

Alta BLISS[®] Automation 2.0



Roller Shades User Guide



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Getting Started

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Document Use

This Product User Guide **provides product-specific** instructions for preparing your shade for use, including hardware setup, charging and power information, physical remote operation, and product-specific behaviors or limitations.

This guide **does not include step-by-step instructions for using the Alta BLISS® Automation app**. All app-related tasks are covered in the **App Setup Guide**, which includes:

- Downloading or updating the app
- Creating or signing in to an account
- Adding shades, remotes, scenes, timers, bridges
- Transferring home ownership

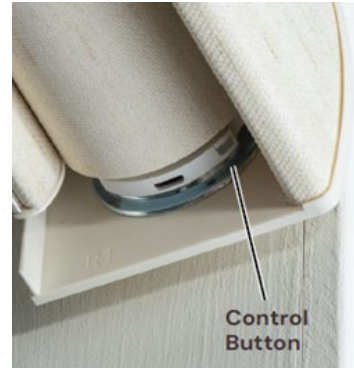
Instructions for installing and hanging the shade are product-specific and are maintained separately. Use the [Alta Resources page](#) to select your product and access the most current installation instructions.

Use this guide alongside the App Setup Guide to complete installation and setup of your motorized shades.

NOTE: If you are installing the optional solar panel, consider the panel's total thickness/depth and clearance from window covering when mounting directly to the glass. For additional considerations, refer to the [Solar Panel Installation Guide](#).

Deactivate Ship Mode

Shades with an internal rechargeable battery are placed in **Ship Mode** for safe transport. As a result, the shade arrives powered off and can't be operated immediately.



After installing the shade in the window, deactivate Ship Mode before operating the shade.

To deactivate ship mode:

1. Press and release the control button (located on the shade headrail) **three times in quick succession**.
 - The LED color changes with each press.
 - If needed, use a flathead screwdriver or similar tool to access the button.
2. When the LED turns **dark blue**, Ship Mode is deactivated.
3. Press and release the control button once more to move the shade and test operation.

NOTE: Some shades may return to Ship Mode after two hours. To prevent this, set up the shade in the app.

IMPORTANT: In some cases, the internal battery may arrive partially charged. After completing setup, fully charge the shade before use.

Remote Operation

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Remote Button Functions

Button	Icon	Function
Minus	Minus –	<ul style="list-style-type: none">▪ Press the minus button to switch to the previous shade group in sequence.▪ 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.
Plus	Plus +	<ul style="list-style-type: none">▪ Press the plus button [+] to switch to the next shade group in sequence.▪ 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.
Favorite	Star Icon ★	<ul style="list-style-type: none">▪ Press the Favorite ★ button once to move the current shade to your preset Favorite position. You can customize this setting in the app.▪ To link the remote (e.g., during app setup), press and hold for ~5 seconds when prompted by the app.
Open	Up Arrow ▲	<ul style="list-style-type: none">▪ Press once to raise the shade to the open position.▪ Quickly press twice for special operation for applicable product types. See product specific instructions below.
Close	Down Arrow ▼	<ul style="list-style-type: none">▪ Press once to lower the shade to the closed position.▪ Quickly press twice for special operation for applicable product types. See product specific instructions below.
Left Arrow	Left Arrow ↶	<ul style="list-style-type: none">▪ Product specific functionality. See instructions below.
Right Arrow	Right Arrow ↷	<ul style="list-style-type: none">▪ Product specific functionality. See instructions below.
Stop	Square ■	<ul style="list-style-type: none">▪ Press to stop shade movement.

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- **Open (Up Arrow ▲):** Press to raise the shade to the open position.
- **Close (Down Arrow ▼):** Press to lower the shade to the closed position.
- **Left Arrow (Left Arrow ⤵):** Not Available.
- **Right Arrow (Right Arrow ⤴):** Not Available.
- **Favorite (Star ★):** Press to move the shade to a Favorite position. This button moves the shade to the 50% open position by default. Customize this setting in the app.
- **Stop (Square ■):** Press to stop shade movement.

Charging Shades

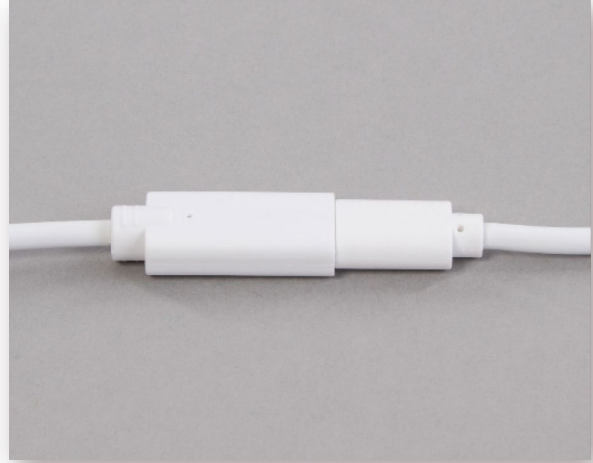
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Charging Shades

NOTE: Charging can take up to **8 hours**. Charging overnight is recommended.

