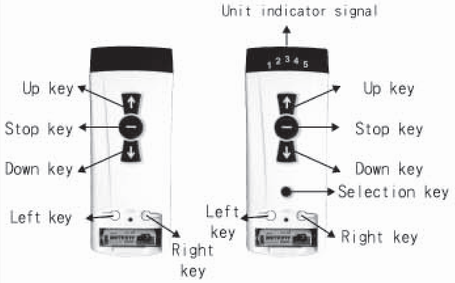
FIGURE OF REMOTE CONTROLLER

Single control / Multiple control



Battery specification：23A 12V

Newly added remote controller

Add in the remote controller for the first time (no data of the remote controller in motor).

Fig. D

Ⓐ Press the press key on the motor (Fig. D), the first alarm will be heard.

Ⓑ Press any one of the keys (up)、(down)、(stop key) on the remote controller within 5 seconds.

Remarks：If the remote controller is lost, please purchase a new one to execute the action.

Operation:

A. Single-control remote controller

Fig. A

① The screen upward scroll operation (Fig. A): Press "up key" for a while, the screen will turn upward instantly until it gets to the up point position.

Fig. B

② The screen downward scroll operation (Fig. B): Press "down key" for a while, the screen will turn downward instantly until it gets to the down point position.

Fig. C

③ "Middle Point" positioning of the screen (Fig. C): Press "stop key" for 2 seconds, the screen will start turning instantly until it gets to the original set up "Middle Point" position.

Remarks：

1. Stop operation: Press "stop key" while the motor is in operation, and the motor will stop right away.
2. Middle Point: Factory hasn't set the "Middle Point" Position before sending the motor off. Please refer to Operation A.3) to set "Middle Point" prior o use it.

B. Multiple-control remote controller

① Press the selection key until all numbers are lit up. This will indicate all channels are open.

② Operate the "up key" and "down key" same as the single-control remote controller. Please refer to the description on Ⓐ.

REPRODUCING REMOTE CONTROLLER

A. Single-control remote controller

Fig. E

① Press the old remote controller's (maker sure this remote controller can be operated and controlled normally.) "right key" (Fig. E), the alarm will be heard.

Fig. F

② Press any one of the keys (up), (down), (stop key) on new remote controller within 5 seconds.

B. Multiple-control remote controller

First choose the group on the multiple-control remote controller, and then execute the above procedures.

Erase the remote controller Memory

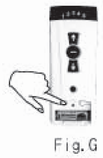


Fig. G

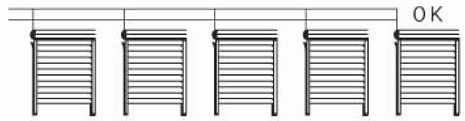
① Use a remote controller that may normally control the screen.

② Press "left key" for five seconds until a short alarm is heard.

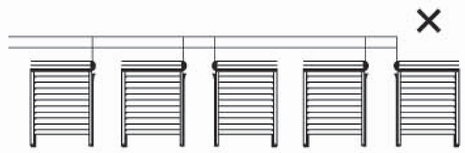
③ After it is erased, there is only the present remote controllers remains memory and other remote controllers will be inactive

Install the normal distance

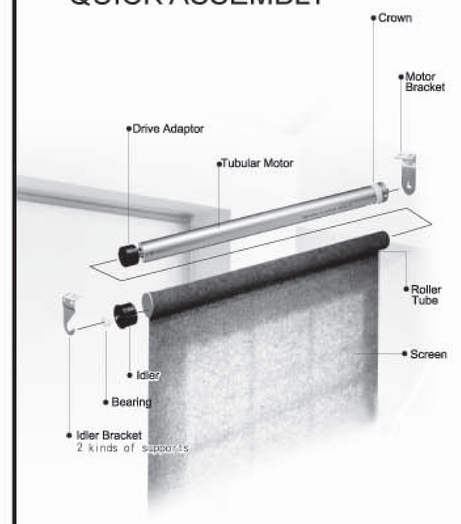
Each sensor needs to be at least 160 cm apart.



May not operate correctly if sensors are positioned closer than 160 cm.



EASY OPERATION QUICK ASSEMBLY



TAIWAN	M 265461
CHINA	ZL 200420103417.2
JAPAN	3118685
GERMANY	Nr. 2021245.8
U.S.A.	US 7,057,360B1

TO SET UP THE LOCATING POINT

First Step

Open the battery cover

Second Step

Set up the motor operation direction

Before setting up the motor direction, please press the "up key" and "down key" of the remote controller to see if the up/down movements are the same as the screen. if so, please skip this step and go to third step to set up the up point position.

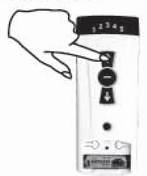
Remarks： To set up the motor movement direction

Factory motor operation direction setting is Right side. For a reverse direction, press "right key" for five seconds until the second beep is heard, then release the key to change the motor operation direction.

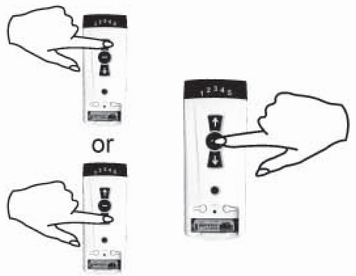
Third step

Set the UP point position

Press "left" button for 1 second and release



Press "up" button to get into the up point position mode

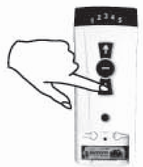


Then press "up" or "down" to adjust the screen to the position around the up point. Press "up" or "down" to micro adjust to the right position, then press "stop" until a beep sound is heard, indicating the action is completed.

Fourth step

Set the DOWN point position

Press "left" button for 1 second and release



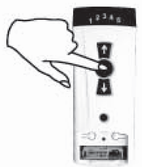
Press "down" button to get into the down point position mode.

Then press "up" or "down" to adjust the screen to the position around the down point. Press "up" or "down" to micro adjust to the right position, then press "stop" until a beep sound is heard, indicating the action is completed.

Fifth step

Set the MIDDLE point position

Press "left" button for 1 second and release



Press "stop" button to get into the middle point position mode.

Then press "up" or "down" to adjust the screen to the position around the middle point. Press "up" or "down" to micro adjust to the right position, then press "stop" until a beep sound is heard, indicating the action is completed.

INSTRUCTION OF ELECTRONIC TUBULAR MOTOR OPERATION

Electronic tubular motor Built-in. Wireless remote control receiver can be directly operated and set up the positioning by remote control to control the elevation of the screen.

FCC Caution:

1.The device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

2.This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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