

# Motorized Roller Shades Installation Instructions

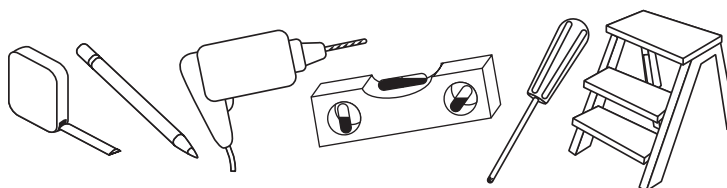
Part No. MEIN0244 Rev. 1 **ENG**

## INSTALLATION INSTRUCTIONS

INSTALL THE SHADE BEFORE ATTEMPTING TO OPERATE THE MOTOR.

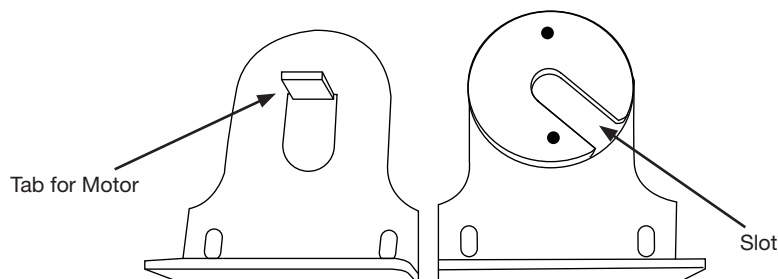
### Tools Required:

Tape measure, pencil, drill, drill bits, screw driver, step stool or ladder.

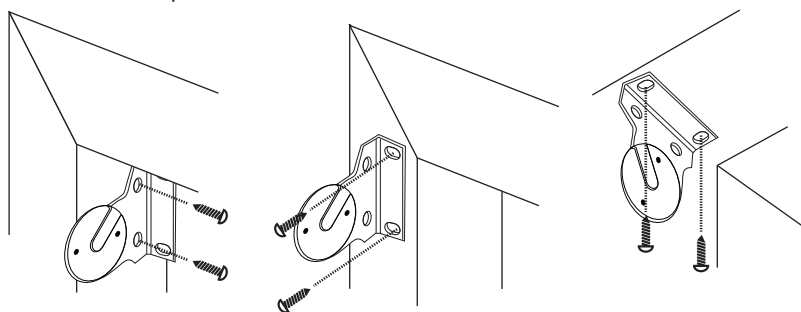


*Note: use a 5/64" drill bit to pre-drill the screw holes (for attachment to a wall stud or header board). Use Wall Anchors (not included) for hollow dry wall or plaster mounting.*

**Step 1. Mount the Brackets** *[Note: If your shade has a Cassette Valance (the shade is pre-mounted in a decorative aluminum cover) locate the special instructions for installing the Cassette]*  
Attach the brackets to the window frame, molding or ceiling as shown.



Note that the bracket for the motor end of the shade has a tab that fits into the motor housing. The Pin-End Bracket has a slot that the pin end slides into.



Mark the screw locations with a pencil – pre-drill the screw holes using a 5/64" drill bit.

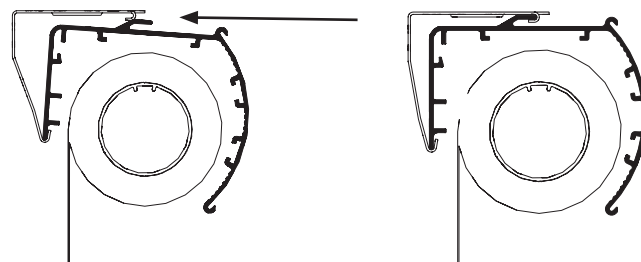
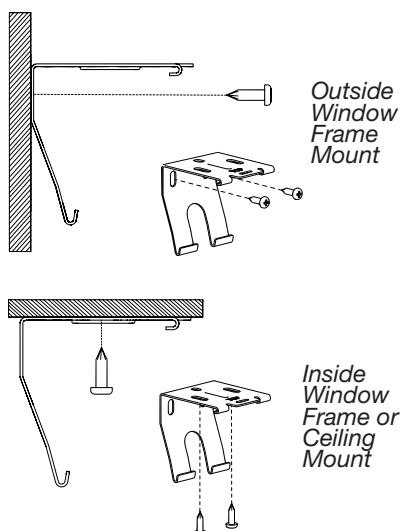
### Step 2A. Cassette Installation (for shades with optional Cassette Valance)

The shade is pre-mounted in the cassette. It can be removed to adjust tension, if necessary.

To attach the cassette outside the window frame, use the rear bracket holes as illustrated.

To attach the Cassette inside the window frame (or to the ceiling), use the top bracket holes as illustrated.

Attach the Cassette by placing the back-bottom of the head rail into the bottom of each mounting bracket. Push forward and up, snapping the rail into the top of the mounting bracket.



*Snap Headrail into place by sliding groove in back of headrail into the bottom of the mounting bracket. Push forward and up, snapping the headrail into the top of the mounting bracket.*

## Operating the Shade

### **IMPORTANT**

See the dedicated programming and operating instructions that came with the shade.  
If you cannot locate these instructions, please call Customer Service.

**CUSTOMER SERVICE: 1-800-264-1190**

### **Cleaning**

Dusting: Vacuum using the soft brush attachment.

Washing (applies to vinyl or vinyl coated shade material): Use a cloth, sponge or soft brush and a mild detergent. Use warm or cold water, not hot water. Place towel on the floor or window sill and wash the blind in sections.

### **REPLACEMENT PARTS**

In the event that replacement parts are ever needed, you may call: 1-800-264-1190

Please be sure to provide the following information, if possible:

- The complete model or catalog number of your product
- A description of the product
- A description of the part needed

### **LIMITED LIFETIME WARRANTY**

The enclosed product is warranted to the original residential retail purchaser as long as the product remains in the original window.

#### **Covered**

**Lifetime:** Entire product against manufacturing defects (i.e. a flaw in the product design, materials, or workmanship that causes the product to no longer function).

**3 Years:** Cords, including internal cords such as those found in cordless blinds or shades.

**5 Years:** All fabric

**3 Years:** Battery Operated Motors

#### **Not Covered**

##### **1. Normal wear and Tear**

##### **2. Any product that fails due to:**

- Abuse • Alterations • Exposure to salt air • Improper cleaning • Improper installation • Misapplication
- Accident • Damage from pests/insects/pets • Extraordinary use • Improper handling
- Improper operation • Misuse

##### **3. Natural Wood Products that have:**

- Loss of color intensity • Variations in color, grain or texture
- Warping of wood slats in high humidity areas

##### **4. Costs associated with:**

- Product removal • Transportation to and from the retailer • Brand label removal • Product re-measure
- Product reinstallation • Shipping • Incidental or consequential damages

In the event there are multiple blinds/shades in the same room, only the defective blind/shade will be replaced

#### **To Report Shipping Damage:**

If damage occurred during shipping, call the place of purchase and report within 7 calendar days, or you may be denied credit for your damaged product.

#### **To Obtain Service:**

If you suspect this product has a manufacturing defect in materials or workmanship:

- Locate the sales receipt
- Call place of purchase

Any unauthorized returns will not be accepted.

#### **Warranty Remedy:**

This shall be your sole remedy under this limited warranty.

If this product is found to have a manufacturing defect in materials or workmanship, we will, at our discretion, do one of the following:

- Repair the product
- Replace the product
- Refund the cost of the product

Colors may vary from lot to lot and may not exactly match sample swatches or previous purchases.

Discontinued items or color selections will be replaced with the closest equivalent current product.

