



P1 BUTTON

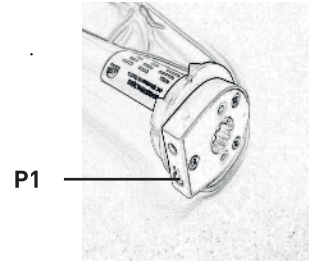
P1	STATE	ACTION	VISUAL CONFIRMATION	AUDIBLE CONFIRMATION	DESCRIPTION
	NO LIMITS ARE SET	NONE	NONE	NONE	NO ACTION
SHORT PRESS	LIMITS ARE SET	OPERATES MOTOR WITHIN LIMITS. STOPS MOTOR IF RUNNING.	MOTOR RUNS	NONE	OPERATES MOTOR WITHIN LIMITS AFTER PAIRING

Activate Pairing Mode   

Reverse Direction   

Reset To Factory Settings   

Hold P1



INITIAL SET-UP

Pair motor with controller

Select channel on controller. **Hold P1** button on motor head.

Select DOWN for RIGHT MOTOR Or UP for LEFT MOTOR

Motor is now in step mode and ready for setting limits

Check motor direction

To check travel direction of shade, press **UP** or **DOWN** on controller.



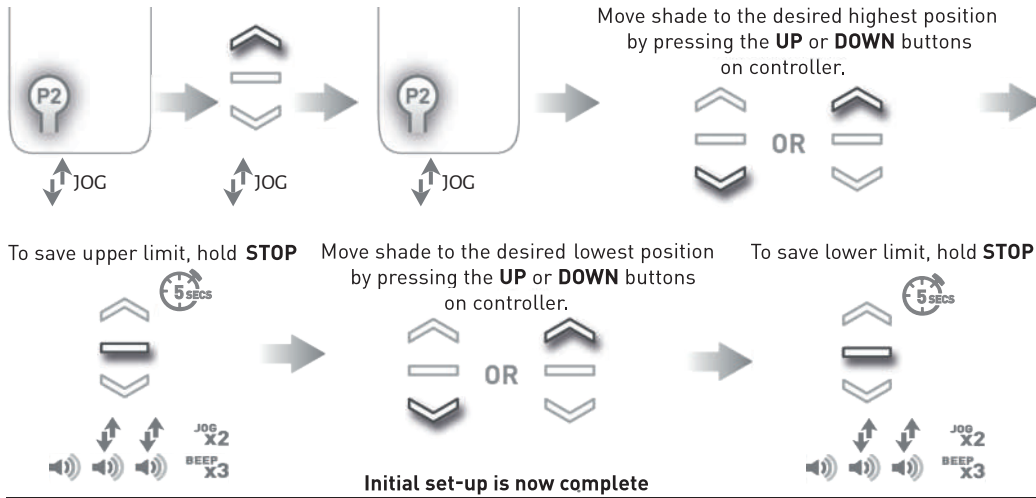
Hold P1 on motor head until Motor jogs twice



IMPORTANT

Damage to shade may occur when operating motor prior to setting limits. Attention should be given.

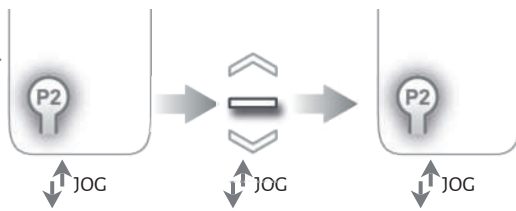
Set limits



ADJUSTING LIMITS

ERASE CURRENT LIMITS AND SET LIMITS AGAIN

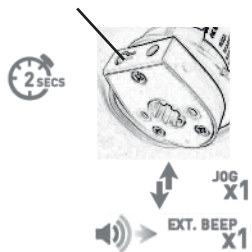
ERASE LIMITS



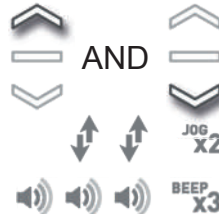
ADDING OR REMOVING CONTROLLERS AND CHANNELS

Using motor P1 button

Hold **P1** button on motor head



Hold **UP** and **DOWN** on controller to add or remove



Using a pre-existing controller

A= Existing controller or channel (to keep)

B= Controller or channel to add or remove

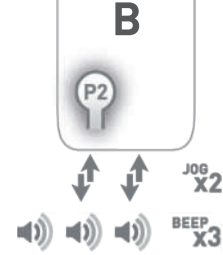
Press **P2** on existing controller.



Press **P2** on existing controller.



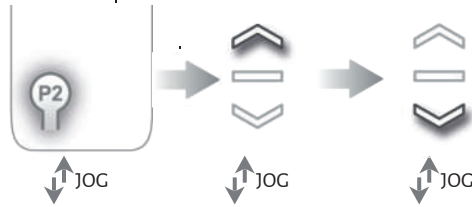
Press **P2** on new controller.



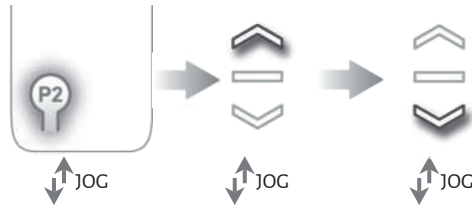
TILT & ROLLER MODE

Enter tilt mode

For slat adjustment on venetians



Enter roller mode (Default)



TROUBLESHOOTING

Problem	Cause	Remedy
Motor is not responding	Battery depleted	Replace or re-charge battery
	A/C power supply not plugged in.	Check power and connections
	Transmitter battery discharged	Replace battery
	Transmitter battery inserted incorrectly	Check battery polarity
	Radio interference/shielding	Keep transmitter away from metal objects and make sure antenna on motor is straight and away from metal
	Receiver distance is too far from transmitter	Move transmitter closer
	Power failure	Check power and power supply
	Incorrect wiring	Check that wiring is connected correctly
Motor beeps 10 times when in use	Battery voltage is low.	Replace batteries in battery wand -OR- Recharge rechargeable battery pack.
Cannot program a single Motor (multiple motors respond)	Multiple motors are paired to the same channel.	Always reserve an individual channel for programming functions SYSTEM BEST PRACTICE - Provide an extra 15 channel controller in your multi motor projects, that provides individual control for each motor for programming purposes Place all other motors into sleep mode