

Part Number:
1811612

Situo® 5 Variation RTS

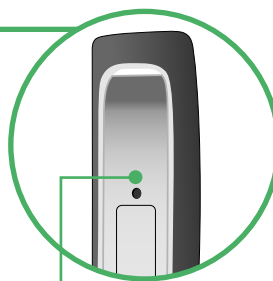
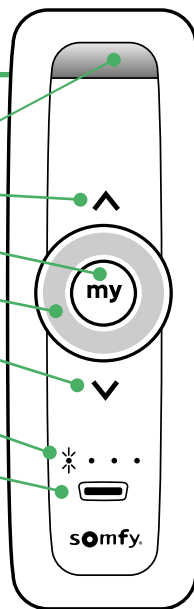
The Situo 5 Variation RTS provides 5 channels for precise individual and group incremental control of motorized window coverings.

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Introduction

The Situo 5 Variation RTS

- A. Wall mounting recess
- B. Up/Open button
- C. STOP/"my" button
- D. Tilt/Scroll Wheel
- E. Down/Close button
- F. Channel indicator lights
- G. Channel selector



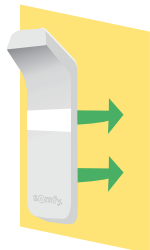
H. Programming (PROG)
button on back

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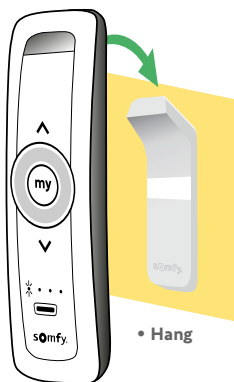
Wall Mounting the Situo 5 Variation



• Peel



• Adhere



• Hang

Using the included Mounting Bracket:

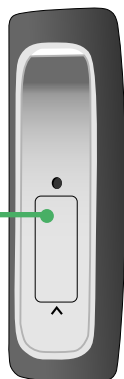
- Peel the protective film from the adhesive on the back of the wall mounting bracket.
- Adhere the wall mounting bracket to a flat, clean, and dry surface (press firmly).
- Hang the Situo 5 Variation on the wall mounting bracket.
- Optional: Can also be screwed/anchored to wall.

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Battery Replacement

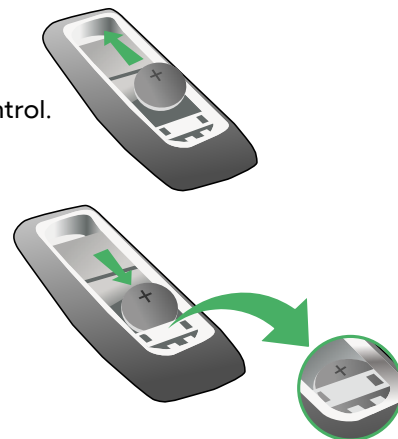
Battery compartment located on back.



- Slide to remove rear panel from remote control.
- Insert new CR2430 battery as specified.
- Replace rear panel on remote control.



CR2430



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Adding/Deleting a Situo 5 Variation RTS

To add or delete from a window covering:

Using the control already associated with the window covering:

- Press and hold the PROG button (**H**) until the window covering briefly moves up and down.

On the Situo 5 Variation RTS to be added or deleted:

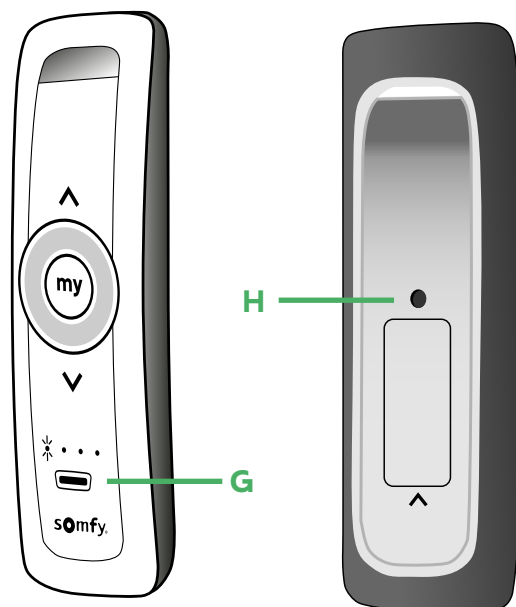
- Select the appropriate channel (**G**).
- Briefly press the PROG button (**H**), the window covering briefly moves up and down and the Situo 5 Variation RTS is added or deleted.