Your rights under state law: This lifetime limited warranty gives you specific legal rights, and you may have other rights which vary from state to state. Some states do not allow limitations on how long a warranty lasts, so the above limitations may not apply to you. No agent, representative, dealer This lifetime limited warranty supersedes any previous versions

# Radio Technology Motor & Controls for Custom Shades

Wire-free Rechargeable Motor System

## PROGRAMMING AND OPERATION OF RADIO TECHNOLOGY MOTORS

**IMPORTANT:** The Upper & Lower limit positions (full UP & DOWN positions) have been pre-set at the factory – also, a Channel Number has been assigned to each shade - therefore, it is not necessary to perform Steps 1, 2 & 3 below – however, we recommend that you read these to familiarize yourself with the basics of programming the motor and remote control and to fully understand the function of your motorized shade. Also, note that the batteries in the motor are fully charged at the factory prior to shipment.

### 1. Channel Selection for Each Shade

When you receive your shades the channel number pre-assigned to each shade will be marked on the shade and/or carton. Per the notice above, it is not necessary to perform Steps 1, 2 & 3 as these settings are done at the factory and will require no adjustment under normal circumstances.

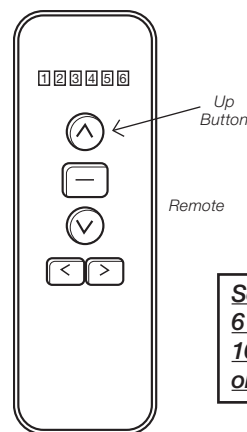
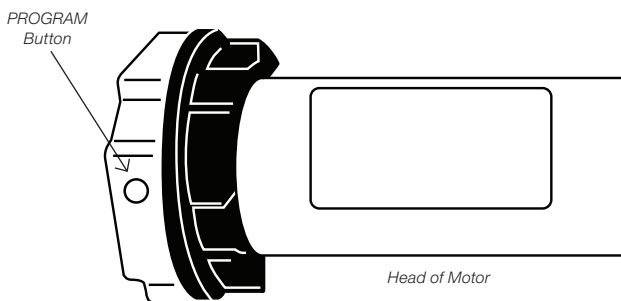
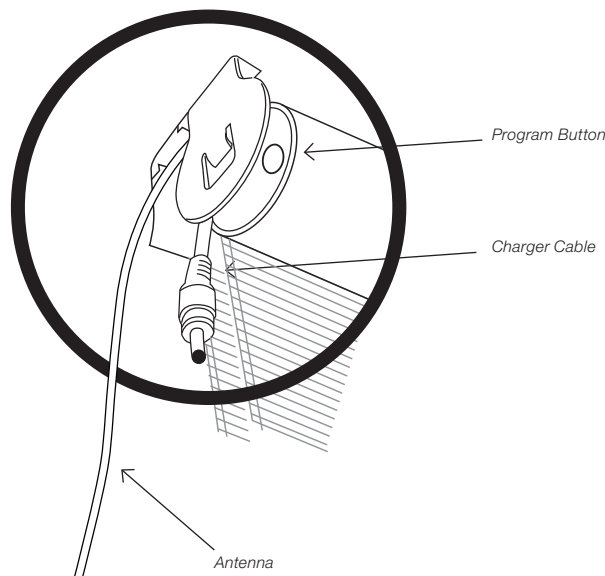
A channel number must be assigned to each motor/shade. The assigned numbers should be sequential starting with #1 (1, 2, 3 etc.).

Press the channel buttons/arrows to select a dedicated channel for each shade prior to mating each shade/motor to the remote controller.

### 2. Programming/Mating

REMINDER: the motor and remote have been pre-set at the factory – programming information for Steps 1, 2 & 3 is provided as background information only.

Identify the head of the motor housing on the left side of the shade (see drawing) - Press the PROGRAM button until the motor beeps and the shade oscillates (the shade will oscillate - a quick back and forth movement of the shade) Press the UP button on the remote (see drawing) – the shade will oscillate again – the motor and transmitter are now mated.



See Single Channel, 6 Channel & 16 Channel remotes on the next page

### 3. Setting UP and DOWN Limit Positions

NOTE: Upper and lower limit positions have been pre-set at the factory - programming information for Steps 1, 2 & 3 is provided as background information only.

#### Set the UP position:

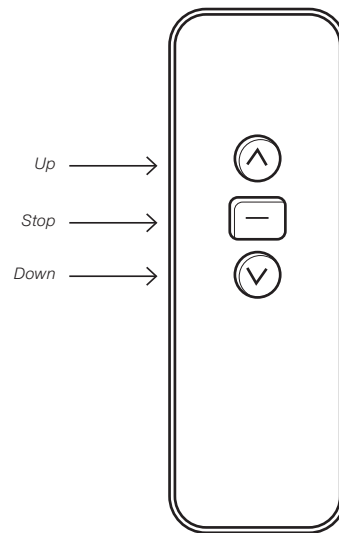
Move the shade 6" to 10" below the desired upper limit by pressing the UP or DOWN arrows/buttons on the remote. Press the PROGRAM button on the back of the remote – the motor will oscillate – this puts the motor in program mode. Now move the shade up to the desired UP position and press the program button again – the motor will oscillate and the upper limit is now set.

#### Set the DOWN position:

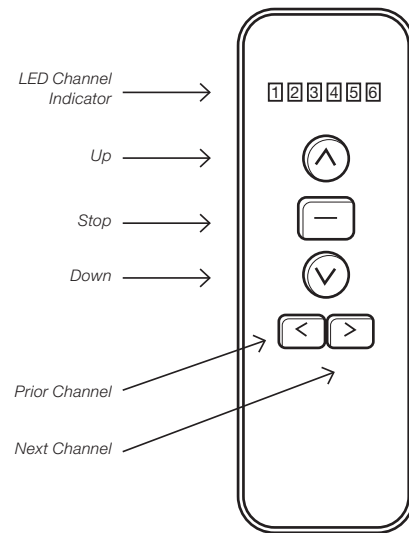
Move the shade down from the upper limit position to a point 6" to 10" from the bottom, and then press the PROGRAM button on the back of the remote – the motor will oscillate and is once again in program mode. Now move the shade to the desired DOWN position and press the PROGRAM button the motor will oscillate and the lower limit is now set.

*NOTE: after all limits are set, see the remote control operating instructions below.*

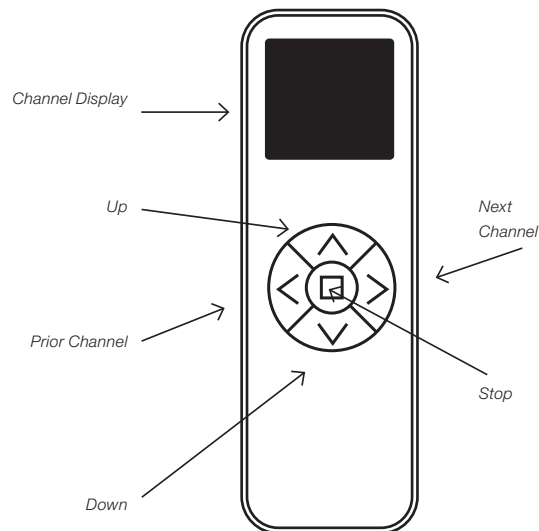
## Remote Transmitters



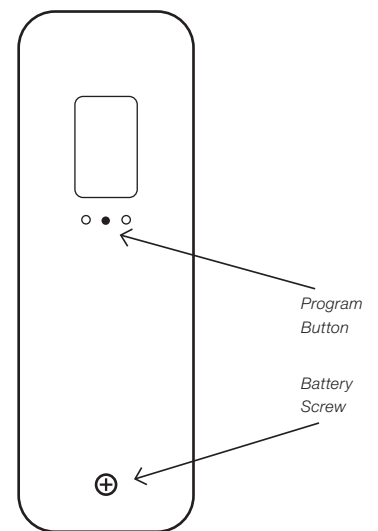
**Single Channel  
Remote Control Transmitter**



