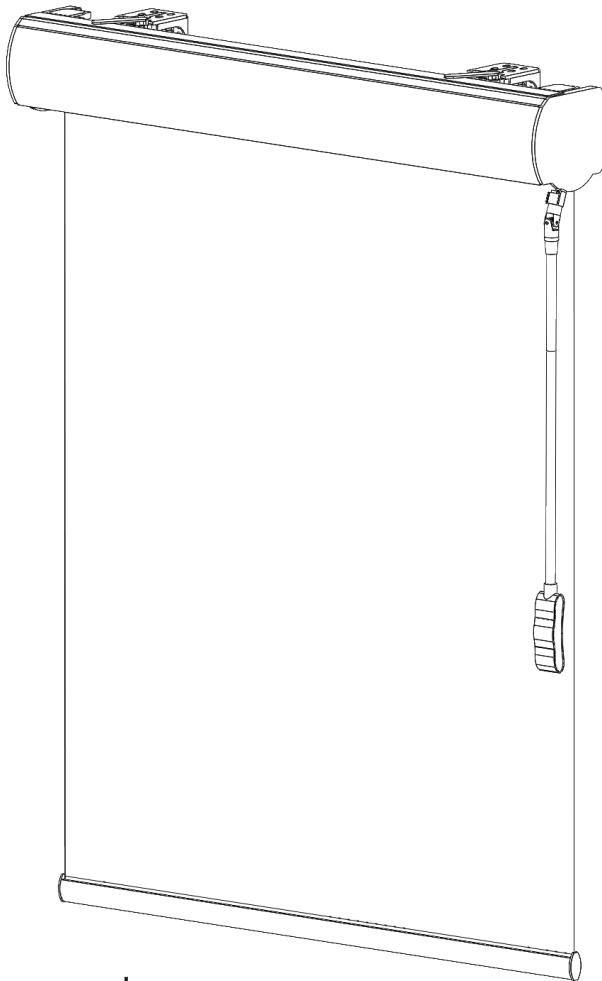


ROLLER SHADE

INSTALLATION GUIDE



Lift Control:

MOTORIZED



CONTENTS

INCLUDED IN YOUR PACKAGE	1
SUGGESTED TOOLS (NOT INCLUDED)	2
MOUNTING OPTIONS	3
MOUNTING BRACKETS	4
INSTALLING THE SHADE	4
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WAND AND REMOTE OPERATION	6-14
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Thank you for Choosing our Roller Shade for your Residential or Commercial Property.

We are confident that you will find our Roller Shade to be of superior quality and value, compared to other shades available.

In this guide, you will find useful information about installation, child safety, cleaning, and warranty when using your shade.

READ ALL INSTALLATION INSTRUCTIONS BEFORE INSTALLING

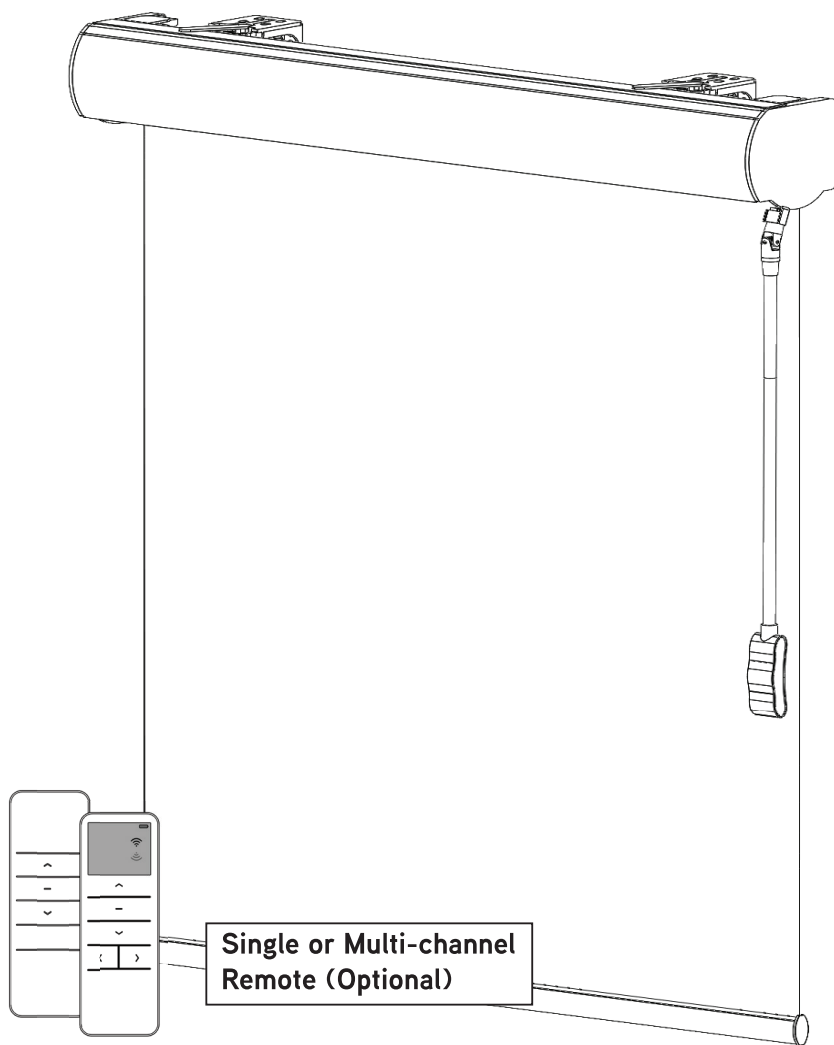
CONTACTING US:

Contact your Dealer regarding any question or concerns about your product.

