



Supreme MaxxMotor Cool Motion 1N & 2N Instructions

MAXXMAR WINDOW FASHIONS

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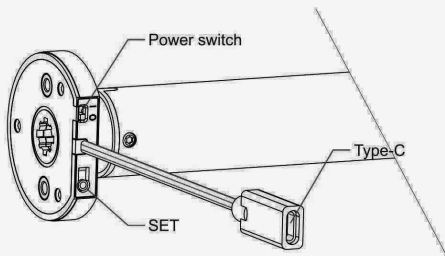


⚠️ WARNING STRANGULATION HAZARD

YOUNG CHILDREN CAN BE STRANGLERED BY CORDS.
IMMEDIATELY REMOVE THIS PRODUCT IF A CORD
LONGER THAN 22 CM OR A LOOP EXCEEDING
44 CM AROUND BECOMES ACCESSIBLE.

⚠️ MISE EN GARDE RISQUE D'ÉTRANGLEMENT

LES ENFANTS EN BAS ÂGE PEUVENT S'ÉTRANGLER AVEC DES
CORDES. ENLEVEZ IMMÉDIATEMENT CE PRODUIT SI UNE CORDE
MESURANT PLUS DE 22 CM DEVIENT ACCESSIBLE OU SI LE CONTOUR
D'UNE BOUCLE DE PLUS DE 44 CM DEVIENT ACCESSIBLE.



1. Power ON/OFF

* After switching off power, the motor will not be able to receive remote signals.

Power ON



Turn the dial switch to right side, the motor is power on



The red light flashes to indicate when power on

Power OFF



Turn to left side, the motor is power off



Power OFF

2. Programming Preparation

* If there is no action in 10 seconds, the motor will exit programming automatically.

Method A



Press PROG button for 1s



Motor jogs once. The motor is now in setting mode

Method B



Press and hold STOP button on programmed remote for 5s



Motor jogs once. The motor is now in setting mode

3. Paring remote



Press UP button under paring mode



Motor jogs once, the motor and remote are now paired



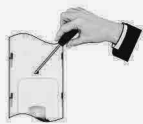
Under the programming preparation, press the remote "DOWN" button



Motor jogs once, the motor direction is now reversed.

4. Change Direction

5. First limit position setting



Press PROG on the programmed remote for 1s



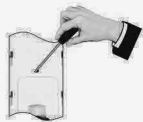
The motor jogs once, it is now in setting mode



The first limits can be Upper or lower limit, if press UP button, then Upper limit is first limit



If press DOWN button, then lower limit is first limit



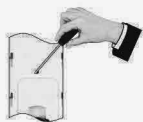
Adjust the motor to the desired position, press STOP, then press PROG



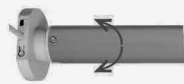
Motor jogs once, the limit position is saved

6. Other limit position setting

* If there's no any action within 30's, the motor will exit from limit position preparation automatically



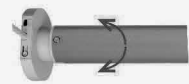
Adjust the motor to desired position, press STOP, then press PROG for 1s



The motor jogs once, it gets into setting mode



Press PROG button again

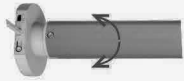


The motor jogs once again, the limit position setting is done

7. Limit position fine-tuning



Adjust motor to the limit position.
Then press PROG button once



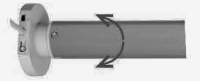
The motor jogs once, it gets
into setting mode



Fine-tuning the motor to the
desired position



Press PROG button to save settings

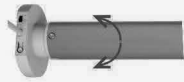


The motor jogs once,
fine-tuning is done

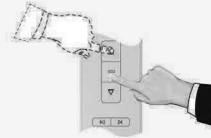
8. Tilt angle adjustment



Press and hold UP+DOWN buttons
for 5s at the same time



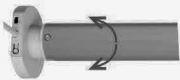
Motor jogs, then it gets into
adjusting mode



Press and hold STOP button, then
press UP button, it gets a greater angle



Press and hold STOP button, then press
DOWN button, it gets a smaller angle



Motor jogs then the adjustment is done



Then press and hold STOP button
for 2s to save and exit adjusting mode



The motor jogs once, setting is saved

9. Jog movement & Continuous movement switching

10. Delete Programming

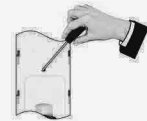
* The default movement of the motor is continuous, can be changed to jog movement or back to continuous movement for blind positioning or during fine tuning mode. If APP control, it is continuous movement.



