

58506

# SMART CURTAIN USER GUIDE





# WHY GRAYWIND?

We are a group of seekers for perfect life, looking for inspiration from the purest light and shadows. What we want to share is not only window decoration, but also technology, art and customization. We are committed to bringing convenient, pleasant and elegant life experience to every customer.



#### **Ultra Smart Life**

Graywind embraces technology and persists in continual innovation as well as creating a brand new smart life experience, bringing our user a more convenient, safer and more enjoyable living environment.



#### **Explore Pure Beauty**

Graywind represents the harmony between light and shadows, which grants the space graceful versatility and artistical sight. Our users can seek for the beauty of life and enjoy happiness.



### **Enjoy Freedom**

Graywind refuses to be mediocre and releases unique true self.

We offer stylish designed product to our users. They can delight themselves, show themselves and release themselves without restriction of rule and enjoy from the freedom.









If your motorized blinds are running without any issues, we invite you to activate product warranty.

- 1. Search araywindblinds.com or scan OR code to visit our website.
- 2. Register and click account to enter personal page.
- 3. Choose Product Activation tab. fill in info & order id. then submit.
- 4 Activation done





# DISSATISFIED

- We will pre-program and double check before shipment. For battery motors, please charge them for 8-10 hours before first use.
- If the parcel you received isn't in good condition, please take photos and confirm whether they still work.
- Any after-sales questions, please scan the QR code and contact us. We are always at service 24/7.
- Customer Service: service@graywindhome.com



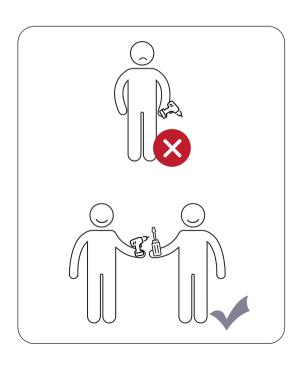
# CONTENTS

$-\Delta$	INSTALLATION	
<i>I</i> <b>X</b>	A-1. Preparation	
	A-2. Accessories	2-3
	A-3. Retractable Version	
	Adjust Curtain Rod	4-6
	Outside Mount	7-10
	Inside Mount Installation Of Double Track	11-13 14-18
	Installation Of Double Track Installation Of Curtain Fabric	19-20
	Installation Of Valance	21-22
	Methods Of Adding Hooks	23-26
	A-4. Joinable Version	
	Assembly Of Track	27-28
	Outside Mount	29-31
	Inside Mount Installation of Double Track	32-34 35-38
	Installation of Double Track Installation Of Curtain Fabric	39-40
	Installation Of Valance	41-42
	A-5. Take Down The Track	43
В	PARAMETERS	
	B-1. Motor	
	Installation	44
	Parameters	45
	Disassembly	46
	B-2. Aeolus® Remote Control	47
	Install The Battery	48
	Parameters	49-50
	LADD CONTROL	
$\mathbb{C}$	APP CONTROL	51
D	REMOTE CONTROL PROGRAMMING 52	
	D-1. Enter Setting Mode	53
	D-2. Clock Setting	54
	D-3. Timing Setting	55-58
	D-4. Motor Programming	59-63
	1 D-4. Motor Frogramming	<del></del>

# A. INSTALLATION A-1 PREPARATION



\* Drilling hole size 6mm Recommended size of drill bit: 15/64"

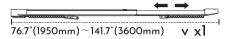


# A-2 ACCESSORIES

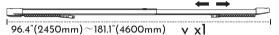
#### SPECIAL FITTINGS

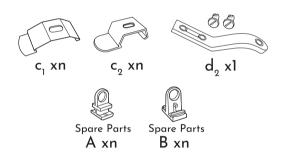
#### RETRACTABLE VERSION

#### 1 Regular Version



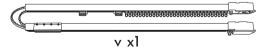
#### 2 Extended Version





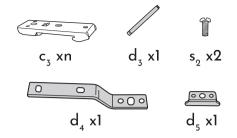
#### JOINABLE VERSION

One-Way Draw

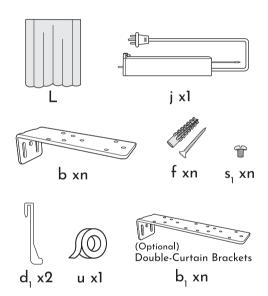


#### Split Draw





# **COMMON FITTINGS**



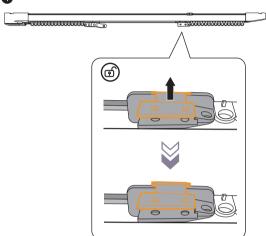
### VALANCE (OPTIONAL):



