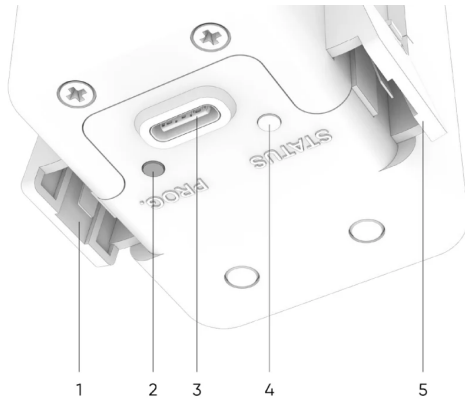




I/O Summary

1. Side Switch L
2. PROG button
3. USB-C charging port
4. Status LED
5. Side Switch R

Status LED Light Signals

Green	Blink Twice	Command received
	Blink 3 Times	Wake from deep sleep mode
	Solid	RF Pairing mode
	Constant Blinking	Limit setting mode
Red	Blink Twice	An Error occurs
	Blink 3 times	Enter deep sleep mode
	Solid	Motor is currently charging
	Constant Blinking	Low battery

How to pair Luna Glide to Remote

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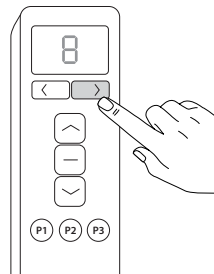


Before Set up: Make sure you set the travel limit first. See instruction on *Page 2*.



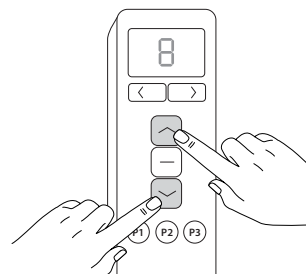
1. Turn on Paring Mode

Hold the **PROG** button until the **Status LED** is solid green.



2. Choose Desire Channel

On your remote, use & to select desire channel number.



3. Set Channel

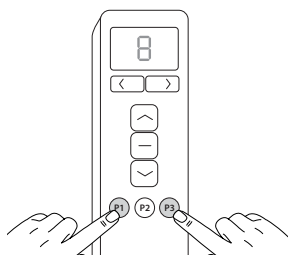
Hold and button together until the **Status LED** on motor flashes green twice.

Motor runs opposite direction on remote

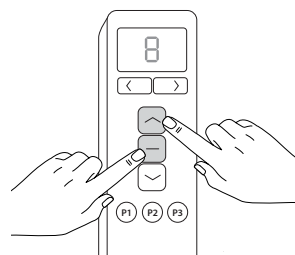
If the motor runs in reverse, you may want to change the setting before continuing:

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.

Delete Current Channel

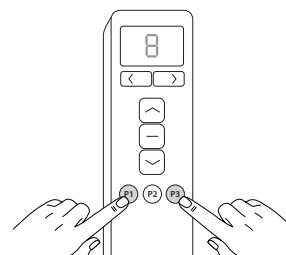


1. Hold **P1 + P3** until motor jogs.

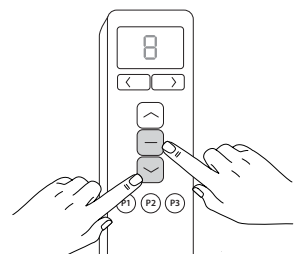


2. Hold + untill motor jogs.

Delete All Channel



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



2. Hold + untill motor jogs.

Battery Charging

- The charging port on the motor accepts standard USB Type C charging cables.
- Any USB charger can be used provided that it is certified and rated for at least 1A.
- When charging, the **Status LED** will be solid amber.
- Once charging is complete, the **Status LED** will turn off.

Deep Sleep Mode

The motor has a deep sleep mode to prevent limit setting issues if multiple motors are paired to the same RF channel.

Wake up from deep sleep mode

Hold down the **PROG** button until the **Status LED** blinks green twice to enter active mode.

Enter deep sleep mode

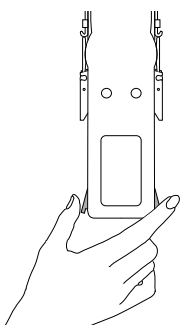
Hold down the **PROG** button until the **Status LED** blinks amber twice to enter deep sleep mode.

How to Set Travel Limit - One Way

SCAN FOR VIDEO TUTORIAL

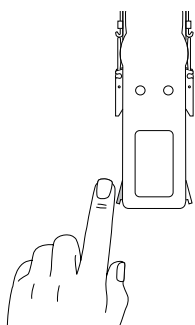


Before Set up: Make sure the curtain is fully closed, turn on the Luna Glide¹ and position it to the end of the curtain track.