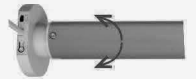
Under the programming preparation,
press the remote "STOP" button



Motor jogs once, the switching is done



Under the programming preparation,
press the "PROG" on the back of
programmed remote



Motor jogs once, single
remote is deleted

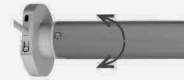
11. Delete the limit position



Let the motor run to the limit
position which needs to be
deleted, press PROG for 7s



The motor jogs once after
1s then goes into setting mode



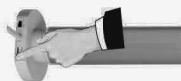
The motor jogs once again after 7s,
the preset limit position is now deleted

12. Reset motor * Make sure the interval between every actions less than 1s

Method A



Short press PROG button, release
when red light comes on



Short press PROG button again,
release when red light comes on



Press and hold PROG for 3s, release
until red light flashes twice

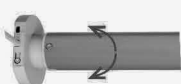


Press PROG button and hold until
motor jogs twice. The reset is done

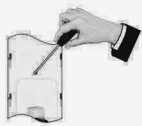
Method B



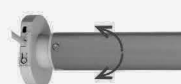
Press STOP of the programmed
transmitter for 5s



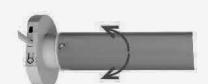
Motor jogs once



Press back PROG for
7s within 10s



Motor jogs once in 1s



Motor jogs two more times
in 7s. The reset is done

13. Reset bluetooth

* Make sure the interval between every actions less than 1s

- A. Short press PROG button, release when red light comes on, repeat this action 4 times
- B. Long Press PROG button and hold for 3s until Green light flashes

14. Supplemental Instruction

- a. Max. 6 limit stop positions. (Upper limit/ Lower limit and 4 intermediate limit positions)
 - b. When the first limit position is the up limit position, all other limit positions can only below this position; the same thing, when the first limit position is the down limit position, all other limit positions can only be set above this position. can't be delete
 - c. Every limit position can be fine-turned or deleted separately (the first limit position can only be fine-tuned but can't be deleted separately. It can be deleted when delete all memories)
 - d. Under the jog mode, short press the up or down button, motor jogs once. Press the up or down button for more than 1s, and the engine moves to the limit positions.
 - e. Under the continuous move mode, quickly press the up or down button twice on the transmitter, and the motor will go directly to the up or down limit stop position without stopping at the middle limit position.
 - f. The light is red when charging and will turn to green when fully charged.
 - g. The motor will stop when the voltage is under 6.8V, and start working at 6.9V; motor moves under 7.0V, the red light will flesh (the working voltage)
- Battery shortage alarm:
The red-light flashes when the battery capacity is below 7.0V, yet it is still in continuous move mode.
The motor will step into jog mode when the battery capacity is below 6.8V, which means you must charge the engine.
- h. The charge cable needs to have the data transfer function.
- Motor charging needs to use TYPE-C charging cable with data transmission function.

15. APP instructions



1. A. Scan the QR code, then download and install APP.
B. Search for 'TuyaSmart' or 'A+Home' to download and install the smart App. Please make sure the phone bluetooth is on before operation.
2. On the interface "my home", choose "Add a devise" or click "+" at the up right corner.
3. On the interface, you will find "Devices to be added", choose go to add. For no response, 4 short and 1 long press on motor PROG button to reset.
4. Click "+" on the right corner.
5. Waiting for connecting motor.
6. Click "Done", you finished adding motor successfully.
7. On the surface, you will have "UP, DOWN, STOP" buttons for controlling motor. Click "More" for entering interface of setting.
8. On the interface of setting, for further operations.

Trouble Shooting

Item	Problem	Matter	Shooting
1	The motor doesn't work and no any move.	A. Power is cut off B. Shortage voltage protection C. Incorrect installation leads to motor stucking	A. Switch it on by button B. Start the motor after charging it for 6 hours c. Check and make sure all parts are installed properly
2	The motor stops suddenly during operation.	A. Shortage voltage protection B. Protect the motor when encounter obstacle	A. The motor will resume to work after being charged B. Check if there is something stuck or overloading
3	App can not be connected with Motor.	A. Bluetooth is not open B. Motor is connected by other mobile phones	A. Switch on the bluetooth of mobile phone B. Reset bluetooth and connect again.