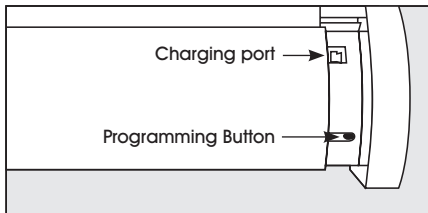


Signature Motorised Roller Blind

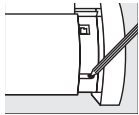
Final Setup Instructions



If you ordered a handset with your blind you just need to wake up the motor as in Step 1, then skip to Step 3 to fine tune your top and bottom limits if required.

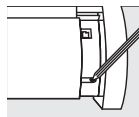
If you already have a handset that you wish to pair to this blind wake up the motor as in Step 1, then pair your handset Step 2.

1. How to wake up the motor



Press and hold the program button on the motor, this located underneath the charging port until you hear a BEEP. This indicates that your blind has been taken out of sleep mode

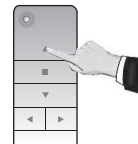
2. How to pair your handset to the motor



Press and hold the program button on the motor beeps then jogs once



Choose the relevant channel that you wish to pair the blind to, you can do this by pressing the button at the bottom of your handset to cycle through the different channels indicated at the top of the handset



Press the UP button, the motor will then jog to confirm the handset has paired successfully with the motor

3. Fine-tuning limit positions

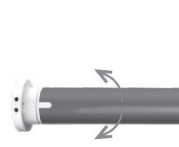
Limits can be fined tuned individually. If there is no activity for 30 seconds the system will exit the command automatically.



Let the motor run to the limit position



Press **SET** for 1 second



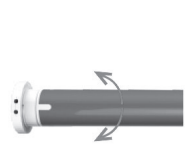
The motor oscillates once, the motor is now in setting mode



Use the **UP/DOWN** arrows to adjust to the exact position



Press **SET** again



The motor oscillates once, the fine-tuning setting is now complete

4. Setting intermediate limits



Move the blind to the desired position



Press **SET** for 1 second



The motor oscillates once, the motor is now in setting mode



Press **SET** again



The motor oscillates once, the intermediate limit is now set

5. Deleting limit positions

The first limit set cannot be deleted separately, to remove this limit, all limits must be deleted.



Let the motor run to the limit position which needs to be deleted



Press **SET** for 7 seconds



The motor oscillates once after 1 second and then goes into setting



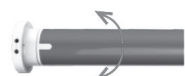
The motor oscillates once again after 7 seconds, the preset limit position is now deleted

6. Jog mode

The default movement of the motor is continuous, can be changed to jog movement or back to continuous movement for blind positioning or during fine tuning mode.



Press and hold **STOP** on the programmed remote for 5 seconds



The motor oscillates once



Press **STOP** again



The motor oscillates again, movement mode is changed

7. Add remote



Press and hold **STOP** on the programmed remote for 5 seconds



The motor oscillates once



Press **UP** on the new remote

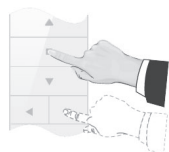


The motor oscillates again, the new remote is now added

8. Channel Locking

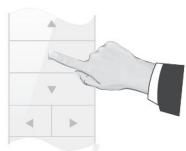


Press **LEFT** or **RIGHT** button and select the desired channel

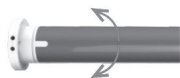


Press **STOP** and **RIGHT** buttons together for 3 seconds until remote indicator flashes twice

9. Delete single channel



Select channel to delete, press and hold **STOP** on the programmed remote for 5 seconds



The motor oscillates once



Press **SET** for 1 second



The motor oscillates again, the selected channels memory is now deleted

10. Troubleshooting

	Issue	Cause	Solution
A	Motor does not run or runs slowly	Overload protection	Motor has been operated frequently in a short space of time or is being operated in hot conditions. Allow the motor to cool before next operation.
B	Motor does not run or runs slowly	Motor has reached its limit	Motor has reached a preset limit. Operate the blind in the opposite direction and check back for movement.
C	Motor does not run or runs slowly	Out of battery	Recharge the battery.
D	Motor does not run or runs slowly	In power off mode	Turn power on to the motor.



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