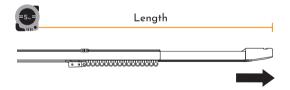
# A-3 RETRACTABLE VERSION

# ADJUST CURTAIN ROD

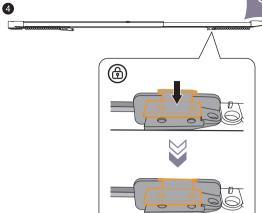


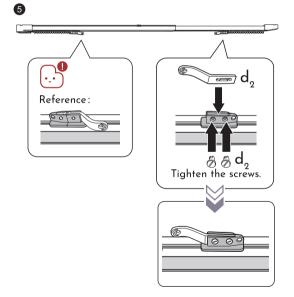


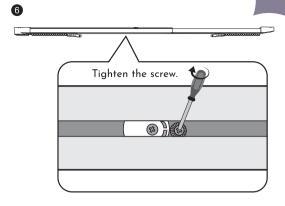
2 Stretch to your desired length.

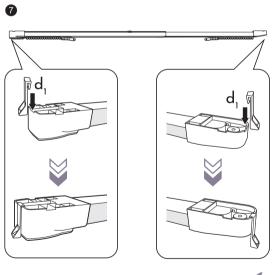




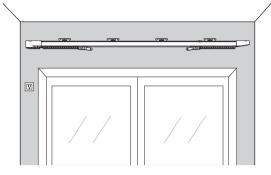


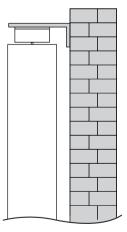




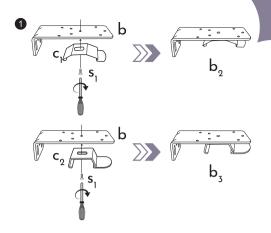




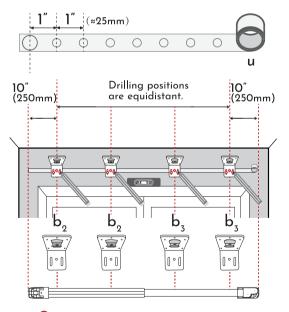




\* The Side View

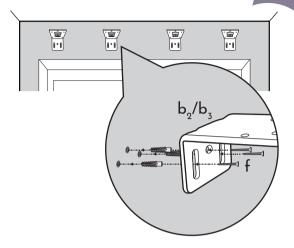


2 Stick the tape on the wall horizontally and leave 10" of space on both sides.

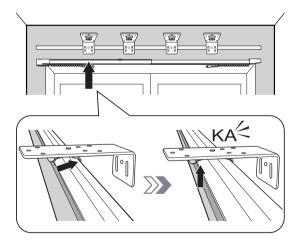


 $b_2$  is used to clamp the wider part of the track.  $b_3$  is used to clamp the narrower part of the track.

3 Drill holes & install mounting brackets.

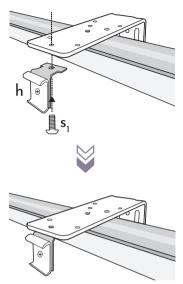


4 Install the track.

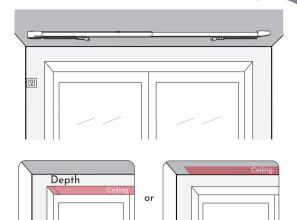


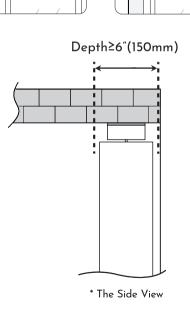
Install valance brackets.