PLEASE KEEP FOR FUTURE REFERENCE / TROUBLESHOOTING

INCLUDED IN YOUR PACKAGE

Motorized - Zebra Shade



Charging Brick / Micro USB

Quantity: 1 (10' cable provided) per blind



Screws

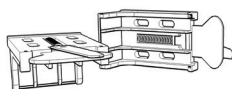
Quantity: 8 per packet



Brackets

Quantity: 2

The wider the shade the more brackets provided - see chart below

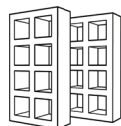


- A shade 39" or less come with 2 brackets
- A shade 78 3/4" or less come with 3 brackets
- A shade greater than 78 3/4" come with 4 brackets

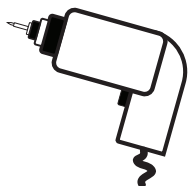
OPTIONAL PARTS: (supplied upon request)

Spacer Blocks

Use for shades that need more space between the wall.

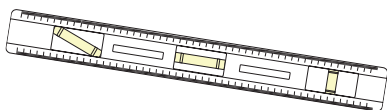


SUGGESTED TOOLS (NOT INCLUDED)



DRILL

*1/16" drill bit,
and 1/4"
hex driver*



LEVEL

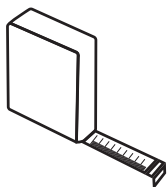


PENCIL

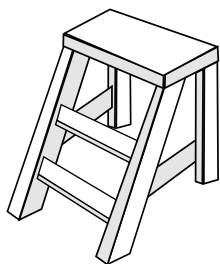


SCREWDRIVER

*Flat blade, Phillips, or
1/4" hex driver*



TAPE MEASURE



LADDER

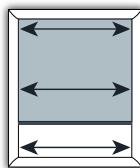
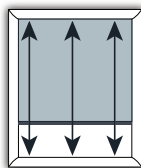
MOUNTING OPTIONS

Your new shade is custom made to your specifications from the finest fabrics available. The installation should be easy and your shade will look elegant.

MOUNTING OPTIONS:

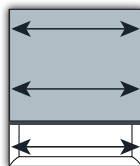
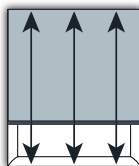
Inside mount (IB):

The shade is mounted inside to the top of the window frame.



Outside mount (OB):

The shade is mounted either on or outside the window frame.



Mounting NOTES:

Mounting screws provided are suitable for most mounting surfaces. See below for additional suggestions.

- For wallboard or plaster: Use hollow wall anchors for added support. (not included)
- For concrete, stone, brick or tile: Use an appropriate drill and appropriate anchors before fastening the screws. (not included)
- For metal surfaces: Pre-drill holes and use appropriate anchors before fastening the screws. (not included)

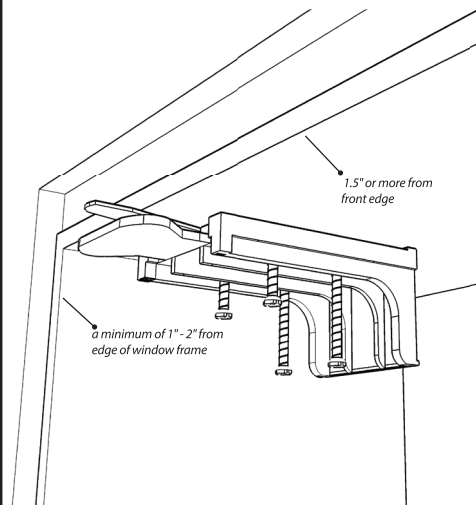
TROUBLE SHOOTING TIPS

Dry-Fit Bracket into Headrail Cassette: Prior to installing your shade, dry-fit the Bracket into the Headrail Cassette to verify how the bracket will snap into place.

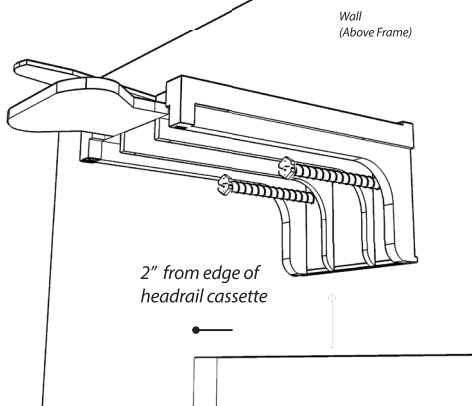
1 MOUNTING BRACKETS

Installing Brackets:

Inside mount: Mount brackets a minimum of 1" - 2" away from the edges of the product depending on the overall width of the shade.



Outside Mount: Outside edge of the brackets should be positioned at a minimum of 2" from the outside of the headrail cassette, note the sticker on the headrail cassette. Use wall anchors for a secure hold. Mark the position of the bracket as illustrated.

