

# Alta BLISS<sup>®</sup> Automation 2.0



## Remote User Guide



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# Getting Started

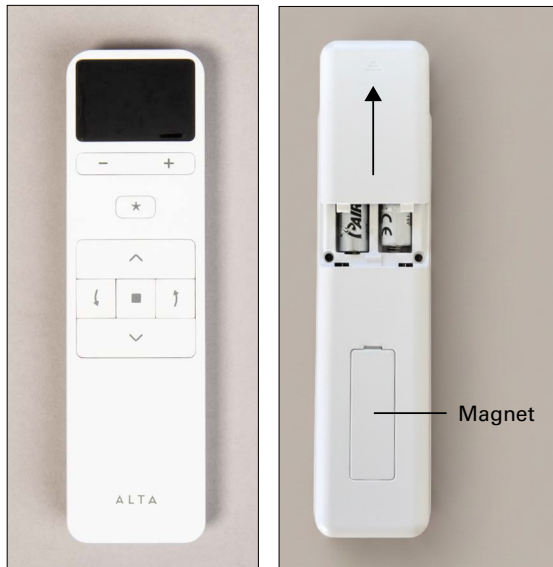
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## Document Use

This guide provides general instructions for programming and operating Alta remotes across motorized products. Product-specific remote behavior (such as tilt vs. lift, button nuances, or shade-specific operation) is documented in individual product user guides. Refer to the appropriate product user guide for product-specific details.

## Install Batteries

1. Slide the battery cover upward to open the battery compartment on the back of the remote.
2. Insert **two AAA batteries** (included).
  - a. Match the + and – symbols on the batteries with the symbols inside the compartment.
3. Slide the battery cover back into place.



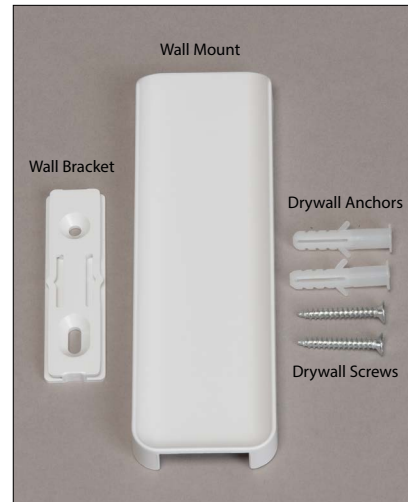
**Note:** When the display no longer lights up, replace the batteries.

## Optional Wall Mount

You can mount the remote on a wall using an optional wall mount kit (sold separately).

### Install the Wall Mount

1. Choose a mounting location. Consider the size of the wall mount to ensure you have enough mounting space.
2. Place the wall bracket on the mounting surface and mark the screw locations.



3. Install the wall bracket using one of the following options:
  - a. The provided screws and drywall anchors
  - b. A standard 3M Command Strip (not included)
4. Slide the wall plate down over the wall bracket until it clicks into place.



5. Attach the remote to the wall plate magnetically.

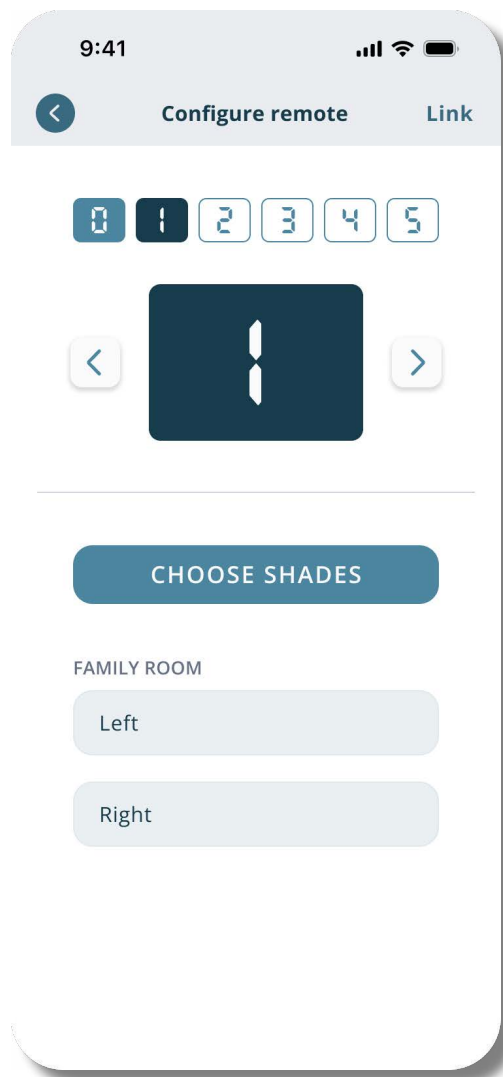
# Set-Up a Remote in the App

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## Add a New Remote

Use the Alta BLISS® Automation app to program remotes and assign shades to remote groups.

