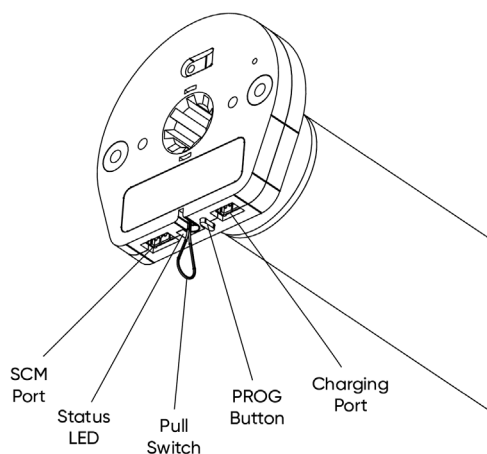


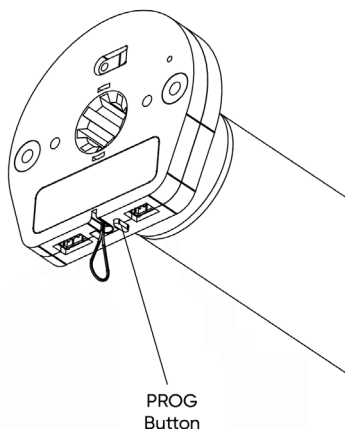


Status LED Light Signals

Green Light	Blink Twice	Command received/ Wake from deep sleep
	Solid	RF Pairing mode
Red Light	Blink Twice	Enter deep sleep mode
	Solid	Error / Flat battery
	Constant Blinking	Low battery

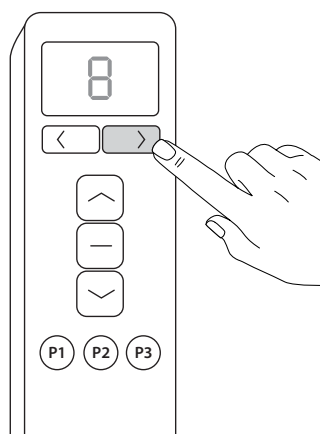
How to Pair Luna Roll to Remote

SCAN FOR VIDEO TUTORIAL



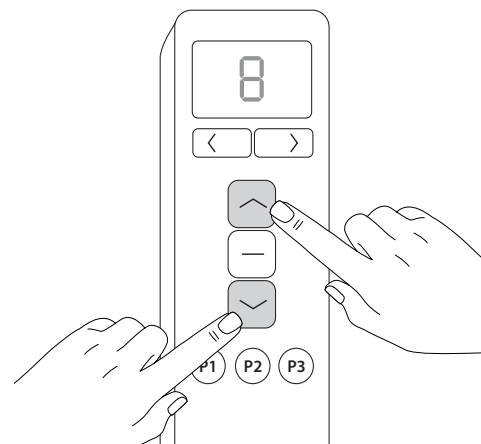
1. Turn on Luna Roll

Press and hold the **PROG** button until the **Status LED** blinks green twice.



2. Choose Desired Channel

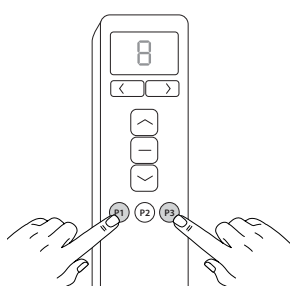
On your remote, use **<** & **>** to select desired channel number.



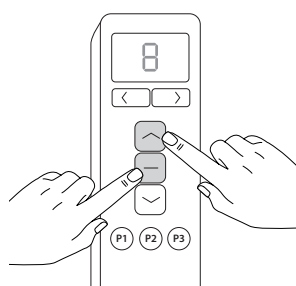
3. Set Channel

Hold down **^** and **v** button simultaneously. After 3-5 seconds, the **Status LED** on motor will flash green again, pairing is now complete.

Delete Current Channel

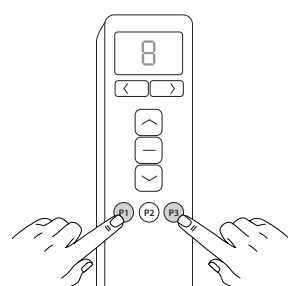


1. Hold **P1 + P3** until motor jogs.

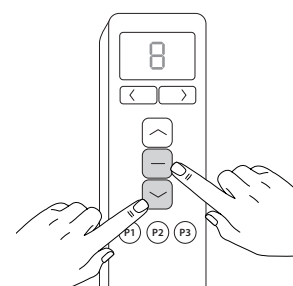


2. Hold **^ + v** until motor jogs.

Delete All Channel



1. Hold **P1 + P3** until motor jogs.



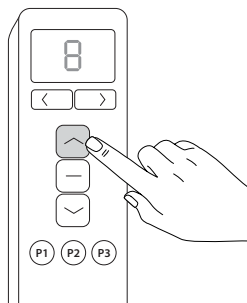
2. Hold **v + <** until motor jogs.