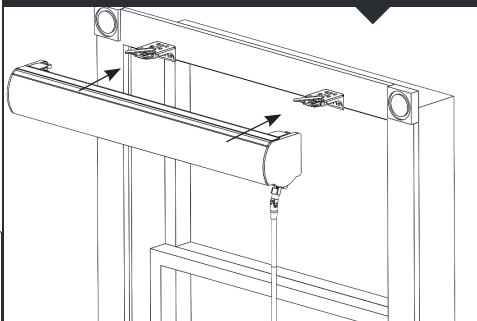


2 INSTALLING THE SHADE

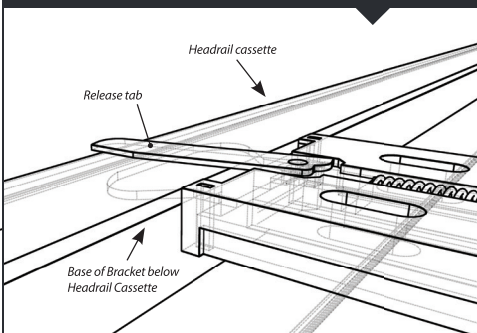
Install each bracket with the provided screws per bracket.

Slide headrail cassette into the brackets, be aware that the release tab should be above the top of the headrail cassette so it can be accessed to release the shade.

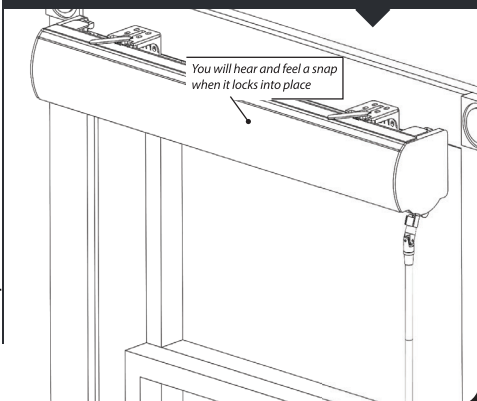
slide the shade into the brackets and it will "SNAP" into place



the shade should sandwich between top and bottom of bracket



the top of the shade should look like the referenced image below

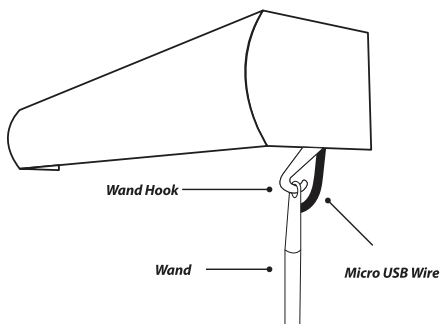


WAND INSTALLATION

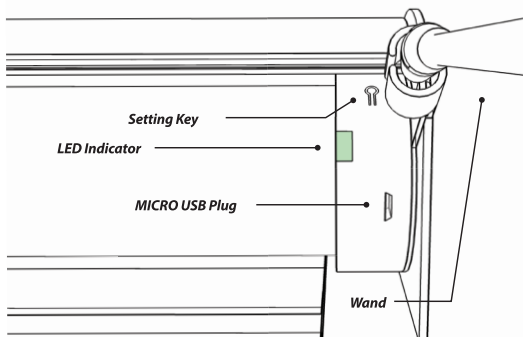
Place open end of wand around hook hanging from the headrail. (see image 1).

Keep in mind that the button side of the Wand is facing frontward. Plug the Micro USB into the headrail. (see image 3)

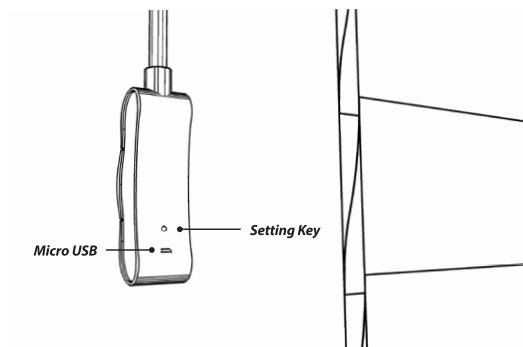
Angle shade and it will snap into place



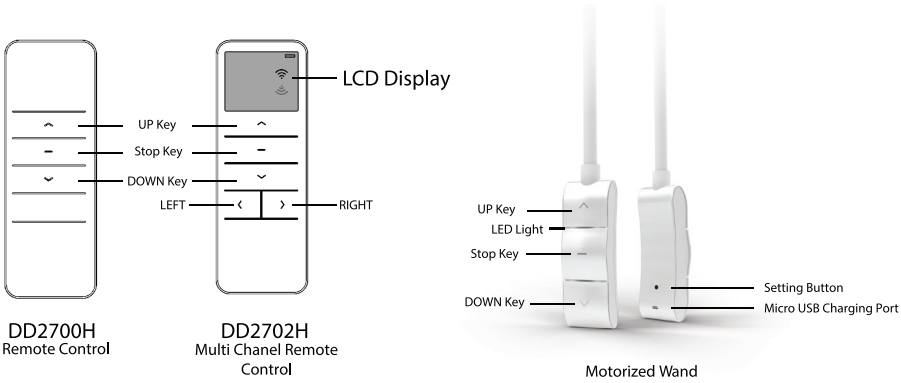
Connect control wand into headrail / plug in to the motor