\*Please skip this step if valance is not ordered. *I* 



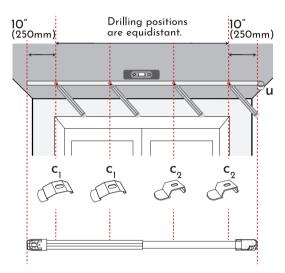






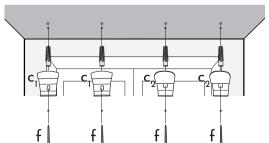
1 Stick the tape on the wall horizontally and leave 10" of space on both sides.





 $C_1$  is used to clamp the wider part of the track.  $C_2$  is used to clamp the narrower part of the track.

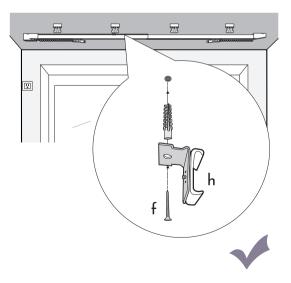
#### 2 Drill holes & install mounting brackets

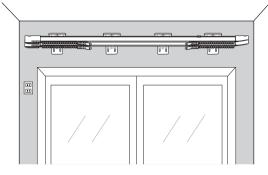


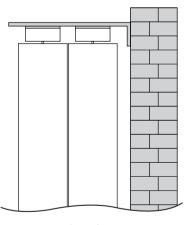
3 Install the track.



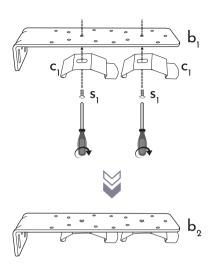
4 Install valance brackets.
\*Please skip this step if valance is not ordered.

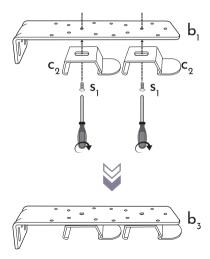




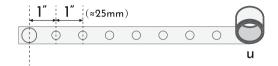


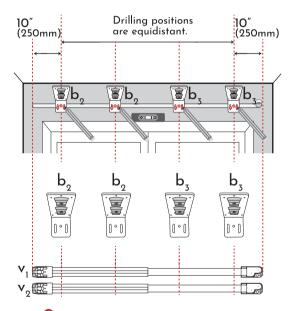
\* The Side View





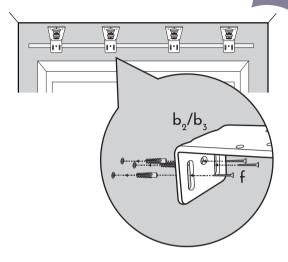
3 Stick the tape on the wall horizontally and leave 10" of space on both sides.



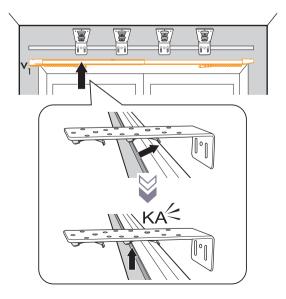


 $b_2$  is used to clamp the wider part of the track.  $b_3$  is used to clamp the narrower part of the track.

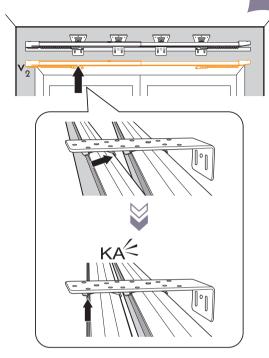
4 Drill holes & install mounting brackets.



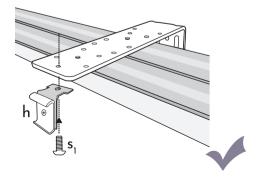
6 Install the inner track.

