### Altus RTS, Orea RTS & Sonesse RTS Programming





#### 1 - Select Channel

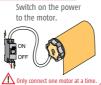
If you are using a multi channel remote, select the required channel. The channel must be selected prior to programming.

Continue to step 2..



#### 2 Identify the correct motor mode

In order to identify which mode the motor is in, make sure that you pay attention to whether the product performs a jiggle when power is applied.



#### Motor Mode

Did the product perform a jiggle?



YES - Go to step 4 NO - Go to step 5

#### 4 YES - jiggle

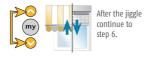
This means limits have already been set. Press and hold simultaneously the Up and Down button. The product should jiggle.



After the jiggle proceed to step 10.

#### 5 NO - jiggle

Press and hold simultaneously the Up and Down button. The product should jiggle.



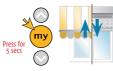
Press and hold the Down button. Does the product extend?



YES - The product extends while pressing the down button - Go to step 8

NO – The product retracts while pressing the down button – Continue to step 7

To reverse the direction of the motor, press and hold the Stop button until the product jiggles.



Press and hold the Down button to test that the motor direction is correct.





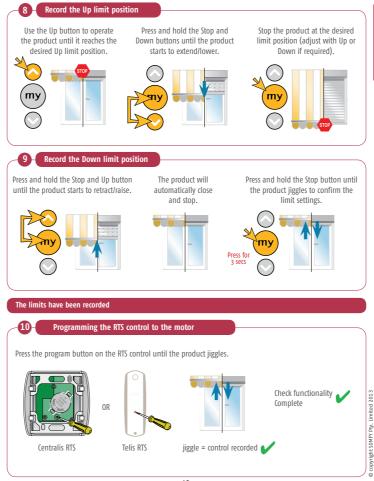
All Telis RTS Transmitters, Centralis RTS, Chronis RTS, Smoove.

Dry Contact Transmitters and 5 Channel RTS Transmitter (cannot be used to program).

Soliris/Eolis RTS Sensor, Sunis/Eolis 3D RTS Sensor (cannot be used to program).

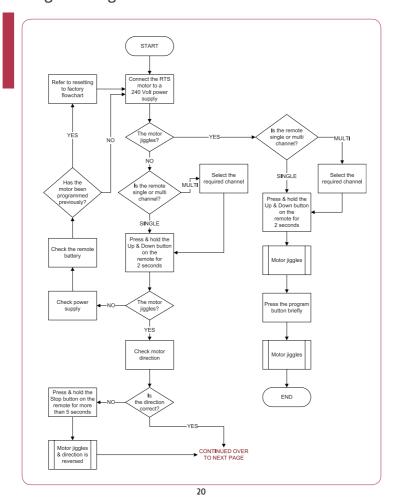
# Altus RTS, Orea RTS & Sonesse RTS Programming





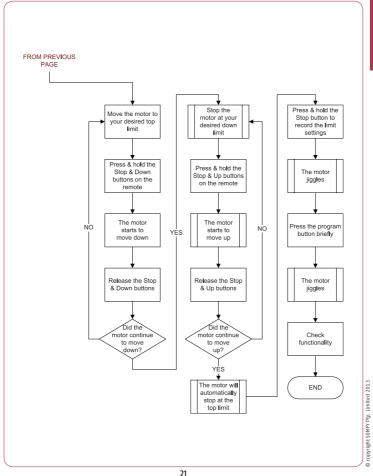
# Altus RTS, Orea RTS & Sonesse RTS Programming





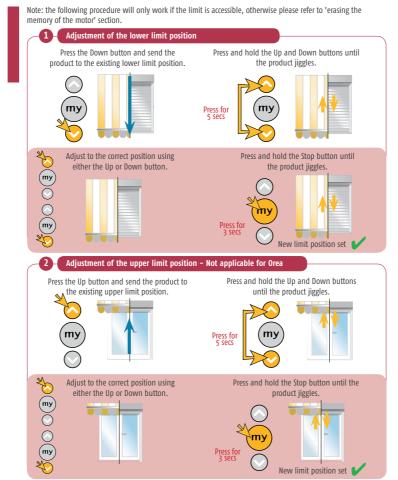
### Altus RTS, Orea RTS & Sonesse RTS Programming





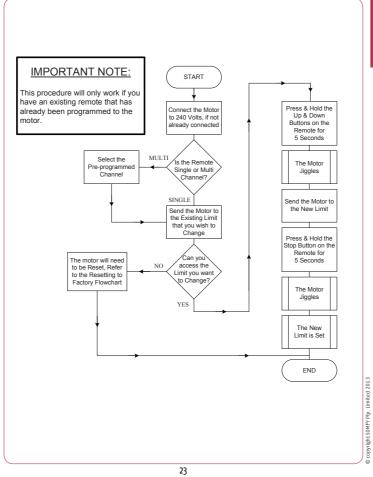
# Altus RTS & Sonesse RTS Adjusting motor limit positions





