

Setting Limit Settings for the First Time

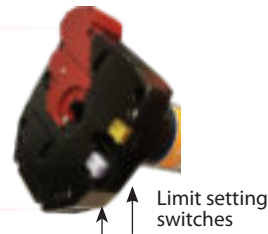
Somfy® RTS CMO (Manual Override) Motors

If you did not request Talius to pre-set the limit settings on your unit prior to shipping, follow the steps below to set the **UPPER AND LOWER LIMITS** for the first time. If you requested Talius to pre-set the limits but need to adjust them, please refer to the instructions on the reverse.

UNLOCK THE LIMIT SWITCHES



Press and release the **LIMIT SWITCHES** on the side of the motor. The buttons should remain pressed in.



INITIATE PROGRAMMING MODE

On the remote, press both the **UP** and **DOWN** buttons at the same time until the motor jogs.



CHECK THE DIRECTION OF OPERATION

Press and hold the **UP** or **DOWN** button and confirm that it moves the motor in the up or down direction (the motor will operate in momentary fashion). To change the direction, press and hold the **MY (stop)** button until the motor jogs.



SET THE UPPER LIMIT

Press and hold the **UP** button until the motor reaches to the desired UPPER limit position, then release.

To lock in the upper limit position, press and release the **UPPER LIMIT SWITCH** on the motor so that it pops out.



SET THE LOWER LIMIT

Press and hold the **DOWN** button until the motor reaches the desired lower limit position, then release.

To lock in the lower limit position, press and release the **LOWER LIMIT SWITCH** on the motor so that it pops out.



USER MODE

Once the desired limits are set, press and hold the **PROGRAM BUTTON** on the back of the remote until the motor jogs, then release. The motor will now operate in maintained fashion (user more). Double check limits as a precaution.



For Limit Setting example watch: <https://youtu.be/76jKnqbcrrw>

Adjusting the Pre-set Limit Settings

Somfy® RTS CMO (Manual Override) Motors

Follow the steps below if you need to adjust the factory pre-set upper or lower limit settings. If you did not request pre-set settings for your unit, please follow the instructions on the reverse to set the limits for the first time.

During the following steps the motor will operate in a maintained fashion, therefore, you only need to press the **UP** or **DOWN** buttons on the remote momentarily to move the motor, and the **MY (Stop)** button must be pressed in order to stop it at its desired limit.

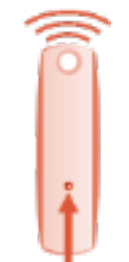
ADJUST THE **UPPER** LIMIT

1. Press and release the **UP LIMIT SWITCH** on the side of the motor to unlock the upper limit. The button will remain pressed in.
2. Using the remote, move the motor up or down to the new desired upper limit position.
3. To lock in the new upper limit position, press and release the **UP LIMIT SWITCH** on the motor again so that the button pops out.
4. Check it



ADJUST THE **LOWER** LIMIT

1. Press and release the **DOWN LIMIT SWITCH** on the side of the motor to unlock the lower limit. The button will remain pressed in.
2. Using the remote, move the motor up or down to the new desired lower limit position.
3. To lock in the new lower limit position press and release the **DOWN LIMIT SWITCH** on the motor again so that the button pops out.
4. Check it



Programming Button

TO ADD A REMOTE/CHANNEL OR SUN AND WIND SENSOR:

First press the programming button on the back of the already programmed remote until the motor jogs. Then press the programming button on the new remote or sun/wind sensor that you would like to add, until the motor jogs.

TO RESET THE MOTOR:

You will need to disconnect power (120vac) for 2 seconds, reconnect for 8 seconds, disconnect or another 2 seconds and reconnect. The motor should start to move and then stop on its own (if this does not happen, continue to perform the disconnects until it does). Once the motor stops moving on its own, press and hold the programming button on the back of the remote until the motor jogs twice.



Certain positions of the manual override motor make it difficult to access the limit push button switches. In these cases, Talius supplies metal brackets in which tabs are accessible to press in or release switches as necessary. The tabs are labeled "Up" and "Down" on the inner panel box endplate for quick identification.