**Six (6) Channel  
Remote Control Transmitter**

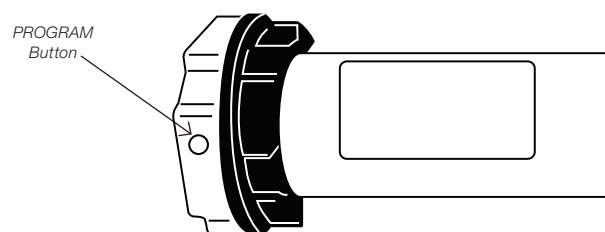


**Sixteen (16) Channel  
Remote Control Transmitter**



**Back of Remote Control  
Transmitter**

## Motor Head



# Radio Technology Motor & Controls for Custom Shades

Wire-free Rechargeable Motor System

## 4. Setting Intermediate Positions & Other Settings

### Setting INTERMEDIATE positions

Up to (4) intermediate positions can be set.

Move the shade at least 6 inches away from the previously set limits – press the PROGRAM button on the rear of the remote – the motor will oscillate and is now in program mode.

Now move the shade to any desired intermediate STOP position and press the PROGRAM button again – the motor will oscillate and the intermediate STOP position is now set.

Repeat this process to set additional intermediate STOP positions.

When setting a limit, if there is no action within 30 seconds, the motor will automatically exit the limit programming mode.

**Limit Position Fine Tuning:** move the shade to the limit position that you wish to adjust. Press the program button on the rear of the remote – the motor will oscillate and is now in limit setting mode. Use the UP/DOWN buttons on the remote to establish a new position – press the program button on the rear of the remote – the motor will oscillate and the fine-tune setting is now complete.

### Erasing Limits:

*Note: the 1st/Upper limit cannot be erased – it can only be eliminated by deleting all memory*

Move the shade to the limit position that you wish to erase – press and hold the PROGRAM button on the rear of the remote for approximately 7 seconds – the motor will oscillate twice, and the limit has been erased.

### Deleting Memory

**To Delete All Memory:** Press the program button on the head of the motor 4 times (@ one second intervals), and then press a fifth time and hold the button down (approximately 7 seconds) until the motor oscillates twice. All memory is now erased.

**Deleting Memory for a Single Channel:** Set the remote transmitter on the channel to be deleted. Press the STOP button for approximately 5 seconds – the motor will oscillate. Now press the program button on the rear of the remote – the motor will oscillate and the single channel is deleted

### Using the Remote Control Transmitter

Press the UP/DOWN button once and the shade will move to the next pre-set limit position.

Press the UP/DOWN button twice at the speed of once per second and the shade will move to the UP or DOWN limit position without stopping at any intermediate position.

When the up position has been reached, the UP button becomes non-functional, and when the down position has been reached the DOWN button becomes non-functional.

### Controlling Multiple Shades Simultaneously

6 Channel Remote: press the channel selector until all six lights are lit to control up to 6 shades at the same time using the remote control as described above.

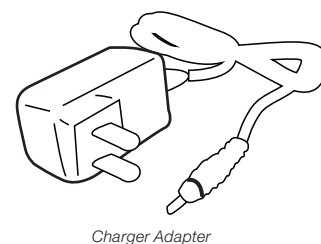
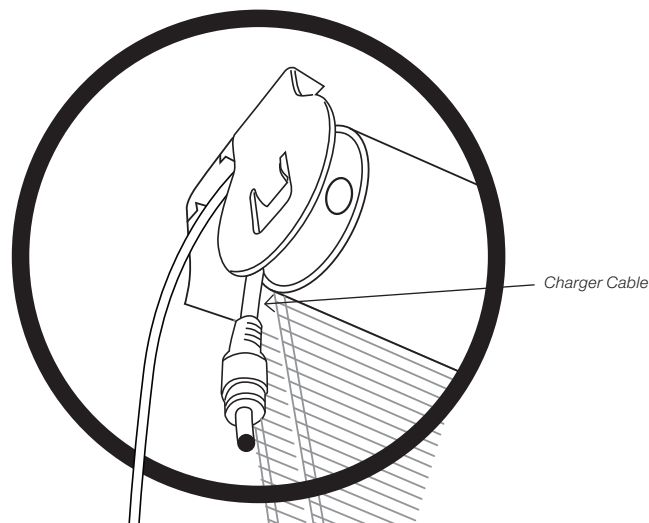
16 Channel Remote: press the channel selector button until “CC” appears in the display window to control up to 16 shades at the same time using the remote control as described above.

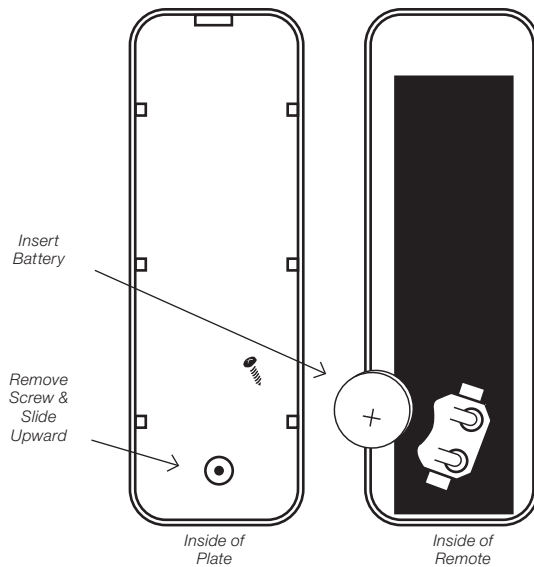
### Operating the Shade

To raise and lower the shade, use the remote control as described above.

### Charging the Batteries

Connect the AC Charger to the Charger Cable attached to the motor head – charge for 8 hours.



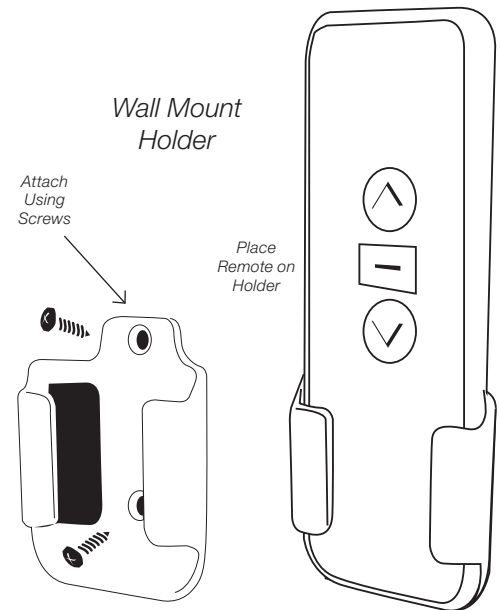


### **Installation/Replacement of the Remote Control Battery**

Remove the cover on the rear of the remote by removing the screw and sliding the back plate upward slightly – install a 3V [CR2032] disk type battery as illustrated.

### **Installation of Optional Wall Mount Holder**

Attach the remote holder using the screws provided (use wall anchors for hollow dry wall), or peel the foil off the adhesive pad on the back of the remote holder and press it into place on any clean flat surface.