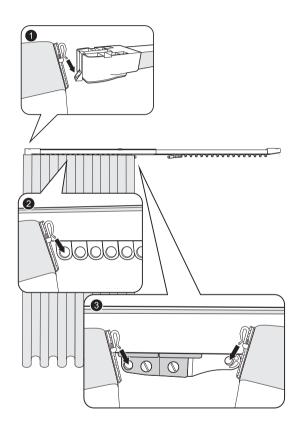


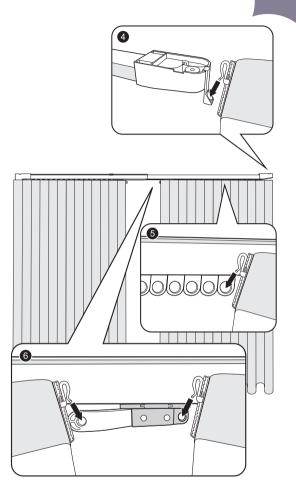
6 Install the outer track.



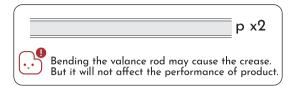
Install valance brackets.
 \*Please skip this step if valance is not ordered.



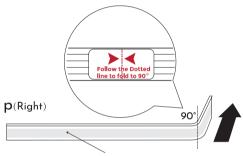




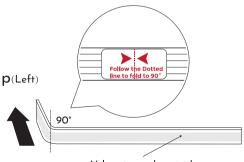




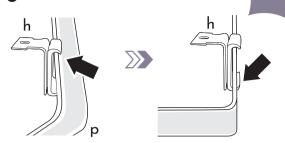
1 Installation of valance rod "p".



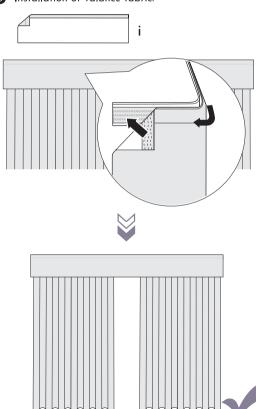
Velcro towards outside



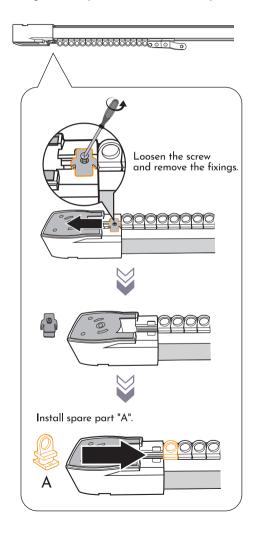
Velcro towards outside

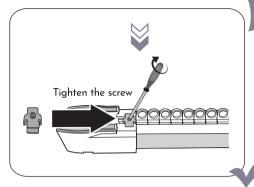


3 Installation of valance fabric.

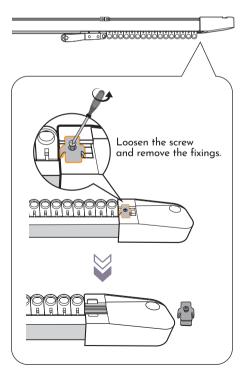


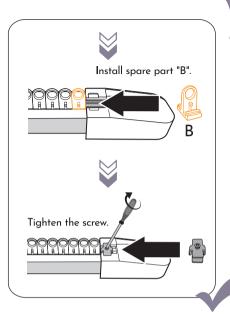
Please add the corresponding hook spare part "A 🔮 " according to the shape of the left hooks of the pole:





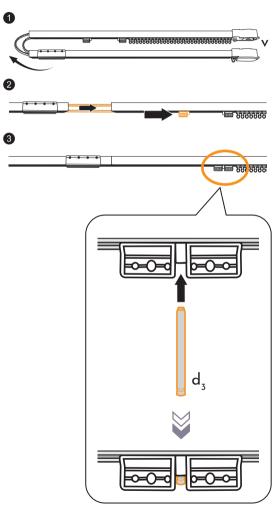
Please add the corresponding hook spare part "B @ " according to the shape of the right hooks of the pole:



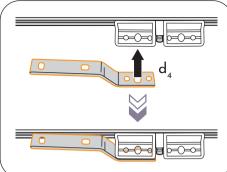


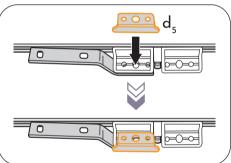
# A-4 JOINABLE VERSION

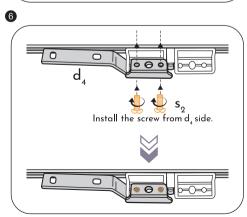
# **ASSEMBLY OF TRACK**

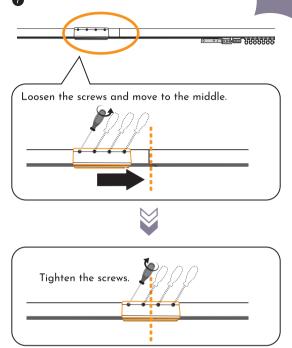




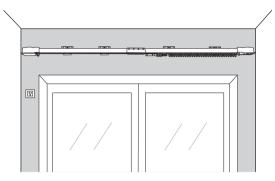


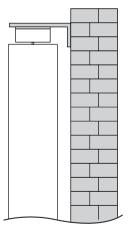




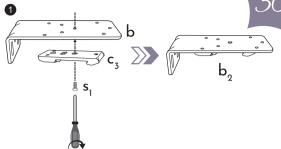




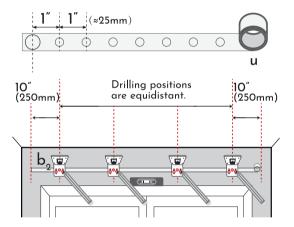




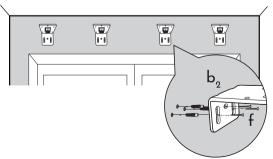
\* The Side View



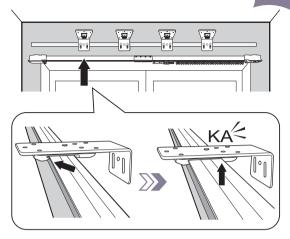
2 Stick the tape on the wall horizontally and leave 10" of space on both sides.



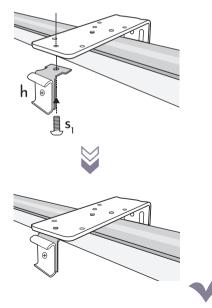
3 Drill holes & install mounting brackets



4 Install the track.

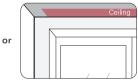


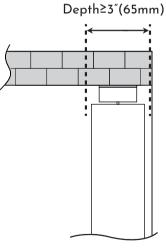
6 Install valance brackets.
\*Please skip this step if valance is not ordered.







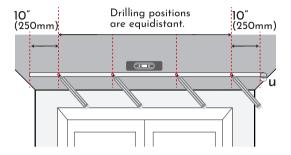




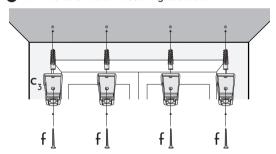
\* The Side View

1 Stick the tape on the wall horizontally and leave 10" of space on both sides.





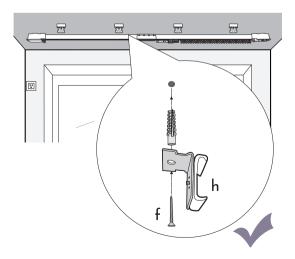
2 Drill holes & install mounting brackets.

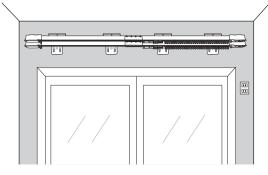


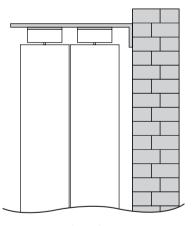
3 Install the track.



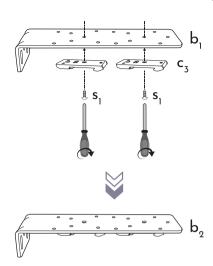
Install valance brackets.
\*Please skip this step if valance is not ordered.