1. Connect the power adapter to the USB-C charging cable.

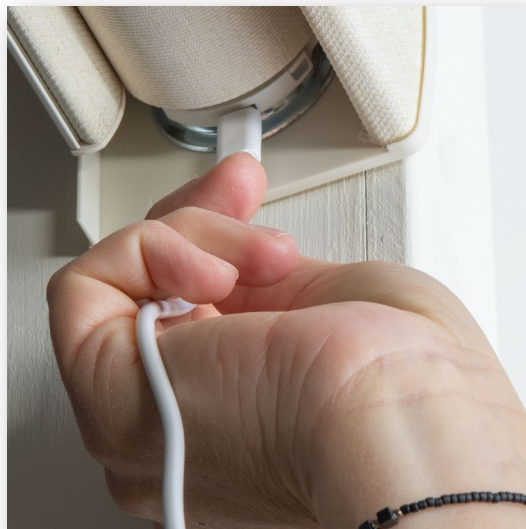
Note: If an extension cable is included and additional length is needed, connect the extension cable to the USB-C charging cable.



2. Plug the power adapter into a standard AC outlet.

3. Connect the USB-C male end of the cable into the charging port.

— The main charging port is located on the motor side of the shade, near the control button.

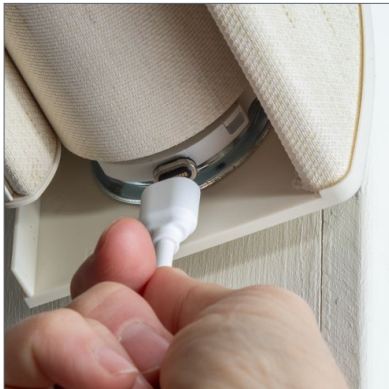


Charging Shades

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Charging with Magnetic Charging Kit

1. If you are using the optional Magnetic Charging Kit, first follow steps 1 and 2 in the previous section.
2. Connect the magnetic charging cable to the USB-C charging cable.
3. Insert the magnetic charging tip into the charging port.
4. Connect the magnetic end of the charging cable to the magnetic tip in the charging port.



5. Check the LED indicator to confirm charging status.
 - While charging, the LED blinks GREEN.
 - When charging is complete, the LED turns solid GREEN.
6. When charging is complete, disconnect the charging cable.
 - The magnetic charging tip can remain in place, if applicable.

Charging External Battery Pack

IMPORTANT: Your shade's power supply, an external rechargeable battery pack, may arrive partially charged. After installing and setting up the shade, fully charge the battery before use.

Charging typically takes up to 8 hours. Charging overnight is recommended.

The LED indicator near the control button shows the charging status:

- The LED turns solid RED while charging.
- The LED turns solid GREEN when charging is complete.

To charge your external battery pack, follow the steps below.

1. Follow steps 1-2 in the "Charging Shades" section.
2. Connect the USB-C male end of the charging cable into the charging port located on the external battery pack



3. Alternatively, if using the magnetic charging kit, connect the magnetic charging cable to the USB-C charging cable.

Charging Shades

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4. Insert the magnetic charging tip into the charging port.



a. Connect the magnetic end of the charging cable to the magnetic tip in the charging port.



5. When charging is complete, remove the charging cable from the external battery pack.

Solar Panel Option

If your product supports an optional solar panel, the solar panel can be connected to the charging port on the shade or external battery pack.

- You can adjust your shade's LED behavior during charging in "Shade settings" in the app. Under "Power option," select "Internal Battery" or "External Battery Pack" to see your options. You can select "Solar panel" or toggle the LED on or off. If you enable the "Solar panel" option, you will not see the LED behavior related to charging.

NOTE: If a magnetic charging tip is installed, remove it before connecting the solar panel. The solar panel connects directly to the charging port using its USB-C cable.

For complete installation and setup instructions, refer to the [Solar Panel Installation Guide](#).

For optimal performance, fully charge the shade or battery pack before installing the solar panel.

Declarations

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Motor 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

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 licence 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 motor is in compliance with the essential requirements and other relevant provisions of Electromagnetic Compatibility (EMC) Directive 2014/30/EU and Radio Equipment Directive (RED) 2022/2380. A copy of the DoC can be obtained online:

www.altawindowfashions.com