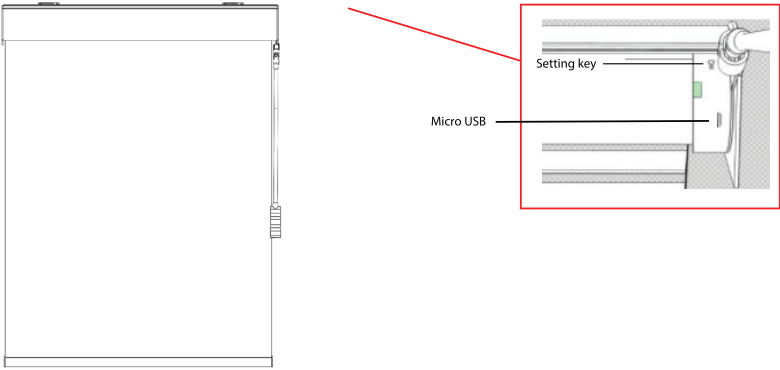
Charge and program your shade via the wand



PRODUCT BUTTON DIAGRAM:

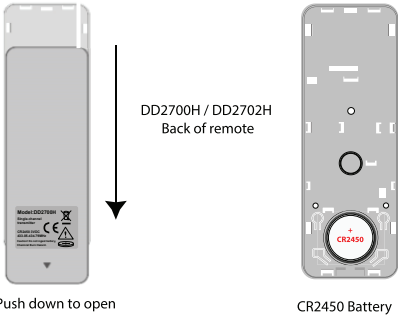


HEADRAIL DIAGRAM:

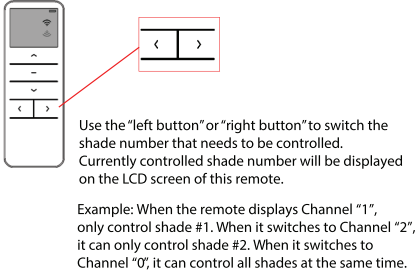


Headrail setting key location: inside the side cover on the left or right side of the shade. Above Micro USB interface

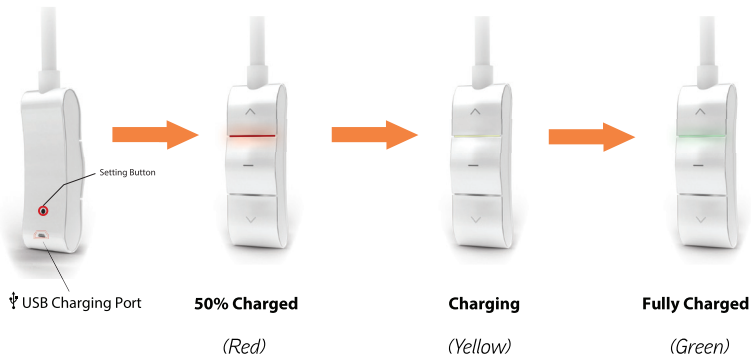
REPLACEMENT BATTERY:



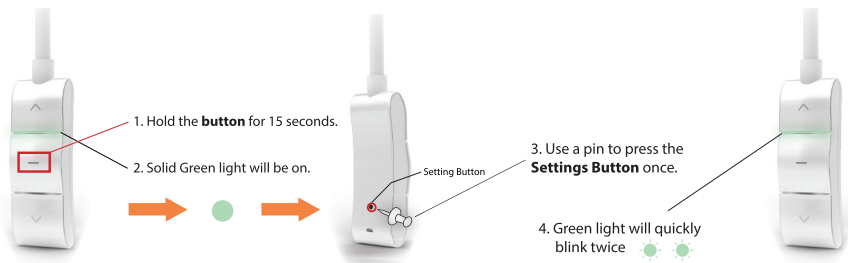
DD2702H MULTICHANNEL REMOTE INSTRUCTIONS



CHARGING THE MOTORIZED WAND



ENTERING THE USER MODE - WAND:

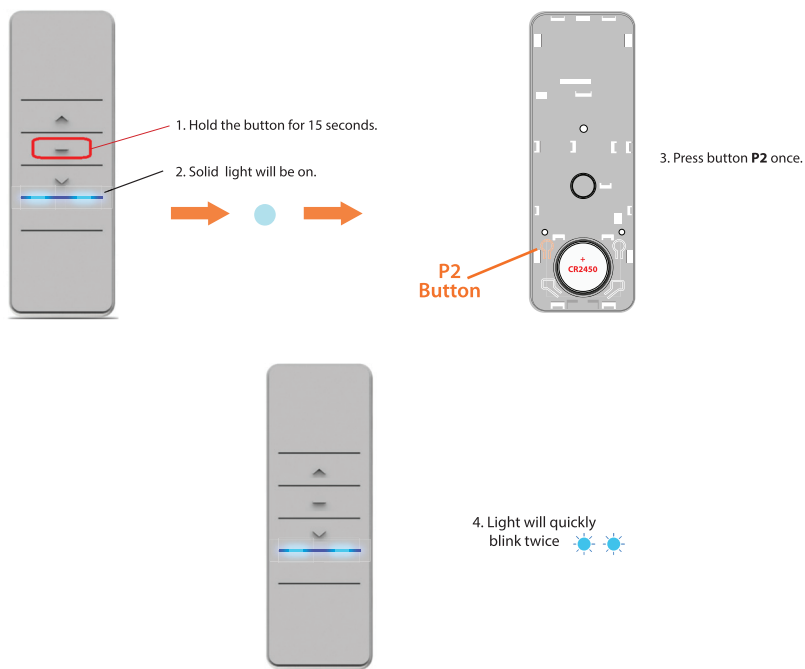


User Mode: In this mode, the shades key combination debugging function is unlocked.

You have now entered User Mode.