1. In the app, open Accessories:
  - Tap the **menu icon** in the upper-right corner on the Rooms tab, then select **Manage Accessories**.
  - You can also access Accessories from the menu icon in the upper-left corner on any tab.
2. Tap **+**, then tap **Add remote**.
3. Enter a name for the remote. If you are adding multiple remotes, include the room name or another identifier.
4. Configure the remote groups:
  - The configuration screen displays groups **0–5** in a carousel.
  - Group **0** is an all-shades group and does not require configuration.
  - For groups **1–5**, select a group number and choose the shades to assign to that group.
  - Repeat for any additional groups you want to configure.



5. Tap **Link**, then follow the in-app instructions to sync the settings to the physical remote.
  - When linking is complete, the app displays **Remote Linked!**
6. Tap **Done** to return to the **Accessories** list.

**Note:** A maximum of 10 unique shades can be assigned to a single remote.

Repeat these steps to add additional remotes.

# Set-Up a Remote in the App

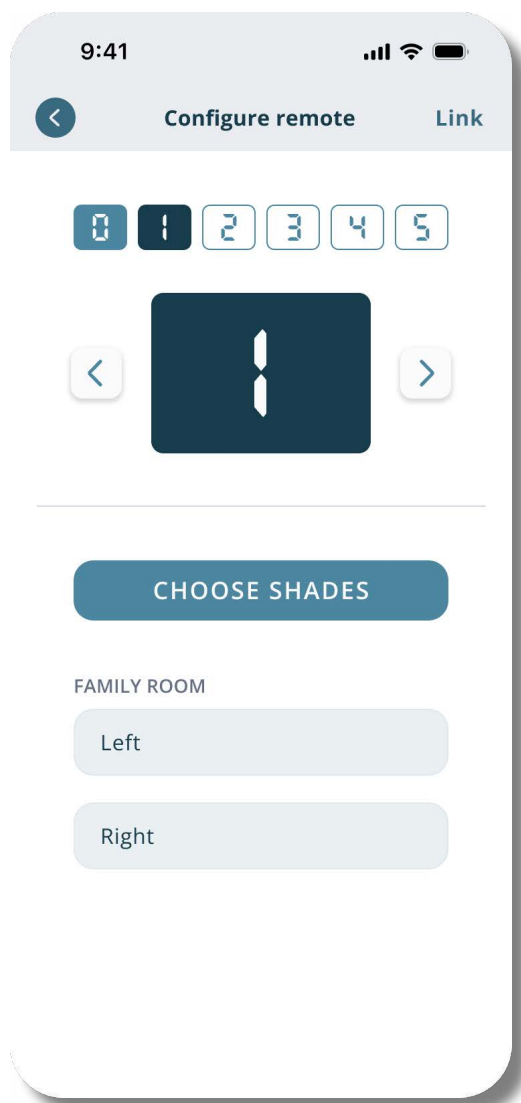
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Repeat these steps to add additional remotes.

## Update an Existing Remote

You can update remote programming at any time in the **Alta BLISS® Automation app**.

1. Tap **Menu** > **Accessories**, then select the remote.
2. Under **Group Settings**, tap **Configure remote**.
3. Select a Group number (**1–5**) and update the assigned shades.
4. Repeat for any additional groups you want to change.



5. Tap **Link**, then follow the in-app instructions.
  - When linking is complete, the app displays **Remote Linked!**
6. Tap **Done** to return to the **Accessories** list.

**Note:** A maximum of **10 unique shades** can be assigned to a single remote.

# Remote Operation

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## Remote Button Functions

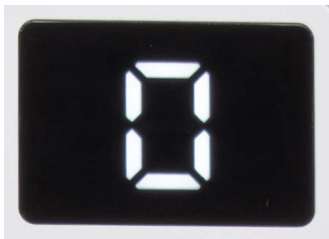
For product-specific remote behavior, refer to the applicable product user guide.

