# Setting the motor run timer

## **Compatible Products:**









1870142 Integrated **DC RTS receiver** 

1870137 **DC RTS** receiver

1870158 Power 2.5 **DC RTS** 

1870162 Power 4 x 2.5 DC RTS

#### **COMPLETE ALL SECTIONS**

#### Pair handset with receiver

#### Module DC RTS Shown





Press the program button for approximately 3 seconds



The blind will jog

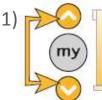


Telis RTS

Jog = Control recorded

### 1) Enter the maintenance mode

Whilst in 'User Mode', press and hold simultaneously the Up and Down buttons until the blind(s) jog (approximately 5 seconds).







You are now in 'Maintenance Mode'. Adjustments can now be made to modify specific settings.

### **Reversing the motor direction**

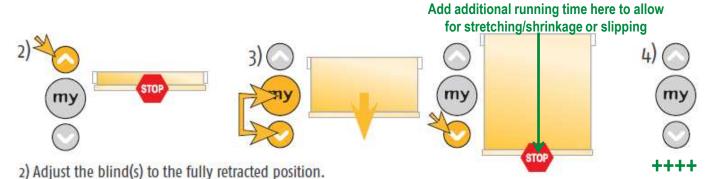
If the motor is running in the wrong direction, i.e. up is down and down is up, reverse the direction of the motor.

Press and hold the Stop button until





#### 2) Setting the motor run time

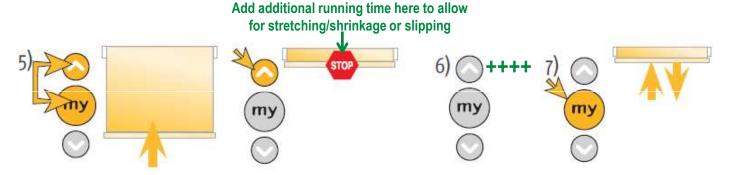


3) Briefly press and release the My and Down buttons: the blind(s) will extend for 10 seconds and stop (the blinds can be stopped within this 10 second time period by pressing the Stop button). To continue to extend the blind(s), press and hold the Down button until the blind(s) reach the end limit position.

Nb: Only the length of time the button is held is saved. Time is not measured once the blind(s) have stopped.

4) Once the blind(s) have reached the fully extended position, release the Down button. ++++

Nb: If the Down button remains held once the fully extended position is reached, time continues to be measured and the blind does not move – this time will be added to the 'extend' run timer delay.



5) Briefly press and release the My and Up buttons: The blind(s) retract for 10 seconds and stop. (the blinds can be stopped within this 10 second time period by pressing the Stop button).

Nb: Pressing the My and Up buttons confirms the 'extend' motor run time duration.

To continue to retract the blind(s), press and hold the Up button until the blind(s) reach the end limit position.

Nb: Only the length of time the button is held is saved. Time is not measured once the blind(s) have stopped.

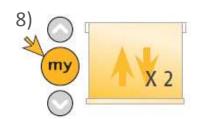
6) Once the blind(s) have reached the fully retracted position, release the Up button. ++++

Nb: If the Up button remains held once the fully retracted position is reached, time continues to be measured and the blind does not move – this time will be added to the 'retract' run timer delay.

7) To record the motor run timer delays, press the My button for approximately 2 seconds until the blind(s) jog.

### 8) Exit the maintenance mode

Whilst in 'Maintenance Mode', press and hold the Stop button until the blind(s) jog twice (approximately 5 seconds).



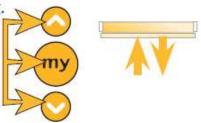


You have now exited 'Maintenance Mode' and have reverted back to 'User Mode'

# Activating the motor run timer

#### Activating the motor run time

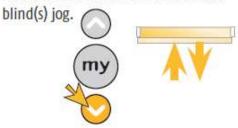
Press and hold simultaneously the Up, Stop and Down buttons until the blind(s) jog.



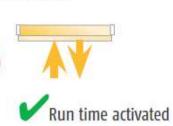
Press and hold simultaneously the Stop and Down buttons until the blind(s) jog.



Press and the Down button until the



Press and hold the Stop button until the blind(s) jog.



# Delete Default my position

#### **Delete default my position**

A **my** position is set by default and should be deleted to ensure correct operation.

Press the Stop button and the blind will travel to the set **my** position.

Press and hold the Stop button until the blind(s) jog.





my position deleted

## Reset/Wipe Receiver

### **Reset/Wipe Receiver**

If there is a need to reset the system and wipe the memory of the receiver press the program button on the receiver and hold in until blind has made 3 jogs.

Module DC RTS Shown





The blind will jog