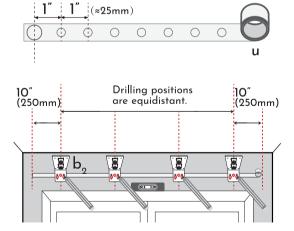




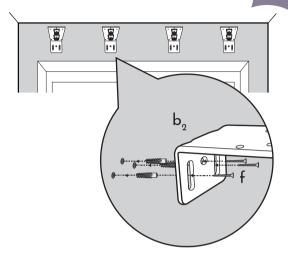
\* The Side View



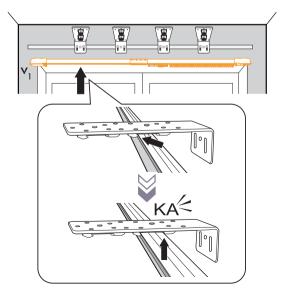
2 Stick the tape on the wall horizontally and leave 10" of space on both sides.



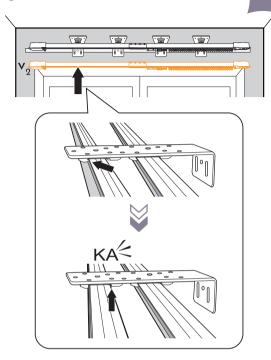
3 Drill holes & install mounting brackets.



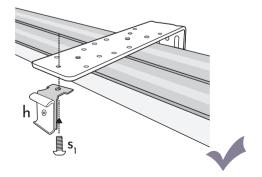
4 Install the inner track.

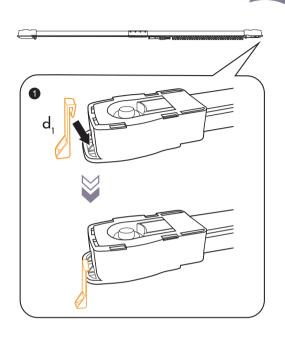


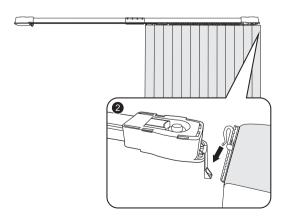
6 Install the outer track.

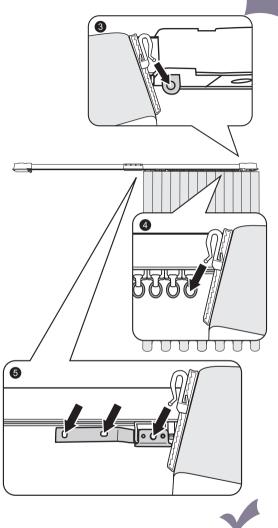


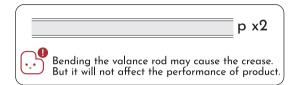
Install valance brackets.
 \*Please skip this step if valance is not ordered.



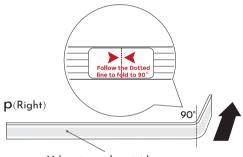




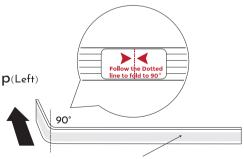




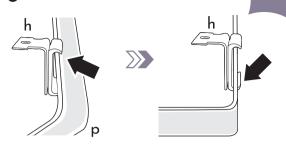
1 Installation of valance rod "p".