**CUSTOMER SERVICE: 1-800-264-1190**

### **General Safety Instructions for Motorized Shades**

- Do not expose the motor or transmitter to moisture or extreme temperatures
- Do not allow children to play with this device
- Use or modification outside the scope of this instruction manual will void the warranty
- If cable or power connector is damaged, do not use
- Keep the antenna straight and clear from metal objects

### **Statement Regarding FCC Compliance**

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

- 1) This device may not cause interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

#### **Note:**

This equipment has been tested and found to comply with 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 the 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.

## Electronic Battery Motor Programing Instructions

It is **EXTREMELY IMPORTANT** to charge the motors at least 8 hours on initial Charge

### Programing:

- 1) Press the button on the head of the motor [program button] (the motor will oscillate).  
Immediately press and hold the (up button) on the remote (the motor will oscillate again)  
**At this time the motor and remote have been joined**
  - a) Confirm motor rotation:  
To change motor rotation press and hold the (stop button) on the remote (the motor will oscillate) then press and hold the (down button) on the remote (the motor will oscillate again)  
verify correct rotation

### Setting Limits:

**\* Important the upper limit must be set first**

- 2) Move the shade 3 to 4" below the upper limit position press the [program button] located on the back of the remote (the motor will oscillate) this will put the motor in program mode. Now move the shade up to the desired location and press the (program button) again (the motor will oscillate) the upper limit is now set

### Setting Lower Limit

- A) Move the shade down away from the upper limit previously set about 4-6 inches from the desired bottom limit, press the [program button] (the motor will oscillate) Now move the shade down to the desired location of the lower limit and press the [program button] again (the motor will oscillate) the lower limit is now set

### Setting Intermediate Limits (Up to 5)

- B) Move the shade away from the previously set limit, about 6 inches, press the [program button] (the motor will oscillate) Now move the shade to the desired location of the intermediate limit and press the [program button] again (the motor will oscillate) the intermediate limit is now set

### Erasing a Limit \* Note the first Limit (upper Limit) cannot be erased

- 3) Move the shade to the limit you wish to erase. Press and hold the [program button] for approximately 7 seconds. The motor will oscillate twice at this time the limit has been erased

### Adding an a additional remote

- 4) Individual Channels **must** be added 1 by 1 (Make sure each remote is on the same channel unless you wish to switch the channels when transferring the information) **DO NOT** attempt to transfer all the channels at one time by having the remotes on the all channel or you will no longer have individual channels and **this can not be undone.**
  - A) Press and hold the (stop button) on the Remote already programed for approximately 5 seconds

## Electronic Battery Motor Programing Instructions

(the motor will oscillate) immediately press the (up button) on the Remote you wish add. Again (the motor will oscillate) the program instructions have now been copied to the new remote

### **Sleep mode: adding additional motors to a single channel**

#### **Setting motor into sleep made as follows:**

5) Press and hold the program button on the head of the already programmed motor the motor will beep and then jog but keep holding the button down until you hear a long beep. The motor is now in sleep mode.

5A) Program the new motor buy using the exact same steps as above to begin programming the second motor. When you have finished setting the limits on the newly programmed motor you would continue in the same fashion until all motors that you wish to have on that channel are programmed.

5B) You then begin waking up each motor by:  
pressing the program button on the head of the motor until the motor beeps then pressing the up button on the remote on the desired channel

**6) Erasing the limits and putting the motor back to factory Default** specifications is done by pressing the program button on the head of the motor 5 consecutive times and holding the button on the fifth time until the motor jogs, letting you know the memory has been erased.



# POWERMATE P2 APP Set-up

Version 2.1

## 1.Download & Install “POWERMATE P2” APP on your cellphone



powermate smart hub

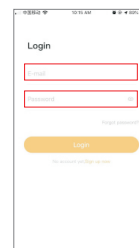
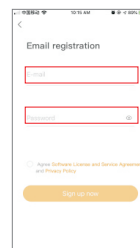


powermate

powermate APP

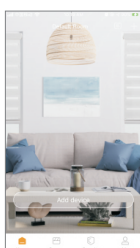
- (1) Search for “POWERMATE P2” on the App Store or Google play
- (2)Download “POWERMATE P2” and install the APP on your phone

## 2.Register and login to the POWERMATE P2 APP

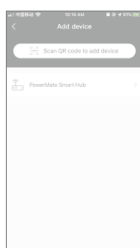


- (1) When installation is complete open POWERMATE P2
- (2) Create an account using your e-mail address – enter a password that should include letters and numbers only, no signs or special characters
- (3) Login in to your account (after the account is established you will login to the APP directly)

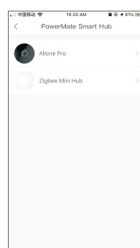
## 3. Link the POWERMATE hub to the POWERMATE P2 APP



- (1) Choose “Add device” on desktop



- (2) Choose POWERMATE Smart Hub



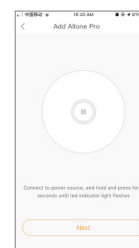
- (3) Choose “Allone Pro”



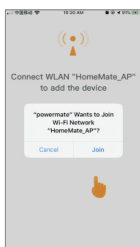
- (4) Power on the POWERMATE hub



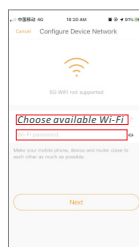
- (5) Press and hold the central button on the hub until the circular light turns RED and Flashes



- (6) Choose “Next” on the POWERMATE P2 APP



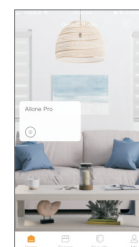
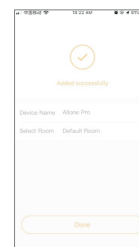
- (7) Choose “Join” to enable the hub to access your Wi-Fi network  
Tip: Make sure your network is available, not restricted to assure access



- (8) Select your Wi-Fi network and input your Wi-Fi password



- (9) The POWERMATE hub will connect to your Wi-Fi network automatically. When you see “Added successfully” on the POWERMATE P2 APP, choose “Done”

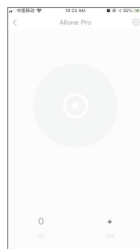


- (10) The APP is linked to the POWERMATE hub when Allone Pro appears on the desktop

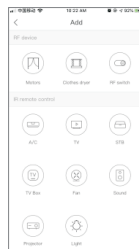
## 4. Add your shades to the POWERMATE P2 APP



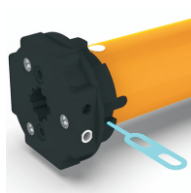
- (1) Choose “Allone Pro” on the APP desktop



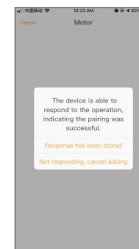
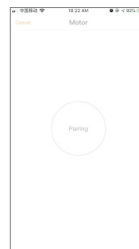
- (2) Choose “+ Add” at the menus bottom right corner



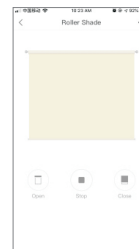
- (3) Choose “Motor” device



- (4) Now press the “programming button” on motor head for 1 second - the shade will oscillate one time. Then tap “pairing” on POWERMATE P2 APP. If the shade is successfully added to the APP, the shade will oscillate one more time.  
*If not, repeat the step 4 operation.*



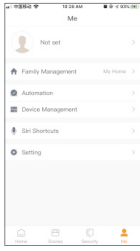
- (5) Choose “Response has been stored” when the shade is successfully added to APP.