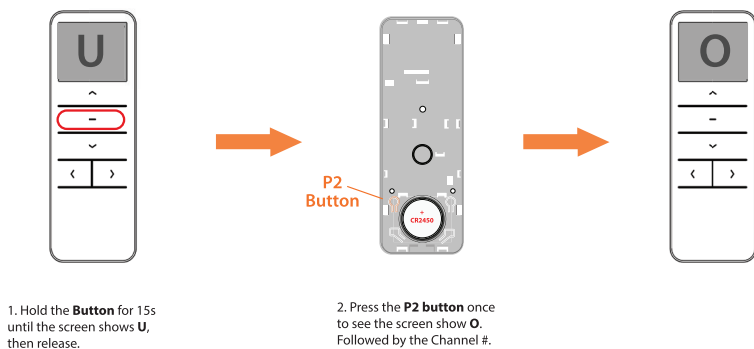
ENTERING THE USER MODE - REMOTE:

Use Remote Control Settings (Single Frequency Remote control)

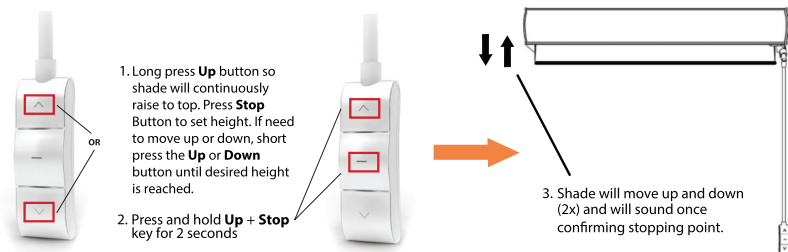


ENTERING THE USER MODE - REMOTE:

Use Remote Control Settings (Multi-Channel Remote Control)

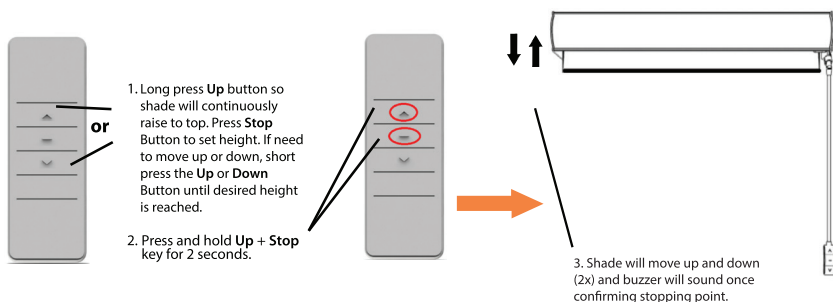


A. SETTING THE TOP LIMIT - USING THE MOTORIZED WAND



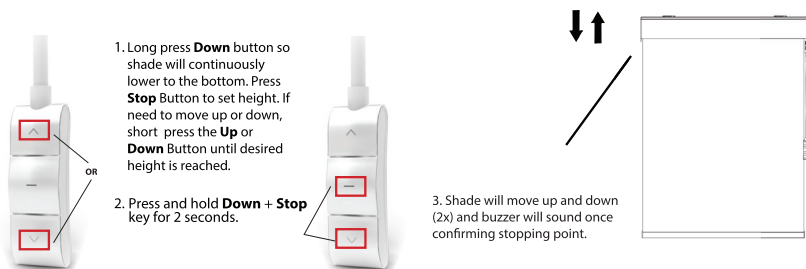
You have now set your Top Limit. Now you are ready to go to B. Setting the Bottom Limit

A. SETTING SHADE INTO DESIRED POSITION.



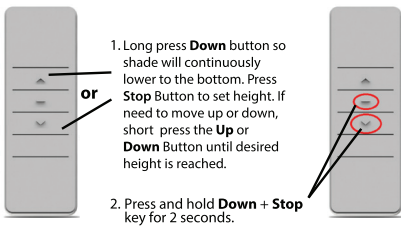
You have now set your Top Limit. Now you are ready to go to B. Setting the Bottom Limit.

B. SETTING THE BOTTOM LIMIT - USING THE MOTORIZED WAND

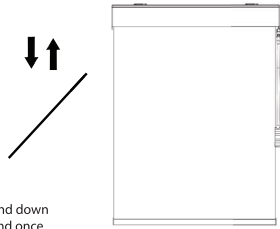


You have now set your Bottom Limit. Now you are ready to Exit User Mode

B. SETTING THE BOTTOM LIMIT - USING THE REMOTE CONTROL



3. Shade will move up and down (2x) and buzzer will sound once confirming stopping point.



You have now set your Bottom Limit. Now you are ready to Exit User Mode

SWITCHING BETWEEN SHORT MOVEMENT / CONTINUOUS MOVEMENT MODE

USING THE REMOTE CONTROL



Press and hold the **UP** key and **Down** key on the remote control at the same time for 2 seconds. The motor will rotate once and will beep three times, indicating that the short movement / continuous movement mode switch is successful.

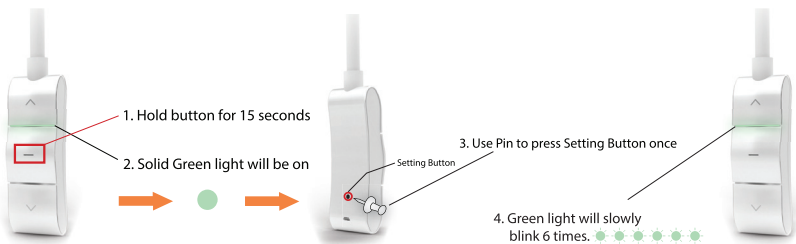
USING THE MOTORIZED WAND

-OR-



Press and hold the **UP** key and **Down** key on the motorized wand at the same time for 2 seconds. The motor will rotate once and will beep three times, indicating that the short movement / continuous movement mode switching is successful.