How to Set Travel Limit with Remote

SCAN FOR VIDEO TUTORIAL

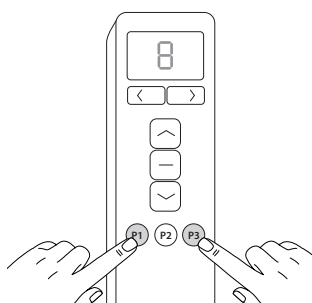


Before Set up: Make sure the motor is paired to the remote and the desired channel is selected.



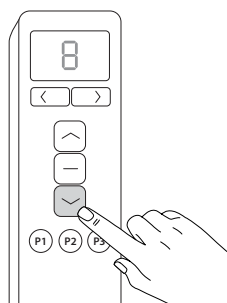
1. Move blind to top*

Press and hold until the Luna Roll moves to the top.



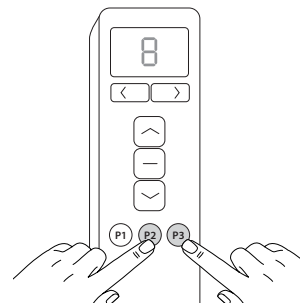
2. Turn on **CONFIG** Mode

Press and hold the **P1 + P3** button until the Luna Roll jogs to enter **CONFIG** mode.



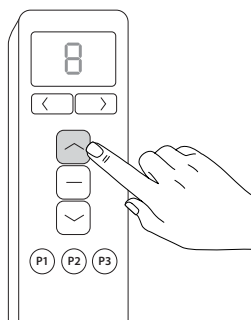
3. Move blind to bottom

Press and hold until the Luna Roll moves to the bottom.



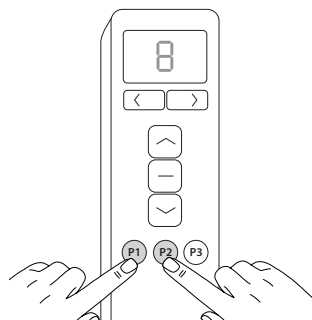
4. Set Bottom Limit

Press and hold the **P3 + P2** button until the Luna Roll jogs to set bottom limit.



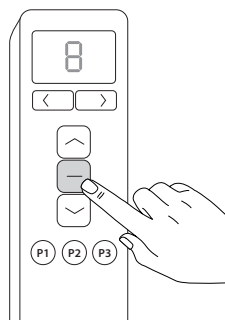
5. Move blind to top

Press and hold until the Luna Roll moves to the top.



6. Set Top Limit

Press and hold the **P1 + P2** button until the Luna Roll jogs to set top limit.



7. Exit **CONFIG** Mode

Press and hold until the Luna Roll jogs to exist the **CONFIG** mode.

* Motor runs opposite direction

If the motor runs in reverse, you may want to change the setting before continuing:

1. Hold **P1 + P3** together until the motor jogs for 6 seconds.
2. Hold + , together until the motor jogs again.
3. Hold until the motor jogs to exit **CONFIG** mode.

Note: The bottom limit must be set first

Due to the way the firmware is designed, the bottom limit must first be set before you can set the top limit. Limit setting must be completed in one go - that is: Enter **CONFIG** mode, set bottom limit, set top limit, exit **CONFIG** mode. If you exit **CONFIG** mode before both limits have been set, you will have to start over.

Limit Preset Controls and Setting

*Can only be done after limit setting. Select the channel paired with the motor.

After setting the top & bottom limits, the motor has 3 default preset positions: **P1** (25%), **P2** (50%), and **P3** (75%) closed.

To Change Preset Limit Control

1. Hold the **P1 + P3** button until the motor jogs to enter **CONFIG** mode.
2. Use and buttons to adjust the roller blind position.
3. Hold the desired preset position button (**P1**, **P2** or **P3**) until motor jogs to save the current position.
4. Hold until the motor jogs to exist **CONFIG** mode.

To Clear Limit Control

1. Hold **P2 + P3** until motor jogs.
2. Hold **P2 + P1** until motor jogs.
3. Hold **P2 + P3** until motor jogs.