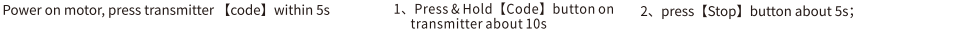


Pairing method: Motor enters pairing mode when powered on, and exits after 5s (no any prompts).	Clear pairing : Clear all pairing on the motor:
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1. Select the channel that will be interchanged;

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

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

1. Select a channel that is already be paired

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

Motor response: rotate back and forth once.

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

Motor response: rotate back and forth once.

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

The diagram illustrates the three steps to pair a channel:

- 1. Select a channel that is already paired**: A vertical rectangular device with a screen showing a list of channels. The top channel is highlighted in grey and labeled "Select".
- 2. Press & Hold [Set] button on transmitter about 10s;**: The device is shown with a "Set" button at the bottom, which is being pressed. A speech bubble indicates the "Motor response: rotate back and forth once.".
- 3. Within 10s after motor stops, press [Stop] button about 5s;**: The device is shown with a "Stop" button at the bottom, which is being pressed. A speech bubble indicates the "Motor response: rotate back and forth once.".

Motor response:
rotate back and forth once.

Down

Motor response:
rotate back and forth once.

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

2. Press & Hold [Down] button on transmitter about 5s

1. Select a channel that is already paired

Select → (Up) button → (Down) button → Confirm direction

If direction is not logical, please reset direction according to "Reset direction" steps.

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

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

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

Motor response: rotate back and forth once.

Set → (Down) button → Motor response: rotate back and forth once.

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

Now you can start to adjust limits

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

Adjust up limit → Stop

Press stop button when blinds is near the appointed position.

6. Press (Up/Down) button to move blinds, and then stop blinds at the appointed position;

Confirm that blinds stops at the up limit position

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

Motor response: rotate back

Save up limit

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

Adjust down limit

9. Press (Up/Down) button to move blinds, and then stop blinds at the appointed position.

Press stop button when blinds is near the appointed position.

Stop → Stop Down

Confirm that blinds stops at the down limit position

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

Motor response: rotate back

Save down limit

Thumbs up icon

The diagram illustrates the process of setting the third limit position for a blind motor. It consists of two rows of three steps each.

Top Row:

- Step 1:** A vertical blind is shown with labels for "Up position", "Middle position", and "Down position". An arrow points to a remote control where the "Select" button is highlighted. Below it, text says: "1. Select a channel that is already be paired".
- Step 2:** The remote control shows the "Stop" button highlighted. Above it, text says: "Press [up/down] button to move blinds, and then stop blinds at the appointed position". Below it, text says: "2. Blinds moves to the third limit position;".
- Step 3:** The remote control shows both the "F2" and "Set" buttons highlighted. Above it, text says: "Motor response: rotate back and forth once.". Below it, text says: "3. Press & Hold [Set] button on transmitter about 10s".

Bottom Row:

- Step 4:** The remote control shows the "Down" button highlighted. Above it, text says: "Motor response: Rotate back and forth once". Below it, text says: "4. Within 10s after motor stops, press [Down] button about 5s;".
- Step 5:** The remote control shows the "Stop" button highlighted. Above it, text says: "Motor response: Rotate back and forth once". Below it, text says: "5. Within 10s after motor stops, press [Stop] button about 5s;". To the right of this step is a thumbs-up icon.

To the right of Step 5, there is a warning triangle icon followed by three numbered instructions:

- 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.



1. Press & Hold [Set] button

2. Press & hold [Code] button

The first screenshot shows the SmartThings home screen. At the top, the time is 11:57. Below the status bar, there's a profile icon, a plus sign, and a red box around the 'Add Device' button. The main area has a 'Learn about DIY homep' section and a 'Create Scene' button. At the bottom, there's a navigation bar with icons for Home, Rooms, Scene, Smart, and My.

The second screenshot shows the 'Add Device' screen. At the top, the time is 11:57. Below the status bar, there's a back arrow, the title 'Add Device', and a refresh icon. The main area has a message 'Searching for nearby devices. Make sure your device has entered pairing mode.' and a red box around the 'Tubular motor' device icon. Below this, there's a section 'Add Manually' with sub-sections 'Electrical' and 'Socket'.

The third screenshot shows the 'Enter Wi-Fi Information' screen. At the top, the time is 11:58. Below the status bar, there's a close icon. The main area has a title 'Enter Wi-Fi Information' and a subtitle 'Choose Wi-Fi and enter password'. There are two input fields for Wi-Fi network and password, both with asterisks. At the bottom, there's a blue 'Next' button highlighted with a red box.

11:58

Add Device

1 device(s) added successfully

  **Tubular motor**
Added successfully

0 device(s) being added

Done

06.Operation interface

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Tubular Motor:

To maintain compliance with FCC's RF Exposue guidelines, This equipment should be installd and operated wih minimum distance between 20cm the radiator your body:Use only the supplied antenna.

Remote control:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.