Programming a Replacement remote:

Using the programming button on the drive head:

- Press and hold the drive head programming button until the motorized product briefly moves up and down.
- Briefly press the PROG button (**H**) on the control to add or delete. Green LED blinks 5 times.

You now have control over the window covering with replacement remote

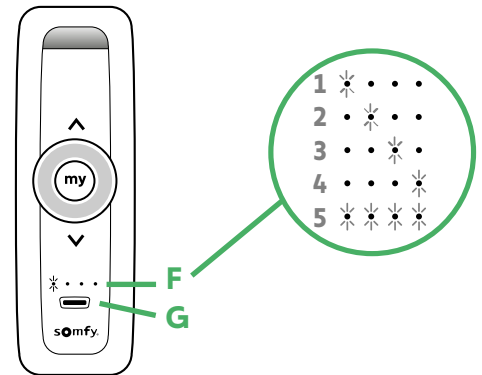


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Channel Selector (G)

Before operating the Situo 5 Variation RTS, ensure the correct channel has been selected.

- Briefly press the channel selector button (G) to choose the correct channel.
- The selection indicator lights (F) correspond to channels 1 through 4.
- Channel 5 is selected when all indicator lights are on.



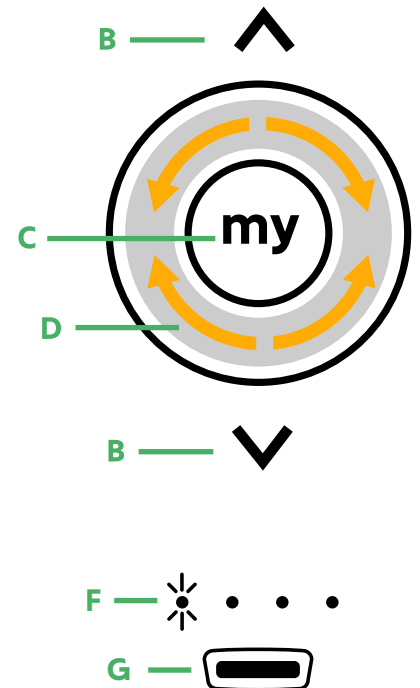
Arrow Buttons (B)

Depending on the type of window covering to be operated:

- Up/Open
- Down/Close

Stop button/"my" (C)

- Press the **"my"** button to stop the window covering action.
- If the window covering action has been stopped, press either UP or DOWN button on transmitter to activate in the desired direction OR press **"my"** button to activate motorized window covering to the pre-programmed **"my"** position.



Setting, modifying, or deleting the favorite preset position "my". (C)

- Place the window covering in the desired position then press and hold **"my"** button for approximately 5 seconds to set the favorite position.
- To delete the favorite preset position, place the window covering in the established favorite position **"my"** and press and hold **"my"** button for approximately 5 seconds.

How to Operate "my" Position. (C)

- The window covering will return to this position whenever you press **"my"** in the future.
- If the window covering is currently in motion, press the **"my"** button twice – once to stop it and once again to return it to the **"my"** position.

Tilt/Scroll Wheel (D)

- Used to adjust the slats on blinds and varying light and heat levels.
- Scrolling one notch at-a-time will open or close the slats accordingly.



Note: Visit <https://store.somfy.com/> to purchase an additional or replacement product.



This product is intended for indoor use only. Please keep out of reach of children. Avoid damaging product by dropping or using undo force. Do not expose product to open flame, heat, or moisture.

AS WITH ANY PRODUCT INVOLVING ELECTRICAL POWER, CAUTION MUST BE USED AT ALL TIMES. PLEASE CAREFULLY READ AND FOLLOW ALL OF THE INSTRUCTIONS.

This device is FCC certified and complies with part 15 of the FCC rules.
RTS compatibility: RTS transmitters are capable of operating any RTS motor.