点，作为窗帘的半开的位置；
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秒窗帘自动运行至第三行程点；

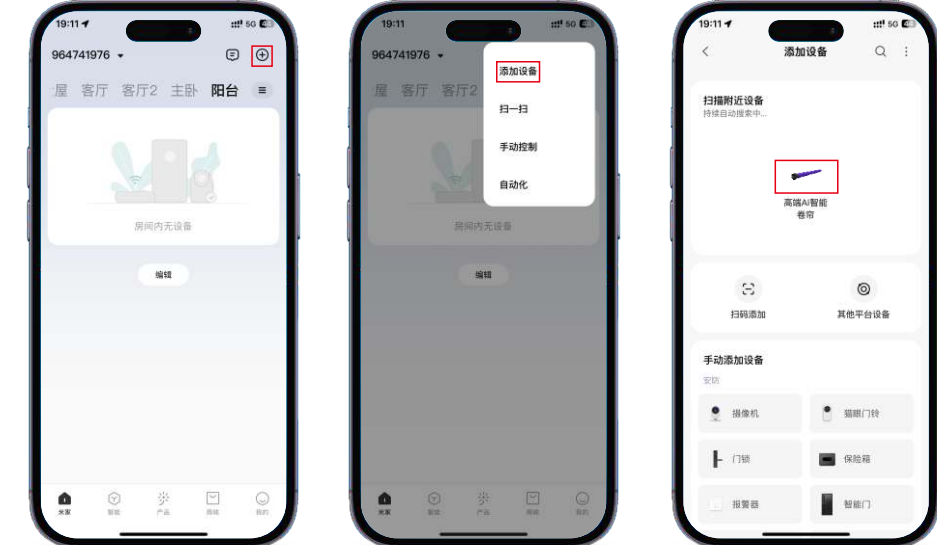
配网重置方法：



1、长按发射器【设置键】

2、长按发射器【对码键】

APP配网方法：



01.打开米家APP，选择右上角的“+”

02.选择“添加设备”

03.出现电机图标后，点击进入配对



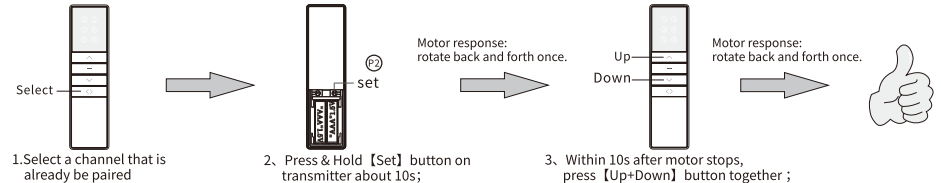
04.等待设备连接

05.添加成功，点击完成

06.最终操作界面如上图所示

Company reserves the right to change product design and specifications without prior notice then, photos are for reference only. A/O H12240

Clear pairing : Clear all pairing on the motor:



The diagram illustrates the three steps to set up the transmitter:

- 1. Select the channel that will be interchanged:** A vertical rectangular device with five buttons. The top button is highlighted in grey and labeled "Select". A large grey arrow points to the right.
- 2. Press & Hold [Set] button on transmitter about 10s:** The device is shown with the bottom button highlighted in grey and labeled "Set". A small circular icon with "10s" inside is next to the label. A large grey arrow points to the right.
- 3. Within 10s after motor stops, press [Up] button about 5s:** The device is shown with the second button from the top highlighted in grey and labeled "Up". A large grey arrow points to the right, ending with a thumbs-up icon.

Motor response: rotate back and forth once.

The diagram illustrates the three steps to pair a channel:

- 1. Select a channel that is already be paired:** A vertical rectangular device with a 'Select' button at the bottom.
- 2. Press & Hold [Set] button on transmitter about 10s:** The device is shown with the 'P2 set' button at the bottom. Text indicates the motor response: 'Motor response: rotate back and forth once.'
- 3. Within 10s after motor stops, press [Stop+Down] button together:** The device is shown with the 'Stop Down' button at the bottom. Text indicates the motor response: 'Motor response: rotate back and forth once.'

A thumbs-up icon is shown at the end of the sequence.

The diagram illustrates the three steps to pair a channel:

- 1. Select a channel that is already paired**: A vertical button strip with a 'Select' label pointing to the second button from the top.
- 2. Press & Hold [Set] button on transmitter about 10s**: A transmitter with a 'P2 set' button. Text above it says 'Motor response: rotate back and forth once.' An arrow points from step 1 to this step.
- 3. Within 10s after motor stops, press [Up+Stop] button together**: A vertical button strip with 'Up' and 'Stop' buttons labeled. Text above it says 'Motor response: rotate back and forth once.' An arrow points from step 2 to this step, which ends with a thumbs-up icon.

1. Select a channel that is already be paired

2. Press & Hold [Code] button on transmitter about 10s

3. Press & Hold [Up] button on transmitter about 5s

4. Within 10s after motor stops, pair on the new channel;

1. Select a channel that is already be paired

2. Press & Hold [Set] button on transmitter about 10s;

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

1. Select a channel that is already paired

2. Press up button, blinds up; Press down button, blinds down; Confirm direction. If direction is not logical, please reset direction according to "Reset direction" steps.

3. Press & Hold [Set] button on 4, transmitter about 10s; Motor response: rotate back and forth once. Within 10s after motor stops, press [Down] button about 5s; Motor response: rotate back and forth once. Now you can start to adjust limits.

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;

Up limit position

Third limit position

Down limit position

Select

Stop

Motor response: rotate back and forth once.

1. Select a channel that is already be paired
2. Blinds moves to the third limit position;
3. Press & Hold [Set] button on transmitter about 10s

The diagram illustrates the correct sequence of button presses to set the third position. It shows two scenarios:

- Scenario 1 (Success):** The motor response is "Rotate back and forth once". The third position is successfully set between the up limit and down limit. A thumbs up icon indicates success.
- Scenario 2 (Warning):** The motor response is "Rotate back and forth once". The third position is not correctly set. A warning icon indicates a problem.

Below the diagram, the steps are listed:

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

On the right, the steps are listed:

- ① Set the third position between up limit and down limit.
- ② Reset up limit or down limit, or repeat third position setting steps will delete the third position
- ③ Press & Hold **[stop]** button about 3s, blinds will move to the third position.

Configure network method:

