

QUICK PROGRAMMING GUIDE FOR RTS MOTORS

• LT30 ROLL UP WIREFREE • ST30 SONESSE 30 • ST40 SONESSE 40 • ALTUS 40
• ST50 SONESSE 50 • ALTUS 50 • LT50 RTS CMO • SUNEА RTS CMO • ALTUS 60 • GLYDEA

Programming Mode

Before you begin



Motors are shipped without limit settings and transmitter ID's. Steps 1 to 7 must be completed to ensure proper window covering programming and functionality.

Power must ONLY be connected to current window covering being programmed. All other window coverings must be disconnected from their respective power while programming.



Note - If motor is 110V AC hardwired and cannot be disconnected, please contact an electrician prior to calling Somfy customer service for assistance.

STEP 1: Connect power





With the motor installed in window covering, connect power to the motor (120V AC, or 12V DC or 24V DC transformer or 12V battery wand).



If you are using a 5-channel remote be sure to select a specific channel prior to programming.









STEP 2: Initiate programming

Press both UP  and DOWN  **at the same time** until the window covering jogs. A jog is a brief up and down or in and out motion. In **Programming Mode**, the window covering will move only when the  or  is held.








STEP 3: Check directions

Press and hold UP  or DOWN . When pressing DOWN  product should go down or out. If window covering does not correspond with UP  or DOWN  you must REVERSE the output direction. To reverse output direction, simply press & hold the  (STOP) until the window covering jogs. Output direction should now correspond.



STEP 4: Set the limits (Upper)

Bring the window covering to desired upper limit stop point with the UP  button. Press both  (STOP) and DOWN  until the application starts to move, then release. If the window covering stops when the buttons are released, take it back to the upper limit and repeat. Stop the motor when reaching the desired lower limit. You can adjust by pressing UP  or DOWN  after stopping the motor.



STEP 5: Set the limits (Lower)

Press both  (STOP) and UP  at the same time until the application starts to move, then release. The window covering will stop at the upper limit that was previously set.

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STEP 6: Confirm limit settings

Press and hold **my** (STOP) until the window covering jogs to confirm the limit settings. A jog is a brief up and down motion.



STEP 7: Set user mode

Press and hold the programming button on the back of the transmitter until the window covering jogs. The window covering is now in User Mode. In User Mode, the window covering will operate with a brief press on UP **^** or DOWN **v**.

Adjusting the limits in User Mode

To change the lower limit:

STEP 1: Send the window covering to its current lower limit.



STEP 2: Press both UP **^** and DOWN **v** at the same time until the window covering jogs. Adjust to a new lower limit position.

STEP 3: Press **my** (STOP) until the window covering jogs.

To change the upper limit:

STEP 1: Send the window covering to its current upper limit.



STEP 2: Press both UP **^** and DOWN **v** at the same time until the window covering jogs. Adjust to a new upper limit position.

STEP 3: Press **my** (STOP) until the window covering jogs.

Setting an Intermediate Position (Preferred Position)



Press the **^** or **v** to operate window covering. At the desired intermediate (preferred) position press **my** (STOP) briefly to stop the window covering.

Once the desired Intermediate position is reached, press and hold **my** (STOP) until the window covering jogs. The intermediate position is now added to memory.



Send the window covering to the intermediate position by pressing **my** (STOP) from ANY window covering position.

Note: Window covering should be stationary prior to activating intermediate position function. If window covering is actively moving (in-motion) **my** (STOP) should be pressed twice.

Override: Activate window covering to intermediate position, then press and hold **my** (STOP) for 5 seconds. Window covering will jog to confirm deletion.

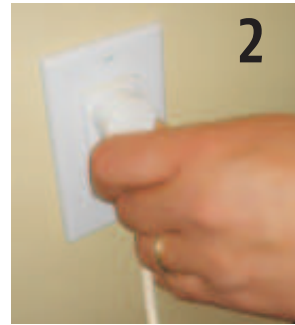
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Resetting Altus RTS 120 V AC

Perform a Dual Power Cut to delete all previous settings.



Remove plug from power for **2** Seconds



Plug-in power cord for **10** Seconds



Remove plug from power for **2** Seconds



Plug-in power cord. Window covering will begin to move.

When the window covering stops, press and hold the **Programming button** of any transmitter until the window covering jogs **twice**.

Do not release the programming button until the jogging is complete or you will have to start the dual power cut from the beginning.



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