### Altus RTS & Sonesse RTS Adjusting motor limit positions

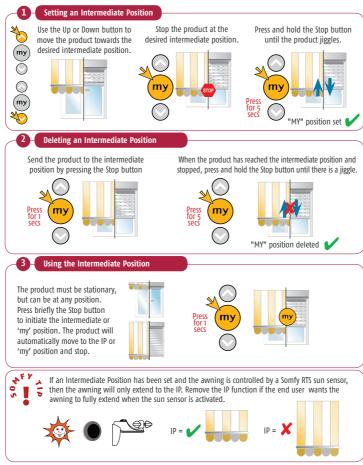




#### "My" position programming

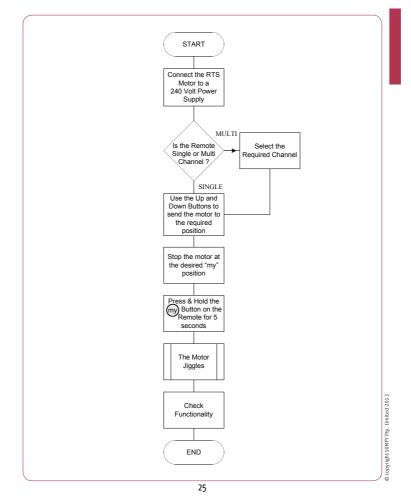


Note: the following procedure will only work after programming has been completed.



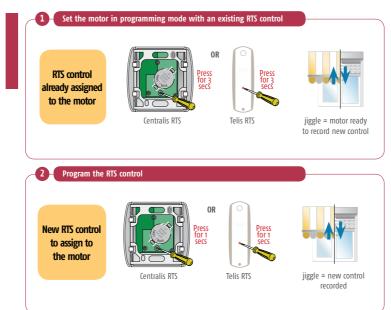


"My" position programming



#### Pair new channels or remotes

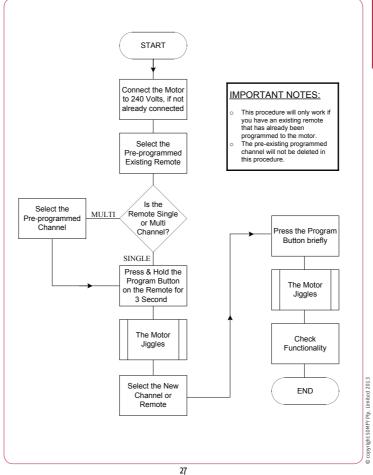






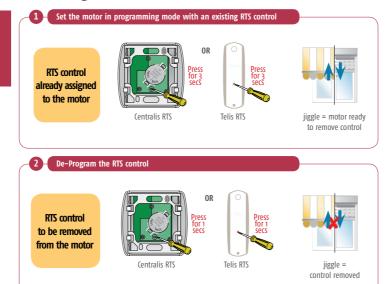


## Pair new channels or remotes





## Removing a RTS control from the motor

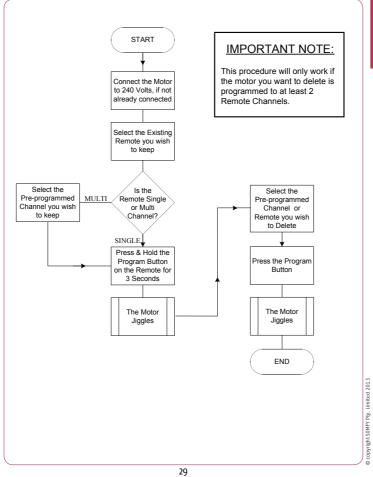




Using this method you will not be able to delete the final remote programmed. Refer to 'erasing the memory of the motor' section to delete all remotes and sensors.

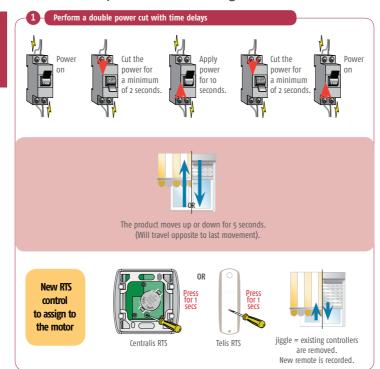


### Removing a RTS control from the motor





#### Procedure to replace a lost or damaged RTS control

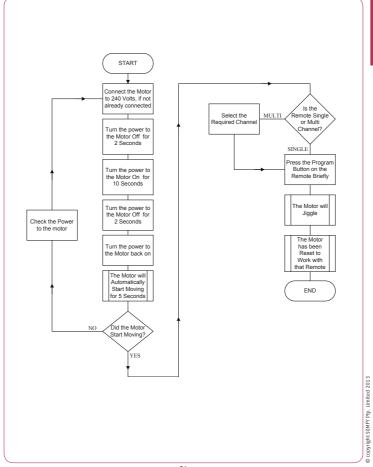




This procedure will only delete previously programmed remotes and program in the remote that has been pressed. RTS sensors will not be deleted.

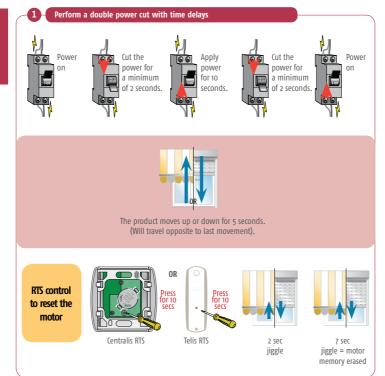


### Procedure to replace a lost or damaged RTS control



# Erasing the memory of the motor







All remotes, including the remote used to finalise programming will be deleted along with all sensors and recorded limits that have been programmed.