

Turn the Hexagon Screw to make sure the silver wire inside the track is straight and taut.

Make sure to turn the direction that will pull tight the wire. The other direction will loosen the wire.



Check if the Steel Wire is taut enough by pushing it with something. It should not be bent by pushing it and it should be straight and taut. If not, turn the Hexagon Screw more to make sure it is taut.



Try open or close the curtain now. If problem persists, see next page:

Increase the Power to the Motor



Increase Power to the Motor

- a) Use a “Pin” press and hold the “A” hole for a few seconds till it beeps once. Release the pin.
- b) Press the “A” hole 10 times (or 5 times), it will Increase the power of the Motor. Then try open/close the curtain.

Try open or close the curtain now. If problem persists, see next:

You may repeat above a) and b) up to 5 times (or 10 times) to increase the power to maximum.

Try open or close the curtain now. If problem persists, see next page:

- ii) Check if Curtain Runners’ wheel(s) got caught with the Silver Wire inside the track.

Simply push the Curtain Runners from one end to the other end with a finger by minimal force and see if they all glide along the track effortlessly.

If not, remove the Curtain Runners and insert them back as follow:

Loose a bit the screw(just a bit) and glide out the Stopper,

Remove and Insert Curtain Runners into the Track as needed and put back the Stoppers as before.



Very Important

Make sure the Curtain Runners are free, without any tangling with the Steel Wire.

If Curtain Runner(s) are moving sluggish at certain point of the track, the wheels of Curtain Runner(s) might have gotten caught with the Steel Wire inside the track, all Curtain Runners in front of this caught one and including itself should be removed from the track and re-inserted them one by one to the track again.

- All Curtain Runners moving effortlessly along the track is a must.

Try open or close the curtain now. If problem persists, go back page 1:

Adjust the Power to the Motor

If the Motor seems to be running too much power (i.e. it jerks rigorously at the end) or (won't stop at the end)

or seems to be running NOT enough power, (i.e. it doesn't move to the end)

you may increase or decrease the motor power as follow:



Increase Power to the Motor

- a) Use a “Pin” press and hold the “A” hole for a few seconds till it beeps once. Release the pin.
- b) Press the “A” hole 10 times (or 5 times), it will Increase the power of the **Motor**. Then try open/close the curtain.

You may repeat above a) and b) up to 5 times (or 10 times) to increase the power to maximum.

Decrease Power to the Motor

- a) Use a “Pin” press and hold the “A” hole for a few seconds till it beeps once. Release the pin.

b) Press the “B” hole 10 times (or 5 times), it will decrease the power of the Motor. Then try open/close the curtain.

You may repeat above a) and b) up to 5 times (or 10 times) to drop the Motor power to zero.

Questions? → Support@PowerCurtain.com