

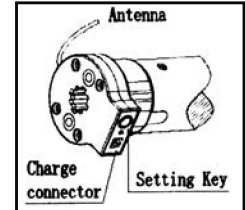
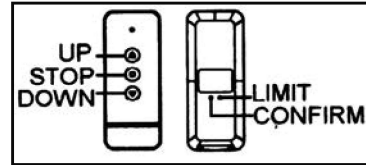
Specifications

Motor Load Torque: 0.7Nm/34rpm, 1.1Nm/25rpm, 2Nm/28rpm

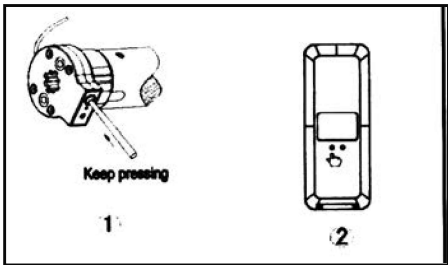
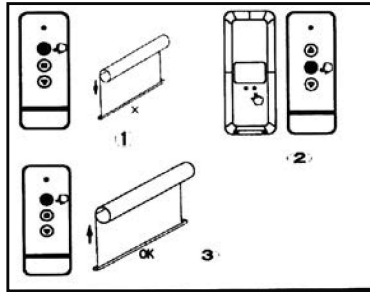
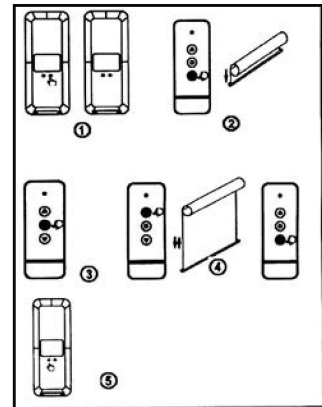
Battery: Li-ion Battery, 2000mAh, 7.4V.

Note:

- The side of motor head with **SETTING** button should face towards you (towards the outside).
- Motor antenna should be as straight as possible in the position far away from metal objects. Direct contact with metal objects must be avoided, otherwise, the receiving distance will be seriously affected.
- Please charge the battery when motor alarm goes off or when motor begins to falter.



Domlux & Cool Motion: Basic Operation and Troubleshooting

Command	Item	Key Combination	Description	Illustration
Program the First Transmitter with Motor	<p>Note: Please skip this step and go to the next step if the manufacturer has programmed a transmitter with the motor before delivery.</p>			
	1	Press SETTING button on motor head for 3 seconds	Release button when motor jogs	
	2	Press the CONFIRM button on transmitter	The blind is in program mode	
Change Motor Rotation Direction	1	Press the UP button	If motor goes up: do nothing more. If motor goes down: proceed to the next step	
	2	Press LIMIT + STOP buttons for 3 seconds until the blind jogs	Release both buttons when motor jogs	
	3	Press the UP button	Motor goes up, its rotation direction has been revised	
Setting Lower Limit	<p>The whole limit must be finished at one time.</p>			
	1	Keep pressing LIMIT button on any programmed transmitter	Release button when motor jogs	
	2	Press the DOWN button on transmitter	Motor runs down	
	3	Press the STOP button when motor running close to the end point of bottom limit	Motor stops	
	4	Press either UP or DOWN button	Motor runs step by step to adjust bottom limit accurately	
5	Press the CONFIRM button on transmitter once	Motor jogs up and down. Limit Setting has been set		

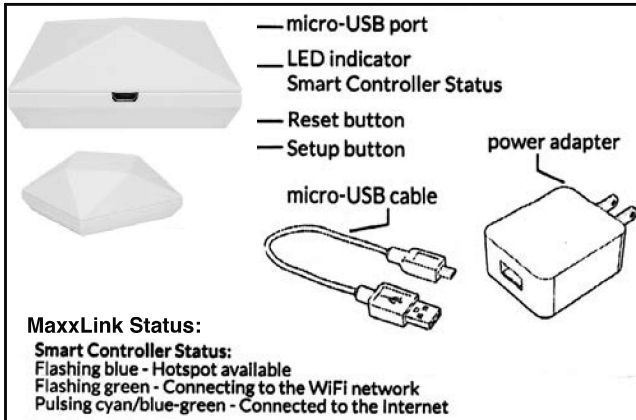
Domlux & Cool Motion: Basic Operation and Troubleshooting Continued