EXITING THE USER MODE (WAND)



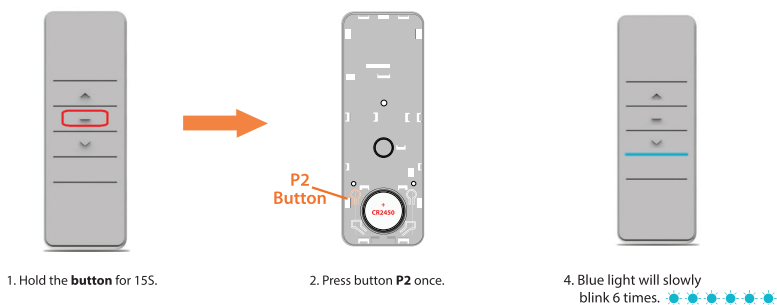
You are now exited User Mode. Please move on to A. Setting the Top Limit or B. Setting the Bottom Limit

EXITING THE USER MODE - REMOTE

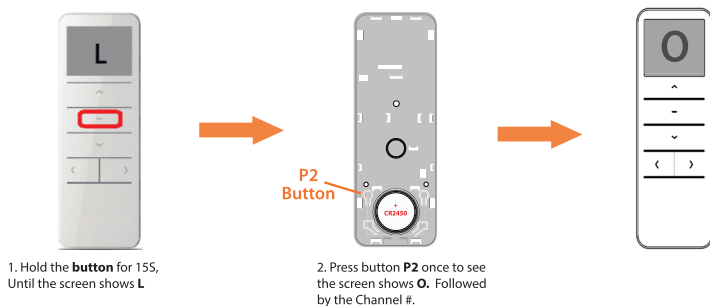
User Mode: In this mode, the shades key combination debugging function is locked to avoid mis-operation by the user.

Note: The remote control and motorized wand user modes are independent as needed during debugging. For example: if you unlock the remote control, you can set it with the remote control.

EXITING THE USER MODE (SINGLE CHANNEL REMOTE)

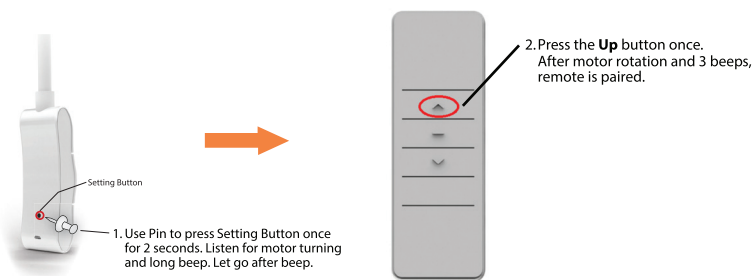


EXITING THE USER MODE (MULTI-CHANNEL REMOTE)

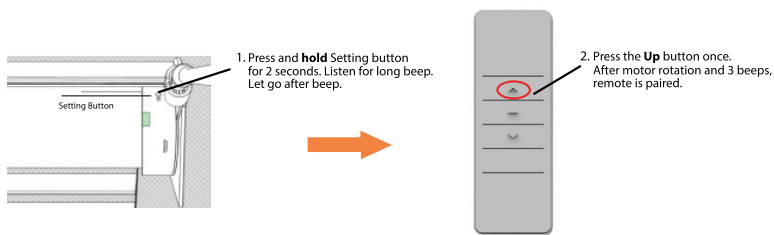


Note: The user mode only locks the combination key function, that is, the stroke setting of the combination key, inching linkage switching and other functions are limited, and does not affect the motor speed adjustment, code deletion and other functions.

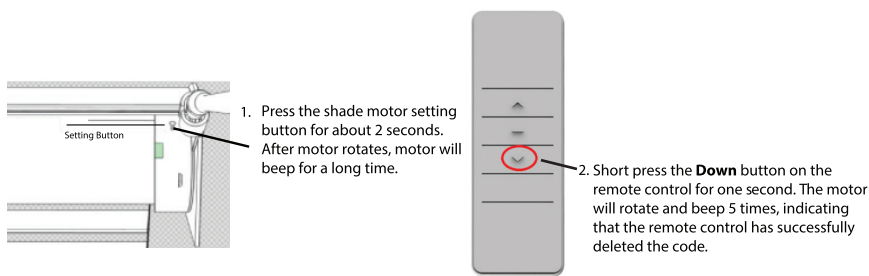
ADDING THE REMOTE CONTROL - USING THE MOTORIZED WAND



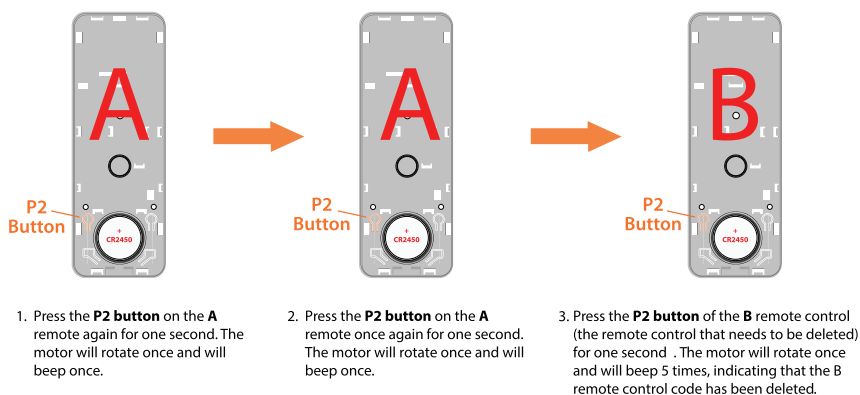
ADDING THE REMOTE CONTROL - USING THE HEADRAIL MOTOR CONTROL