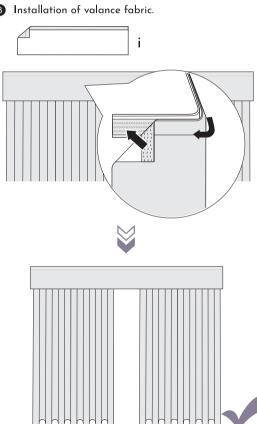


Velcro towards outside



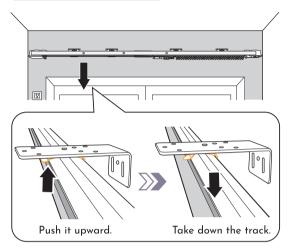
Velcro towards outside



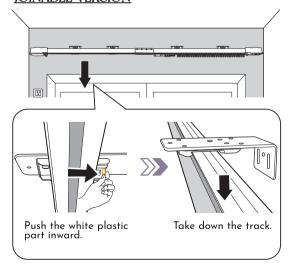


# A-5 TAKE DOWN THE TRACK

#### **RETRACTABLE VERSION**



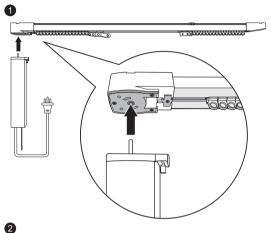
### JOINABLE VERSION

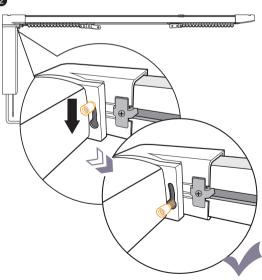


# **B. PARAMETERS**

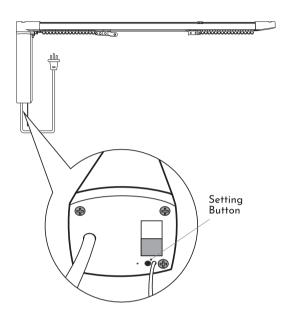
# **B-1** MOTOR

# **INSTALLATION**



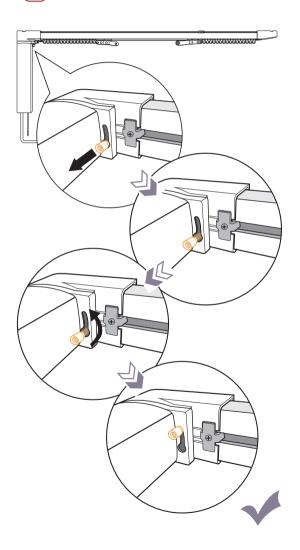


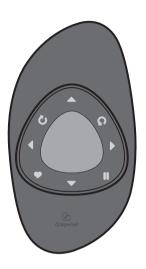
# **PARAMETERS**





Please skip this step unless you want to take the motor down.







Wall Holder



**S** x2

#### INSTALL THE BATTERY



Your curtain has been programmed, please control it after installation.





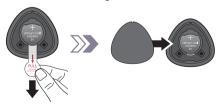
2 Use a pen to pry the back cover of the remote



Slightly press the back cover to prevent it from popping out.



3 Remove the insulating sheet







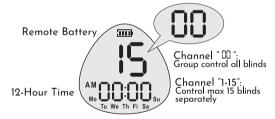


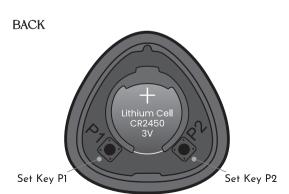
#### **PARAMETERS**

#### **FRONT**



#### **SCREEN**





#### HAND HOLDER:









WALL HOLDER:

Method 1











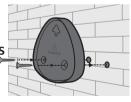




Method 2















# C. APP CONTROL

1 Download & Open "Graywind" APP







- 2 Sign Up/ Log In
- 3 Click "Add Device" on home page, press "AC Curtain 2.0", then follow steps.



Please scan the QR code for specific operations.

PDF Version & Video Guide:



# D. REMOTE CONTROL PROGRAMMING





- 1. It will exit setting mode if pressing " ◀ " or " ▶ ".
  - 2. It will exit setting mode if there is no operation for 3 mins.





Press " ◀ " or " ▶ ", choose the channel you want to set from "1-15"





Hold " P1 " for 5s





Channel flashes, enter setting mode.

# D-2 CLOCK SETTING



Please ensure the remote is in setting mode before doing steps below:



"Hour" icon flashes



Adjust time, weeks

#### D-3 TIMING SETTING

#### SET:



You can set at most 20 groups of timing for each remote.
 Please ensure the remote is not in setting mode before setting timing. If it's in setting mode, please refer to page 53 to exit setting mode.

1 Enter timing setting.







Hold" ♥ " & " | | for 3s

2 Add new timing.



Hold " 🖔 "

3 Set Time.







Press" ¶ " or " ▶ " to switch between hr and min, the selected part will be flashing.

Press "▲" or "▼" to select the numbers.

4 Set AM/PM.



Press " ▶ " and enter into AM/PM selection. Press" ◀ " or " ▶ " to choose.