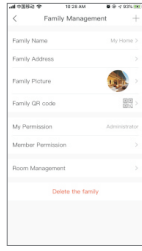
- (6) The shade has been added to the POWERMATE P2 APP. Confirm that you can now control the shade using the APP, and then proceed to add additional shades if applicable.

## 5. Family “Member Permission” management

Note that the set-up account is the one and only administrator – only the administrator's login can make changes to the APP. However, the administration account can add family members with their own ID, and they can then control the shades from their phones or tablets.



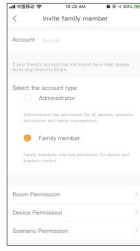
(1) Choose “Me” on the POWERMATE P2 desktop, and then Select “family Management” menu



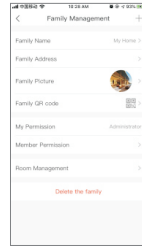
(2) Choose “Member Permission”



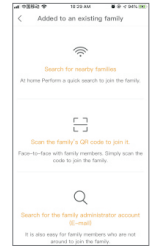
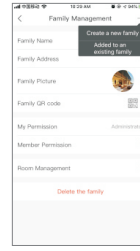
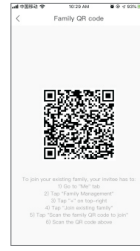
(3) Tap “+” family members at the top right corner of the screen



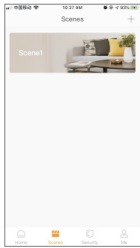
(4) Input your family “Account e-mail address” then go to to bottom, send an invitation to your family member



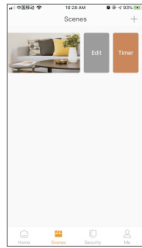
(5) When your family member receives and accepts the invitation, the Administration account shows the family QR Code that the family member will scan. The family member taps “+” at the top right corner, and chooses “Add to an existing family”. Choose “scan the family's QR code to join it”, and then scan the code on the administrators screen.



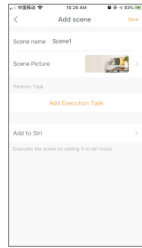
## 6. “Siri Shortcut” Voice Command Management



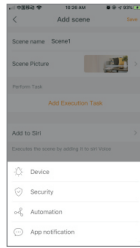
(1) Choose “Scenes” on the POWERMATE P2 desktop. Create a scene.



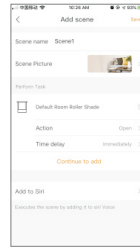
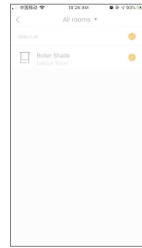
(2) Slide the “scene” icon to left, and then choose “Edit” scene



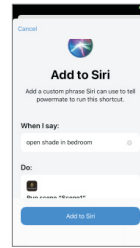
(3) Add Execution Task



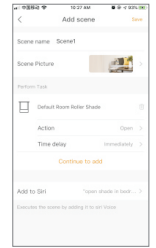
(4) Choose “Device” and then select the shade you want to add to this scene



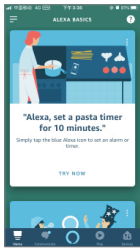
(5) Choose an “Action” for the shade you selected. Then Add to Siri.



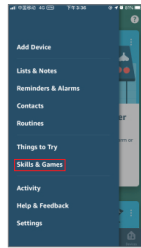
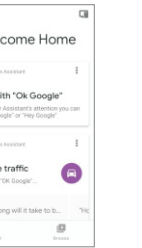
(6) In the Add to Siri menu, you can edit the “Siri shortcut command”. For example: “open shade in bedroom”. After all tasks are set up, save the scene. Now you can let Siri control your shades.



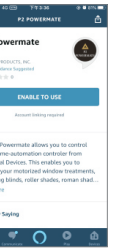
## 7. Link to “Amazon Alexa” & “Google home” voice control device



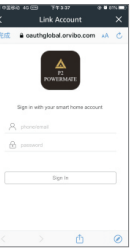
(1) Login in your “Amazon Alexa” or “Google home” APP



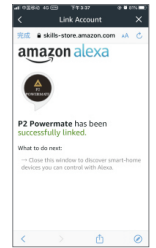
(2) “Amazon Alexa” add “Skills & Games” “Google Home” add “Home control”



(4) Choose “ENABLE TO USE”



(5) Input your “powermate p2” account and password, then sign in. Now Powermate had been linked to your “Alexa” or “Google Home” voice control device.



# MOTOR PROGRAMMING QUICK START GUIDE

NOTE: THE SHADES' MOTORS ARE PARTIALLY CHARGED TO ENABLE PROGRAMMING. ADDITIONAL CHARGING REQUIRED AS FINAL STEP.

## Get familiar with your new motor and remote control

### MOTOR



### REMOTE CONTROL

Channel selection display varies, depending on remote control model



## STEP 1

Select a CHANNEL on the remote control



CHANNEL < >

## STEP 2

POWER ON motor and link your remote control



Press and hold the **ON/OFF** button on the motor for 2 seconds. Release after the red LED flashes once. Your shades' motor is now on.



Press and hold the **ON/OFF** button on the motor AGAIN for 2 seconds. Release after the shade jogs once.



Press the **UP** button on your remote control. The motor will jog once as confirmation. Your remote is now linked.

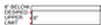


Click QR CODE for video instructions

## STEP 3

Set **UPPER LIMIT** (when shade is fully raised)

Press and hold the **DOWN** button  for 2 seconds to lower shade 6" below desired upper limit then **STOP** button 



Press **P** button once and hold for 2 seconds. The shade will jog once as "program mode" confirmation.

Press and hold the **UP** button  for 2 seconds to raise shade then **STOP** button  at desired upper limit



Press **P** button once and hold for 2 seconds. The shade will jog once as "set mode" confirmation.

## STEP 4

Set **LOWER LIMIT** (when shade is fully lowered)

Press and hold the **DOWN** button  for 2 seconds to lower shade then **STOP** button  6" above desired lower limit



Press **P** button once and hold for 2 seconds. The shade will jog once as "program mode" confirmation.

Press and hold the **DOWN** button  for 2 seconds to lower shade then **STOP** button  at desired lower limit



Press **P** button once and hold for 2 seconds. The shade will jog once as "set mode" confirmation.

## FINAL STEP

**CHARGE** each motor 8 hours to fully charge battery

**Congratulations! You have programmed your new motorized shade.**

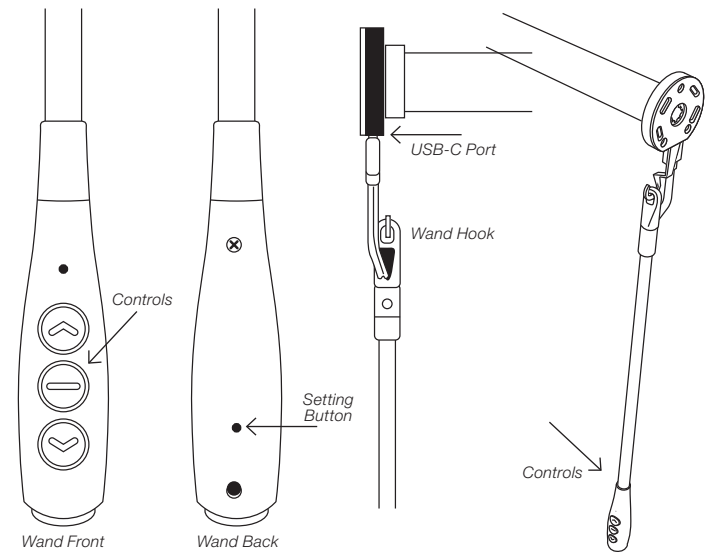
See the detailed instructions (included with your shade) for additional programming & operating options; for example, setting an intermediate limit, adjusting or erasing limits, programming multiple shades on a single channel, etc.