Button	Icon	Function
Minus	Minus –	<ul style="list-style-type: none"><li>Press the minus button to switch to the previous shade group in sequence.</li><li>If you're on group 0, pressing the minus button moves to group 5. The digital display will loop in sequence from 5, 4, 3, 2, 1, 0 and then back around to 5.</li></ul>
Plus	Plus +	<ul style="list-style-type: none"><li>Press the plus button [+] to switch to the next shade group in sequence.</li><li>If you're on group 5, pressing [+] moves to group 0. The digital display will loop in sequence from 0, 1, 2, 3, 4, 5, and then back around to 0.</li></ul>
Favorite	Star Icon ★	<ul style="list-style-type: none"><li>Press the Favorite ★ button once to move the current shade to your preset Favorite position. You can customize this setting in the app.</li><li>To link the remote (e.g., during app setup), press and hold for ~5 seconds when prompted by the app.</li></ul>
Open	Up Arrow ▲	<ul style="list-style-type: none"><li>Press once to raise the shade to the open position.</li><li>Quickly press twice for special operation for applicable product types.</li></ul>
Close	Down Arrow ▼	<ul style="list-style-type: none"><li>Press once to lower the shade to the closed position.</li><li>Quickly press twice for special operation for applicable product types.</li></ul>
Left Arrow	Left Arrow ⤵	<ul style="list-style-type: none"><li>Product specific functionality. See instructions in your product's user manual.</li></ul>
Right Arrow	Right Arrow ⤴	<ul style="list-style-type: none"><li>Product specific functionality. See instructions in your product's user manual.</li></ul>
Stop	Square ■	<ul style="list-style-type: none"><li>Press to stop shade movement.</li></ul>

# Remote Operation

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## LED Display Behavior



### Wake the Display

- The display turns on when you move the remote or press a button.
- The current group number displays for 5 seconds, then dims for another 5 seconds before turning off.

### Linking Shades

- During linking, the LED animates clockwise around 0, with bars lighting one by one.
- When linking completes, the full 0 lights up for 2 seconds, then turns off.

### Firmware Updates

- During a firmware update, the LED animates in a figure-eight pattern.
- The remote restarts automatically when the update finishes.

### Start-up or Reboot

- During start-up or reboot, the LED runs a symmetrical light animation.
- The display then shows the current group number.
- Start-up occurs when batteries are inserted or after a firmware update.

**Note:** When linking shades or checking for firmware updates, follow all in-app instructions. No action is required unless prompted.

## Remote Range and Operating Tips

Remote range varies depending on your environment. Several factors can affect range, including:

- Physical barriers such as closed doors, brick walls, or metal railings
- Nearby appliances or heated floors
- Your shade's top treatment or a pocket installation

For best results, we recommend one remote per room. That said, a single remote can effectively cover an open-concept space — such as a combined kitchen, living, and dining area.

Please note the following:

- The bridge does not extend remote range, as remote commands travel directly from the remote to the shade.
- Choose either the remote or the app to operate your shades at any given time. Each shade's Bluetooth radio can only connect to the app or the remote at a single time. This means that if you are holding the remote, as soon as the remote wakes up it will automatically attempt to connect to the shades. This connection would override any attempted commands from the app happening at the same time.

# Battery Replacement

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## Battery Replacement

Replace the batteries when the display no longer lights up.

1. Slide the battery cover upward to open the compartment.
2. Insert **two AAA batteries**.
  - Match the **+** and **-** symbols correctly.
3. Slide the battery cover back into place.



# Declarations

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## Remote Declarations

### FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 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 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.

**NOTE:** Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Responsible party:

**Alta Window Fashions**

**1 Duette Way**

**Broomfield, CO 80020, USA**

[www.altawindowfashions.com](http://www.altawindowfashions.com)

### ISED Canada Compliance Statement

This device contains licence-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence exempt RSS(s).

This Class B digital apparatus complies with Canadian ICES-003.

Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs sans licence qui sont conformes aux RSS sans licenciés d'Innovation, Sciences et Développement économique Canada.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement du dispositif.

### CE and UKCA Compliance Statement

**Alta Window Fashions**

**1 Duette Way**

**Broomfield, CO 80020, USA**

Alta Window Fashions hereby declares that the remote is in compliance with the essential requirements and other relevant provisions of Electromagnetic Compatibility (EMC) Directive 2014/30/EU and Radio Equipment Directive (RED) 2014/53/EU. A copy of the DoC can be obtained online: [www.altawindowfashions.com](http://www.altawindowfashions.com)