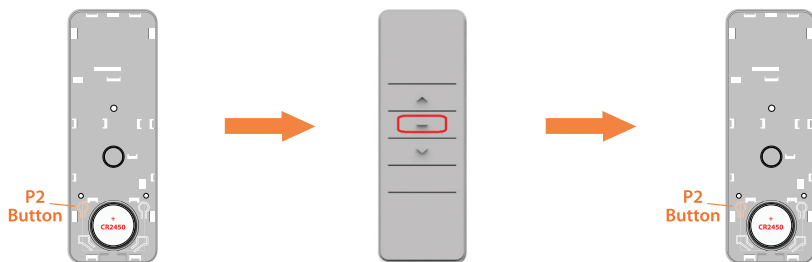
DELETING THE REMOTE CONTROL - USING THE SHADE MOTOR



DELETING A REMOTE CONTROL - USING MULTIPLE REMOTE CONTROLS

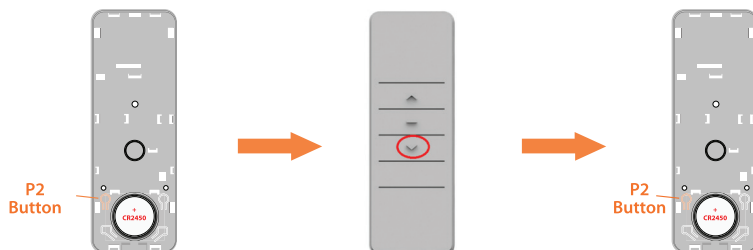


DELETING ALL REMOTE CONTROLS



1. Press the **P2 button** on the remote control once, the motor will rotate once and will beep once.
2. Press the **Stop** button on the remote control again, the motor will rotate once and will beep once.
3. Press the **P2 button** on the remote control once again, the motor will rotate once and will beep 5 times, indicating that the code has been successfully deleted

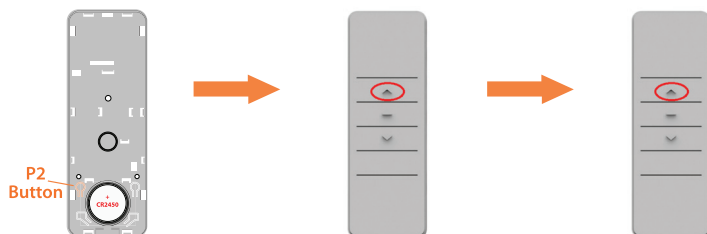
DELETING THE STOPPING POINTS



1. Press the **P2 button** on the remote control once, the motor will rotate and will beep once.
2. Press the **Down** button on the remote control once. The motor will rotate once and will beep once.
3. Press the **P2 button** on the remote control once again, the motor will rotate once and will beep 4 times, indicating that all stopping points have been deleted successfully.

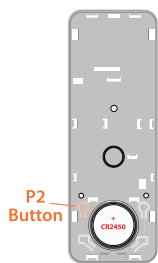
SHADE LIFTING SPEED ADJUSTMENT - INCREASE SHADE LIFTING SPEED

THERE ARE THREE SHADE SPEEDS: 34R/MIN; 28R/MIN; 20R/MIN



1. Press the **P2 button** on the remote control. The motor will rotate and will beep once.
2. Short press the **Up** button on the remote control for one second. The motor will rotate and will beep once.
3. Short press the **Up** button on the remote control for one second. The motor will rotate twice, and will beep once, and the motor speed will increase by one gear.
(If there is no rotation prompt, it means that the maximum gear has been reached)

REDUCE SHADE LIFTING SPEED



1. Short press the **P2 button** on the remote control for one second. The motor will rotate and will beep once.



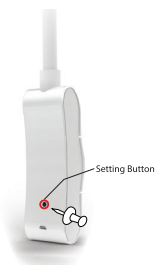
2. Short press the **Down** button on the remote control for one second. The motor will rotate and will beep once.



3. Then short press the **Down** button on the remote control for one second. The motor will rotate twice and will beep once, and the motor speed will decrease by one gear. (If there is no rotation prompt, it means that the low gear has been reached.)

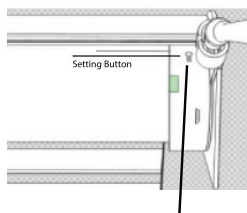
SHADE REVERSAL

USE THE MOTORIZED WAND TO SET



Using a pin, press and **hold** the setting button on the back of the motorized wand for more than 6 seconds. After the rotation prompts twice during this process, release the button and will beep 3 times; indicating that the motor direction is successfully switched.

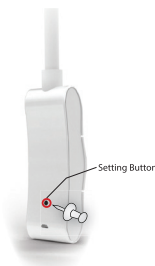
-OR-



Press and **hold** the setting button of the shade motor for more than 6 seconds. After the rotation prompts three times during this process, release the button and will beep 3 times; indicating that the motor direction is successfully switched.