# Wand Control Motorized Custom Shades

Part # MEIN0306

## Programming and Operating Instructions

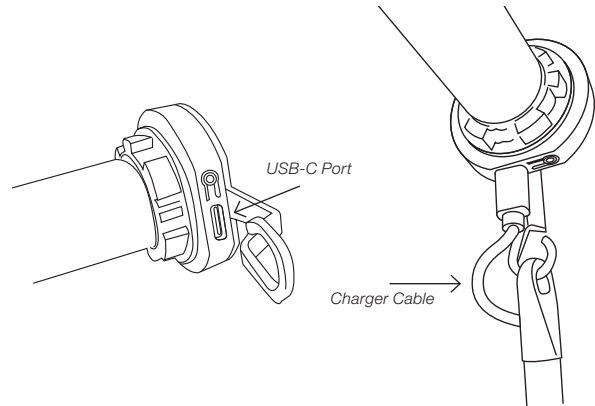
*Wand Control shades are powered by a rechargeable lithium-ion battery contained and concealed within the roller tube*



### CONNECT THE WAND TO THE MOTOR HEAD

Slide the Wand onto the hook attached to the motor head such that the controls on the handle of the wand face into the room.

Attach the mini USB connector to the USB port on the motor head as illustrated.



**PROGRAMMING AND OPERATION OF RADIO TECHNOLOGY MOTORS**  
**IMPORTANT:**  
The Upper & Lower limit positions (full UP & DOWN positions) have been pre-set at the factory – therefore, it is not necessary to perform Step 1 below – however, we recommend that you read this to familiarize yourself with the basics of programming the motor to fully understand the function of your motorized shade.

*Note: the battery in the motor has been partially charged at the factory. Fully charge the battery at your convenience following the guidelines in these instructions.*

### Setting UP and DOWN Limit Positions:

*Note: Upper and lower limit positions have been pre-set at the factory - programming information for this Step is provided as background information only.*

Set the **UP position**: Press the SETTING button on the back of the wand handle

– the motor will oscillate (a quick back and forth movement of the shade) –the motor is now in program mode. Move the shade to the desired upper limit by pressing the UP or DOWN arrows/buttons on the wand handle. Press the SETTING button again – the motor will oscillate and the upper limit is now set. PROGRAM button again – the motor will oscillate and the intermediate STOP position is now set.

Set the DOWN position: Move the shade to the desired lower limit by pressing the UP or DOWN arrows/buttons on the wand handle. Press the SETTING button on the back of the wand handle – the motor will oscillate – this puts the motor in program mode. Press the SETTING button again – the motor will oscillate and the lower limit is now set.

### Setting Intermediate Positions

Up to (4) intermediate limit positions can be set.

Move the shade to any desired intermediate STOP position that is least 6 inches away from any previously set limits – press the SETTING button on the back of the wand handle – the motor will oscillate and is now in program mode.

Now press the SETTING button again – the motor will oscillate and the intermediate limit position is now set.

Repeat this process to set additional intermediate Limit/STOP positions.

### Limit Position Fine-Tuning

Move the shade to the limit position to be adjusted. Press the SETTING button on the rear of the wand handle – the motor will oscillate and is now in program mode. Move the shade to the desired ‘new’ position – press the SETTING button – the motor will oscillate and the revised limit position is now set.

### Deleting a Limit Position

Note that the upper limit can only be deleted by a factory reset which deletes all limits (see below).

Move the shade to the limit position that you wish to delete. Press and hold the SETTING button for approximately 7 seconds – the motor will oscillate once initially and a second time after about 7 seconds – the limit position is now deleted.

### Delete All Limits / Factory Reset

Press and hold the programming button on the motor head for approximately 7 seconds – the motor will oscillate twice and the motor is now reset. The motor will have to be reprogrammed for continued use.

### Changing Motor Direction

Motor direction is pre-set at the factory. So, under normal circumstances there should be no need to change/reverse motor direction. However, polarity can be reversed as follows: Press the programming button on the motor head - the motor will oscillate. Then press and hold the DOWN button on the wand handle – the motor will oscillate again – motor direction is now reversed.

### Using the Wand Controls / Operating the Shade

Press the UP/DOWN button once and the shade will move to the next pre-set limit position.

Press the UP/DOWN button twice within a second (i.e. twice rapidly!) and the shade will move to the UP or DOWN limit position without stopping at any intermediate position.

When the up position has been reached, the UP button becomes nonfunctional, and when the down position has been reached the DOWN button becomes non-functional.

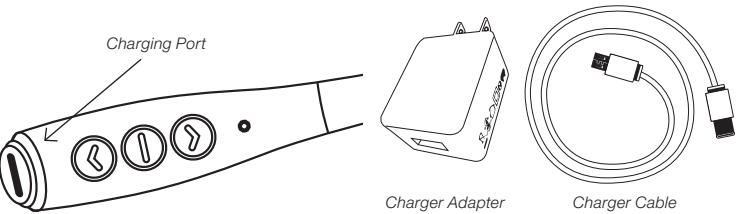
### Charging the Battery

[AC Charger and cable included with every shade]

Connect the AC Charger to the charging port on the bottom of the wand handle using the cable provided – charge for 8 hours.

*Note: Each battery/motor should be charged at least once every 6 months. If the cable or power connector is damaged, do not use it – contact customer service for a replacement.*

Important Information about your battery powered product: Rechargeable batteries should be recycled, not disposed of with common household trash. When/if you replace your shade, please recycle in accordance with local environmental regulations.

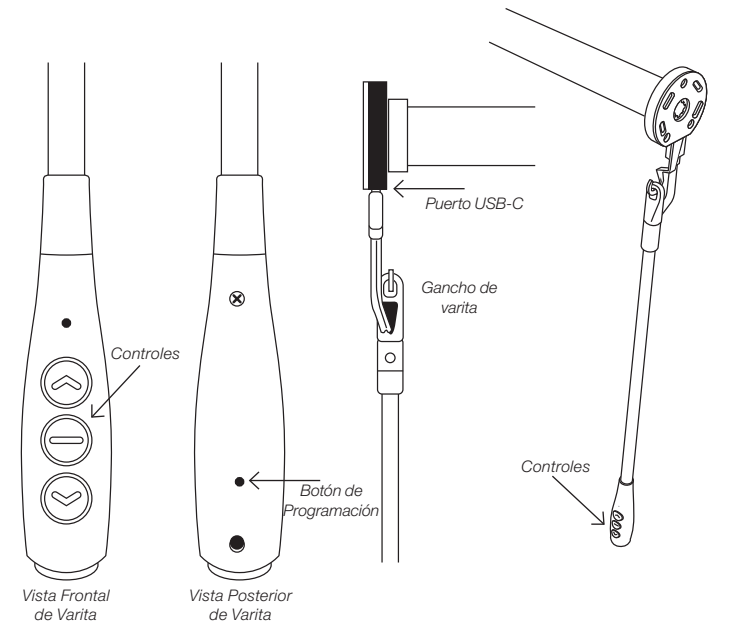




# Cortinas personalizadas motorizadas con control de varita

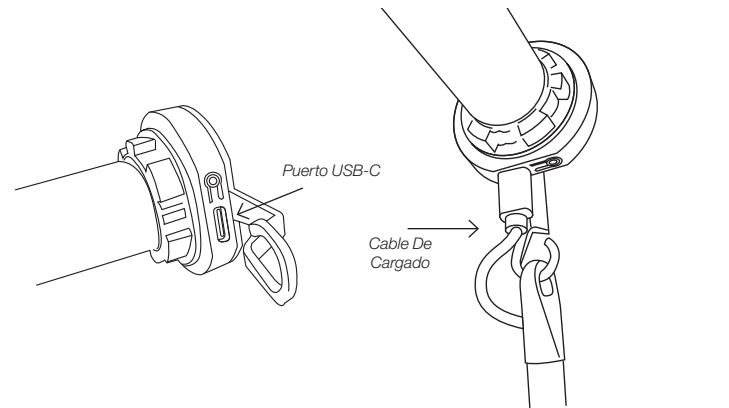
## Manual de programación y funcionamiento

Las persianas de control de varita funcionan con una batería de iones de litio recargable, contenida y oculta dentro del tubo de enroll.