Command	Item	Key Combination	Description	Illustration
Setting Upper Limit	6	Press UP button on transmitter	Motor runs up	
	7	Press STOP button when motor gets close to end-point of upper limit	Motor stops	
	8	Press either UP or DOWN button	Motor runs step by step to adjust upper limit accurately	
	9	Press the CONFIRM button on transmitter	Motor jogs up and down. Limit Setting has been set	
Setting Favourite Position	This can only be performed after setting motor limit.			
	1	Press UP or DOWN button	Move blind to desired favourite position	
	2	Press and hold LIMIT button and UP button at same time until motor jogs	Favourite position has now been set	
	3	STOP button now functions as favourite	Motor will run to the favourite position and stops	
Program Transmitter using a Programmed Transmitter	Skip this step and proceed to the next one if the subsidiary transmitter is not needed.			
	1	Keep pressing LIMIT button on the first programmed Transmitter A, then press CONFIRM button	Motor will jog, then release both buttons	
	2	Press CONFIRM button on Transmitter B	Motor will jog again: Transmitter B has been programmed	
Delete all Original Transmitters	1	Keep pressing LIMIT button on Transmitter A, then press DOWN button	Release both buttons once motor jogs: now all transmitters have been deleted except for Transmitter A	
Delete itself from Motor	2	Press CONFIRM button 3 times to jog	This Transmitter has been deleted from the motor	
Charging	<p>The motor works with a Li-ion battery, please charge it when the motor alarm goes off or when the motor begins to falter. Please charge the motor using professional charger CH-8, 4V/1A. Charging time: up to 4 hours or when indicator light turns green. Please disconnect from charger when done.</p>			
FAQ	<p>If nothing works, please check that the battery is fully charged</p> <p>If the motor keeps running in the same direction continually, the setup limit needs to be re-set.</p>			



MaxxLink

Control your blinds from anywhere using your phone or tablet. Voice commands are available if Integrated with **Amazon Alexa or Google Home (Google Assistant)**.



System requirements

- A strong WiFi signal (3 bars or more) in the location where you will setup your Smart Controller.
- The MaxxLink only supports 2.4GHz WiFi(IEEE 802 11b/g/n), not 5GHz. WiFi security needs to be set to WPA-PSK or WPA2-PSK.
- A smartphone or tablet running Android 5.0 (Lollipop) or higher, or IOS 8 or higher is needed.

Original Maxx Motor Code for MaxxLink: M6707

Getting to know your MaxxLink

1. Download the Neo Smart Blinds app

Download the app to your phone or tablet by searching **Neo Smart Blinds on Google Play or the App Store.**

Note: Do not Install Neo Smart Blinds Blue

2. Plug in your MaxxLink in reach of your home WIFI

Choose a place not too far from your home router or a place you know has good WiFi signal strength. You will be able to change its location after, If necessary.

3. Create an account and choose the setup code written on the cover

After opening the app, tap on **Create one** to create a new account. Enter a valid **email address and choose a pass word**, select the **region time zone** from the place where the MaxxLink will be located. Choose the setup code written in the cover and tap on **Register**.

4. Follow the app step by step to add the MaxxLink

Have in hand the home WiFi password. It will be necessary to connect the MaxxLink to the Internet.

Note: Some Android users won't be connected quickly to the hotspot. If it is the case, please wait about 10 seconds before returning to the app. During this time, your device may notify you that the hotspot does not have Internet access, and will prompt you whether you want to remain connected. You need to select the option that will allow you to keep connected before returning to the app

Troubleshooting

1. The home WIFI doesn't appear in the step 4

Try rescanning, if the problem persists, you will need to reposition the MaxxLink to a place with stronger WiFi signal. In this case, exit the process (tap on the menu, then tap **Your Rooms**), replace the MaxxLink and start over.

2. The MaxxLink LED in the bottom is not blinking blue - the process fails in the last step

Press the **S** button for 10 seconds, then press the **R** button once and start over. Pay special attention when typing the WiFi password.

Need more help?

Visit neosmartblinds.com/smartcontroller for detailed instructions about how to use the app and troubleshooting.

Integrations

1. Smart home devices

Visit neosmartblinds.com/smartcontroller-integrations for detailed information about connecting to Amazon Alexa, Google Home and other systems.

2. Control 4

Please send an email to tech@neosmartblinds.com with your name, your email and your company's name. This Information is necessary to always send to you any further driver update.