Press " ♠ " to save and "⊕" icon will show up. Press " ▼ " to cancel and "⊕" icon will disappear. **5** Set the day of the week (Multi-choice).



Press "¶" or "▶" to select the day of the week. The selected one will be flashing.



Press " ▲ " to save and "⊕" icon will show up. Press " ▼ " to cancel and "⊕" icon will disappear.

6 Set action of the blind.



Press"¶" or "▶" to switch between open and close, the selected one will be flashing.



Press " ▲ " to save and "⊕" icon will show up. Press " ▼ " to cancel and "⊕" icon will disappear.

7 Set channels (Multi-choice).



Press "¶" or "▶" to select the channel number. The selected one will be flashing.



Press " ▲ " to save and "⊕" icon will show up. Press " ▼ " to cancel and "⊕" icon will disappear.



Press "ullet" to save the setting.



9

Press " | to exit timing setting

#### **DOUBLE CHECK:**

1 Enter timing setting



Hold" ♥ " & " | | for 3s



2 Confirm timing group



Press "◀" or "▶" to select the group of timing.

3 Confirm channels in the group



Press "▲" or "▼" to check the channels in the group.

#### MODIFY:

1 Enter timing setting





Hold" ♥ " & " | | for 3s

2 Select timing group



Press "◀" or "▶" to select the group of timing.

3 Modify timing group



Hold "  $\Omega$  " to enter in the group of timing and modify.



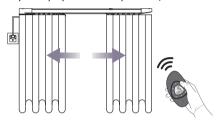
- 1. The way to modify can be referred by step 3-9 in D-3(P55-P57).
  - 2. When you modify the time, please note: 00:00 means delete this timing group.

#### **D-4** MOTOR PROGRAMMING

#### SET FAVORITE POSITION



- 1. Before setting the favorite running position, please make sure the fully-open and fully-closed limit positions are already set.
  - Please ensure the remote is in setting mode before doing steps below:
- Run the curtain to favorite position you want to set (except fully open and fully closed)





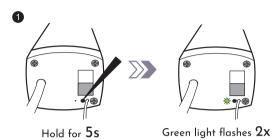
Press " • " & " **11** "

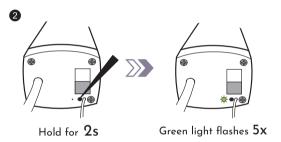






# HOW TO CHANGE OPEN/CLOSE DIRECTION







#### DELETE LIMIT POSITIONS



- All limit positions will be deleted if doing steps below.
   Please ensure the remote is in setting mode before doing steps below:



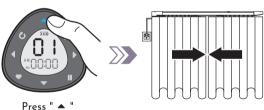




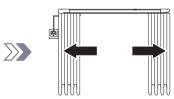
Green light flashing



# SET LIMIT POSITIONS





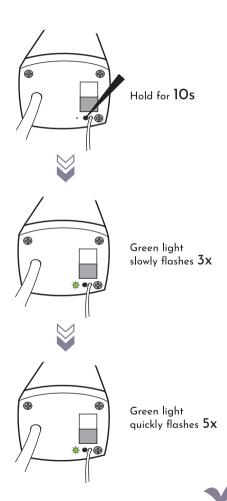




#### **UNPAIR THE MOTOR**



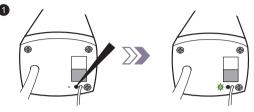
Your remote will not be able to control the curtain after doing steps below.



#### **RE-PAIR THE MOTOR**

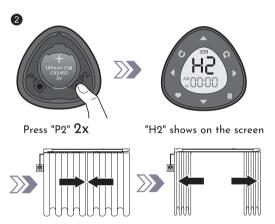


Please ensure the remote is in setting mode before doing steps below:



Hold for 2s

Green light flashes 1x







"AA" shows on the screen



#### ❷ ENGLISH VERSION |

Please scan the QR code below to get the PDF manual in English.

#### **⊘** GERMAN VERSION |

Bitte scannen Sie den untenstehenden QR-Code, um die PDF-Broschüre auf Deutsch zu erhalten.

#### 

以下の QR コードをスキャンして、日本語の PDF マニュアルを 入手してください。