### CONECTE LA VARITA AL CABEZAL DEL MOTOR

Deslice la varita en el gancho unido a la cabeza del motor de modo que los controles en el mango de la varita miren hacia la habitación.. Conecte el conector mini USB al puerto USB en el cabezal como se ilustra.



### PROGRAMACIÓN Y FUNCIONAMIENTO DE MOTORES DE RADIOTECNOLOGÍA

#### IMPORTANTE:

Las posiciones límites Superior e Inferior (posiciones completas ARRIBA y ABAJO) han sido preestablecidas en la fábrica; por lo tanto, no es necesario realizar el Paso 1; sin embargo, recomendamos que lo lea y familiarizarse con los conceptos básicos de programación del motor para entender completamente la función de su persiana motorizada.

*Nota: la batería del motor se ha cargado parcialmente en la fábrica. Cargue completamente la batería siguiendo las pautas de estas instrucciones.*

#### Configuración de posiciones límite ARRIBA y ABAJO:

*Nota: Las posiciones de límite superior e inferior se han preestablecido en la fábrica; la información de programación para este paso se proporciona solo como información de referencia.*

Establecer la **Posición ARRIBA**: Presione el botón CONFIGURACIÓN en

la parte posterior de la varita; el motor oscilará (un movimiento rápido de la persiana hacia adelante y hacia atrás); ahora el motor está en el modo de programación. Mueva la persiana hasta el límite superior deseado presionando las flechas/botones ARRIBA o ABAJO en la varita. Presione el botón AJUSTE nuevamente: el motor oscilará y el límite superior está configurado. Presione el botón PROGRAM nuevamente: el motor oscilará y la posición intermedia de PARADA ahora está configurada.

Establezca la **posición ABAJO**: Mueva la persiana al límite inferior deseado presionando las flechas/botones ARRIBA o ABAJO en la varita. Presione el botón de CONFIGURACIÓN en la parte posterior de la varita; el motor oscilará; esto pone el motor en modo de programación. Presione el botón AJUSTE nuevamente: el motor oscilará y el límite inferior ahora está configurado.

#### Configuración de posiciones intermedias

Se pueden configurar hasta (4) posiciones de límite intermedias.

Mueva la persiana a cualquier posición de PARADA intermedia deseada que esté al menos a 6 pulgadas de distancia de los límites establecidos anteriormente; presione el botón de CONFIGURACIÓN en la parte posterior de la varita; el motor oscilará y ahora está en el modo de programación.

Ahora presione el botón SETTING nuevamente: el motor oscilará y la posición límite intermedia ahora está configurada.

Repita este proceso para establecer posiciones de límite/PARADA intermedias adicionales.

#### Ajuste fino de la posición límite

Mueva la cortina a la posición límite para ajustarla. Presione el botón de CONFIGURACIÓN en la parte trasera de la varita; el motor oscilará y ahora está en modo de programación. Mueva la persiana a la ‘nueva’ posición deseada; presione el botón CONFIGURACIÓN; el motor oscilará y la posición límite revisada ahora está configurada.

#### Eliminación de una posición límite

Tenga en cuenta que el límite superior solo se puede eliminar mediante un restablecimiento de fábrica que elimina todos los límites (consulte a continuación).

Mueva la cortina a la posición límite que desea eliminar. Mantenga presionado el botón SETTING durante aproximadamente 7 segundos; el motor oscilará una vez inicialmente y una segunda vez después de aproximadamente 7 segundos; la posición límite ahora se elimina.

#### Eliminar todos los límites / Restablecimiento de fábrica

Mantenga presionado el botón de programación en el cabezal durante aproximadamente 7 segundos; el motor oscilará dos veces y ahora se reinicia. El motor tendrá que ser reprogramado para un uso continuado.

#### Cambio de dirección del motor

La dirección del motor viene preajustada de fábrica. Por lo tanto, en circunstancias normales no debería ser necesario cambiar/revertir la dirección del motor. Sin embargo, la polaridad se puede invertir de la siguiente manera: Presione el botón de programación en el cabezal; el motor oscilará. Luego presione y mantenga presionado el botón ABAJO en la varita; el motor oscilará nuevamente; la dirección del motor ahora está invertida.

#### Uso de los controles de varilla / Operación de la persiana

Presione el botón ARRIBA/ABAJO una vez y la persiana se moverá a la siguiente posición límite preestablecida.

Presione el botón ARRIBA/ABAJO dos veces en un segundo (es decir, dos veces rápidamente!) y la persiana se moverá a la posición límite ARRIBA o ABAJO sin detenerse en ninguna posición intermedia.

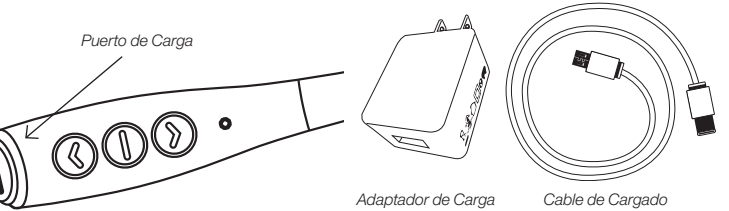
Cuando se alcanza la posición superior, el botón ARRIBA deja de funcionar, y cuando se alcanza la posición inferior, el botón ABAJO deja de funcionar.

#### Cargando la batería [Cargador y cable incluidos con cada persiana]

Conecte el cargador al puerto de carga en la parte inferior de la varita con el cable proporcionado; cargue durante 8 horas.

*Nota: Cada batería/motor debe cargarse al menos una vez cada 6 meses. Si el cable o el conector de alimentación están dañados, no los use; comuníquese con el servicio de atención al cliente para obtener un reemplazo.*

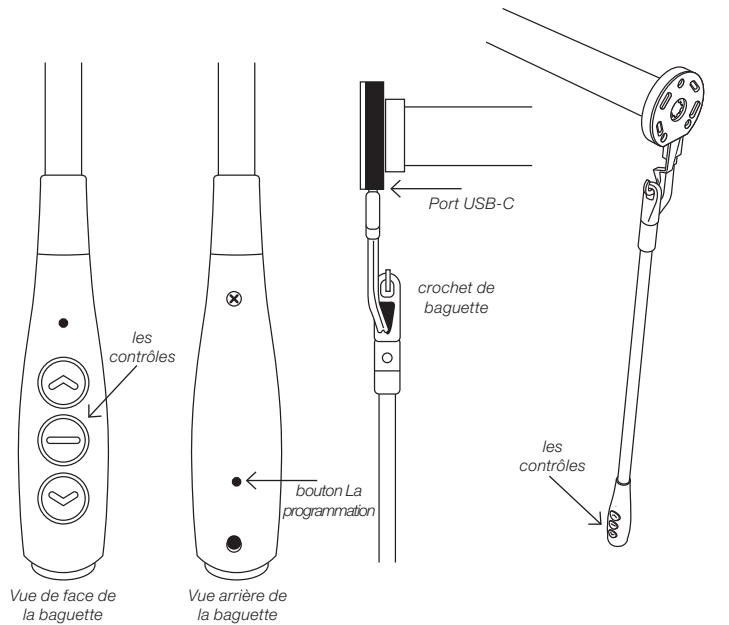
Información importante sobre su producto con batería: Las baterías recargables deben reciclarse, no deseche en la basura doméstica común. Cuando/si reemplaza su persiana, recicle de acuerdo con las regulaciones ambientales locales.