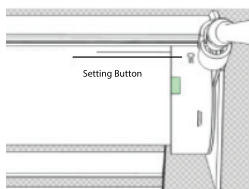
RESTORING FACTORY SETTINGS

USE THE MOTORIZED WAND TO SET



Using a pin, press and **hold** the handle setting button for more than 10 seconds; during this process, the motor beeps 4 times after rotating the prompt three times; indicating that the motor has been restored to factory settings; all previous system function settings and remote control codes have been deleted.

-OR-



Press and **hold** the shade motor setting button for more than 10 seconds; during this process, the motor beeps 4 times after the rotation prompts four times; it means that the motor has been restored to factory settings; all previous system function settings and remote control codes have been deleted.

CARE AND CLEANING

The soft, delicate feel of woven fabric with the durability of wood materials. It is made from a sturdy, woven fabric and wood slats which can be feather dusted or vacuumed on a low setting. Spots or stains can be lightly rubbed clean with a damp sponge and mild soap. To avoid discoloration of the material, we recommend against the use of chemical cleaners. The woven fabric may also be ultrasonically cleaned.

Remove The Shade

- Fully raise the shade.
- While holding the headrail, remove each wing nut from all screws on the brackets.
- If required, pull the micropleat opacity liner free from the mounting clips by releasing the latch.

Cleaning Procedures

For most fabrics, the following options are available if your shade needs cleaning.

Dust Removal

In most cases, just use a feather duster to gently dust off regularly

Vacuuming

Use a low-suction hand-held vacuum cleaner to remove dust more thoroughly

Hair Dryer

Use a hair dryer to turn on the cold air to blow away the dirt and debris between the blades.

Spot Cleaning

- Prepare a solution of warm water and a mild detergent.
- Dampen a clean cloth in the solution and wring out.
- Dab the spot with the dampened cloth until it is gone. Do not rub the fabric.
- Allow the shade to dry in the completely lowered position.

NOTE:

The Warning labels on the bottom-rails of corded window coverings contain important safety information. These warning labels are designed to be permanent, in accordance with the industry's safety standards, and must not be removed.



Window Blind Cord Strangulation Risk

A damaged, loose, or missing tension device poses a strangulation risk to children. Remove from use and repair or replace if tension device is damaged, loose, or missing

IMPORTANT SAFETY WARNING:

Window cords can pose a potential strangulation hazard to young children. According to the U.S. Consumer Product Safety Commission, corded window coverings are among the top five hidden hazards in American homes. Check your window coverings for exposed or dangling cords and retrofit or replace them with today's safer products.

Never place a crib, playpen, bed or any type of low-standing furniture near a window. In exploring their surroundings, young children can accidentally fall through an open window or window screen, or become tragically entangled in a nearby window cord. Whenever possible, place cribs and furniture on a non-windowed wall.

Dangling or accessible cords on window coverings can pose an accidental strangulation hazard to infants and young children. For your safety, replace older corded window coverings with today's safer products.

The Window Covering Safety Council (WCSC) and government safety officials recommend that you only use cordless window products in homes with young children.

CHOKING HAZARD:



- Keep cord out of reach from children.
- Remove objects below window.
- Do not tie cords together.
- Make sure safety cords are located 1-2 inches below the headrail.
- Please reference all warning tags in the instructions and on the shade.
- Please keep cords out of children and pets reach, a cord cleat or a cord tensioner device can be found at a local window covering store.

REESE'S LAW

These products are designed and manufactured in compliance with Reese's Law (P.L. 117-171), including the safety standard for button cell and coin batteries (16 CFR Part 1263), which incorporates by reference UL 4200A-2023.

⚠️ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



EMERGENCY / FIRST AID

- Remove cord from child's neck
- Call 911 or an Emergency Call Center
- Clear the throat
- Check breathing and heartbeat
- Begin CPR if trained

THIS PRODUCT IS...



NOTES

ROLLER SHADE

Lift Control: Motorized

M O T O R I Z E D W A R R A N T Y

We offer a 3-year warranty on the Motorized E Series motor and controls. Specifically, we warrant the the Fabric E Series rod motor and control are free from defects in material and workmanship under normal use and suitable for a period of 3 years from the date indicated on each product. If the product fails within this 3 year period, we will repair or replace it free of charge through your final supplier. Batteries are not covered by warranty.

L I M I T E D 3 Y E A R W A R R A N T Y

The Manufacturers Collection will be free from defects in materials and workmanship for as long as the original purchaser owns the product, provided that the product was installed properly. The limited 3 year warranty is extended to the original purchaser only, in the original window for which it was intended.

The warranty does not include any condition or damage resulting from accidents, alterations, misuse, failure to install properly, or others instances outside of Manufacturers control. This warranty also does not apply to conditions resulting from normal wear and tear.

To obtain service, contact the dealer from whom you purchased the product. Manufacturer will repair or replace defective parts or components at no charge.

This warranty is exclusive and in lieu of all other obligations, liabilities or warranties. In no event shall Manufacturers be liable for incidental or consequential damages, or for any other damage, loss or expense, cost or fees associated with such damage. In some states, exclusion for incidental or consequential damages are not allowable.

This warranty does not cover any transport, removal, or re-installation charges which may occur as a result of defects in materials or workmanship.

This warranty gives you specific legal rights, and may also have other rights, which vary from state to state.