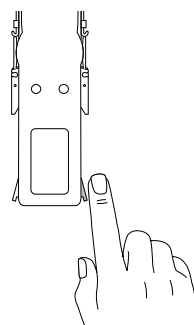
1. Enter Limit Setting mode

Hold **Side Switch L** and **R** until the motor jogs to enter limit setting mode.



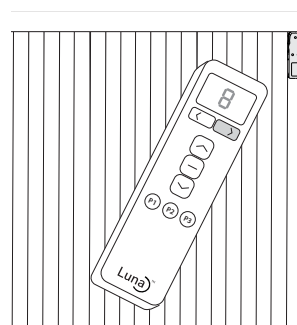
2. Send motor to open

*Tap **Side Switch L** or **R** to send the motor towards the fully open position.



3. Send motor to close

*Tap the opposing **Side Switch** to send the motor backs to the fully close position.



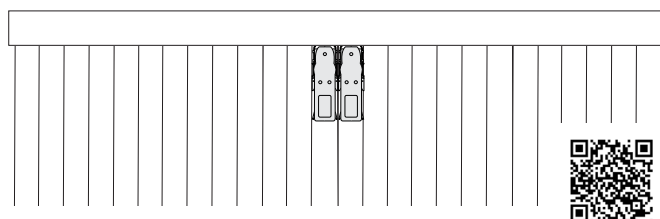
4. Pair to Remote Channel

Follow the instruction on *Page 1* to pair motor to the desired remote channel.

*Side Switch Directions

Pressing either **Side Switch L** or **Side Switch R** will send the motor in the same direction as the direction of the push. The motor will continue running until it reaches the end limit or the opposing side switch is pressed.

How to Set Travel Limit - Center Opening

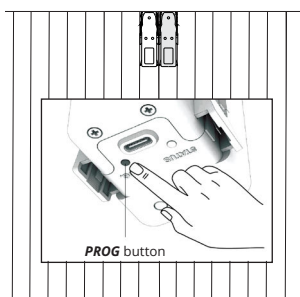


SCAN FOR VIDEO TUTORIAL



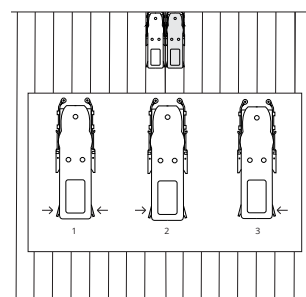
Before Set up:

You require **TWO** Luna Glides for center opening set up. Ensure the curtain is fully closed to the center, and position the glides to the middle of the curtain track.



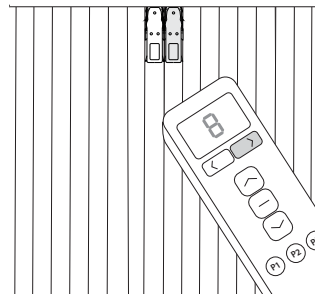
1. Turn on Right motor¹

If both motors are on, turn off the Left Motor².



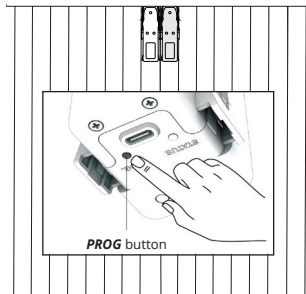
2. Set up Right motor

Follow the above instruction *Step 1 - 3* to set travel limit.



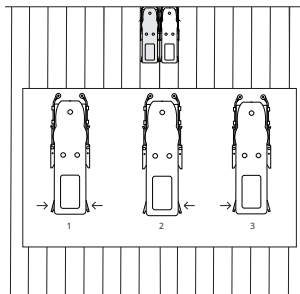
3. Pair motor to remote

Pair the Right motor to the desired remote channel (instruction on *Page 1*).



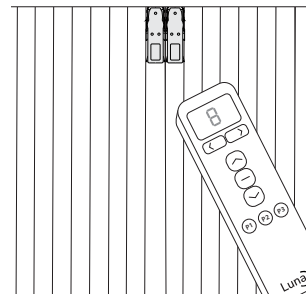
4. Turn off Right Motor²

After set up, turn off the Right motor and turn on the Left motor¹.



5. Set up Left Motor

Repeat step 2 & 3. Pair it to the same remote channel as the Right Motor.



6. Turn on Right motor¹

Your Luna Glide center opening should now be complete.

¹ To turn on the motor, hold down the **PROG** button until the **Status LED** blinks green 3 times.

² To turn off the motor, hold down the **PROG** button until the **Status LED** blinks red 3 times.