# Stores personnalisés motorisés à contrôle de baguette

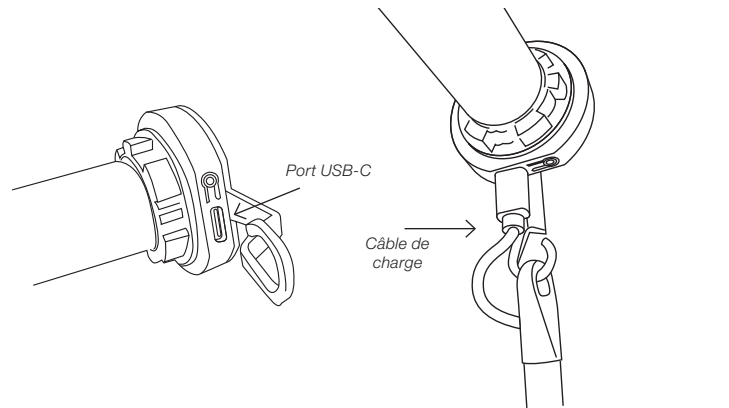
## Manuel de programmation et d'utilisation

Les stores de contrôle Baguette sont alimentés par une batterie lithium-ion rechargeable, contenue et dissimulée dans le tube du rouleau.



### CONNECTER LA BAGUETTE À LA TÊTE DU MOTEUR

Faites glisser la baguette sur le crochet fixé à la tête du moteur de sorte que les commandes sur la poignée de la baguette soient tournées vers la pièce. Connectez le connecteur mini USB au port USB sur la tête comme illustré.



### PROGRAMMATION ET FONCTIONNEMENT DES MOTEURS RADIOTECHNOLOGIQUES

#### IMPORTANT:

Les positions de fin de course supérieure et inférieure (positions HAUT et BAS complètes) ont été préréglées en usine; par conséquent, il n’est pas nécessaire d’effectuer l’étape 1; cependant, nous vous recommandons de le lire et de vous familiariser avec les bases de la programmation des moteurs pour bien comprendre le fonctionnement de votre store motorisé.

*Remarque: La batterie du moteur a été partiellement chargée en usine. Chargez complètement la batterie en suivant les directives de ces instructions.*

#### Configuration des positions de fin de course HAUT et BAS :

*Remarque: Les positions de fin de course supérieure et inférieure ont été préréglées en usine; Les informations de programmation pour cette étape sont fournies à titre indicatif uniquement.*

La Réglez la **position HAUT** Appuyez sur le bouton SET à l'arrière de la

baguette; le moteur oscillera (mouvement rapide du store d’avant en arrière); le moteur est maintenant en mode de programmation. Déplacez le store jusqu’à la limite supérieure souhaitée en appuyant sur les flèches/boutons HAUT ou BAS de la baguette. Appuyez à nouveau sur le bouton SET: le moteur oscille et la limite supérieure est réglée. Appuyez à nouveau sur la touche PROGRAM : le moteur oscille et la position intermédiaire STOP est maintenant réglée.

Régler la **position BAS**: Déplacez le store à la limite inférieure désirée en appuyant sur les flèches/boutons HAUT ou BAS sur la baguette. Appuyez sur le bouton SET à l’arrière de la baguette; le moteur oscillera; cela met le moteur en mode de programmation. Appuyez à nouveau sur le bouton SET - le moteur oscillera et la limite inférieure est maintenant réglée.

#### Configuration des positions intermédiaires

Jusqu’à (4) positions de fin de course intermédiaires peuvent être configurées. Déplacez le store à n’importe quelle position d’ARRÊT intermédiaire souhaitée qui est à au moins 6 pouces des limites précédemment indiquées; appuyez sur le bouton SET à l’arrière de la baguette; le moteur va osciller et vous êtes maintenant en mode programmation.

Maintenant, appuyez à nouveau sur le bouton SETTING: le moteur oscille et la position de fin de course intermédiaire est maintenant réglée.

Répétez ce processus pour définir d’autres positions intermédiaires de fin de course/ARRÊT.

#### Réglage fin de la position de fin de course

Déplacez le rideau jusqu’à la position limite pour le régler. Appuyez sur le bouton SET à l’arrière de la baguette; le moteur va osciller et est maintenant en mode de programmation. Déplacez le store vers la «nouvelle» position souhaitée; appuyez sur le bouton CONFIGURER; le moteur oscillera et la position limite révisée est maintenant réglée.

#### Supprimer une position limite

Veuillez noter que la limite supérieure ne peut être supprimée qu’en effectuant une réinitialisation d’usine qui supprime toutes les limites (voir ci-dessous).

Déplacez le store jusqu’à la position limite que vous souhaitez supprimer. Maintenez enfoncé le bouton SETTING pendant environ 7 secondes; le moteur oscillera une première fois et une deuxième fois après environ 7 secondes; la position limite est maintenant supprimée.

#### Supprimer toutes les limites / réinitialisation d’usine

Appuyez et maintenez enfoncé le bouton de programmation sur la tête pendant

environ 7 secondes; le moteur oscillera deux fois et maintenant il se réinitialise. Le moteur devra être reprogrammé pour une utilisation continue.

#### Changement de direction du moteur

Le sens du moteur est préréglé en usine. Par conséquent, dans des circonstances normales, il ne devrait pas être nécessaire de changer/inverser la direction du moteur. Cependant, la polarité peut être inversée comme suit: Appuyez sur le bouton de programmation sur la tête; le moteur oscillera. Appuyez ensuite sur le bouton BAS de la baguette et maintenez-le enfoncé; le moteur oscillera à nouveau; le sens du moteur est maintenant inversé.

#### Utilisation des commandes de la baguette / fonctionnement des stores

Appuyez une fois sur le bouton HAUT/BAS et le volet se déplacera vers la prochaine position de limite préréglée.

Appuyez sur le bouton HAUT/BAS deux fois en une seconde (c’est-à-dire deux fois rapidement !) et le store se déplacera vers la position limite HAUT ou BAS sans s’arrêter à l’une ou l’autre des positions intermédiaires.

Lorsque la position supérieure est atteinte, le bouton UP cesse de fonctionner et lorsque la position inférieure est atteinte, le bouton DOWN cesse de fonctionner.

#### Charger la batterie

[Chargeur et câble inclus avec chaque store]

Connectez le chargeur au port de charge au bas de la baguette avec le câble fourni; chargez-le pendant 8 heures.

*Remarque: Chaque batterie/moteur doit être chargé au moins une fois tous les 6 mois. Si le cordon d’alimentation ou le connecteur est endommagé, ne l’utilisez pas; contacter le service client pour un remplacement.*

Informations importantes sur votre produit à piles: Les piles rechargeables doivent être recyclées, ne les jetez pas avec les ordures ménagères. Lorsque/ si vous remplacez votre abat-jour, veuillez le recycler conformément aux réglementations environnementales locales.

