

# Replacing a Stepper Driver

gCreate · Apr 23, 2020



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Apr 23, 2020

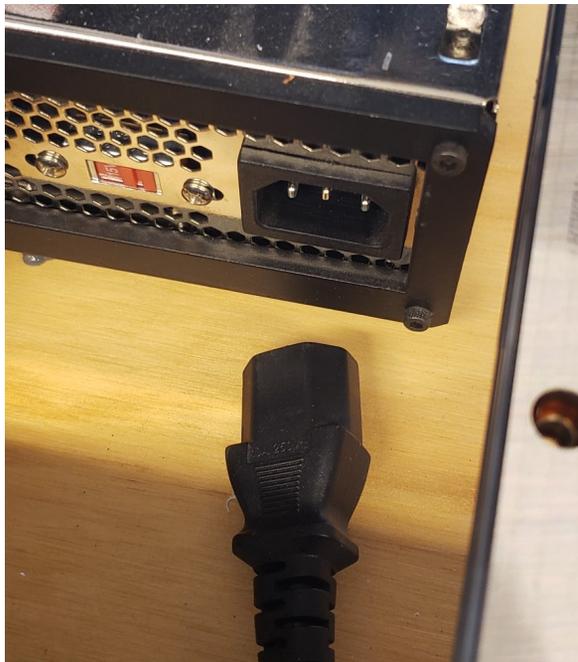
#1

## How to replace a Stepper Driver on your gMax 2

If you need to replace your Stepper driver, here's how!

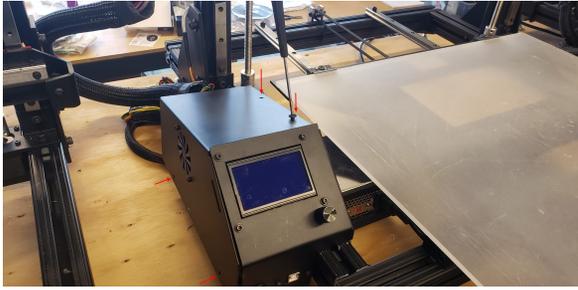
### Step 1:

Power down the machine and unplug it the power supply



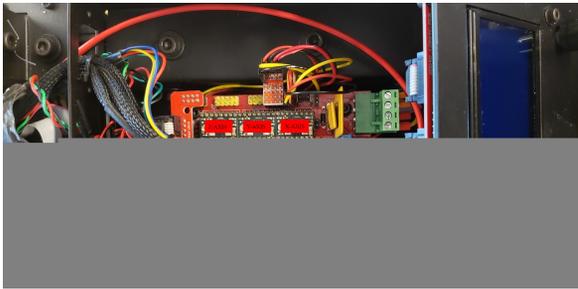
### Step 2:

Unscrew the Electronics Case Cover



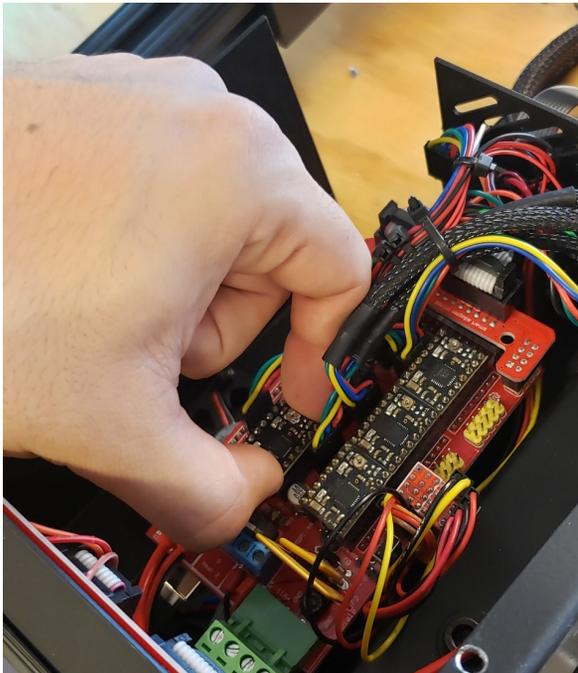
**Step 3:**

Locate the Stepper Driver in need of replacing



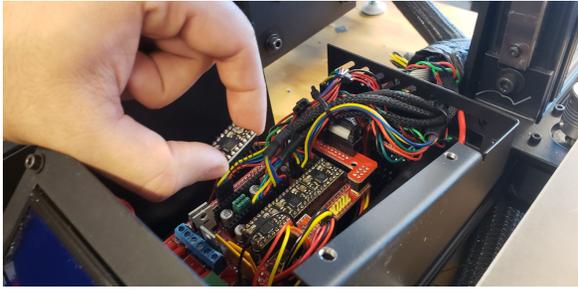
**Step 4:**

Get a secure grip of the driver



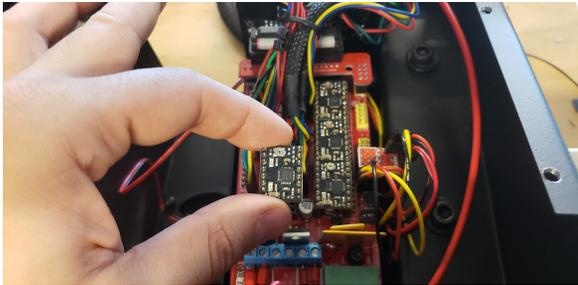
**Step 5:**

Pull out the stepper driver (Might need to shimmy it)



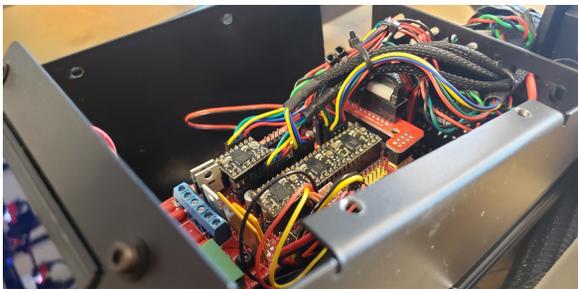
**Step 6:**

Take your new Stepper Driver and make sure you orient it the correct way. The potentiometer should be facing away from the LCD screen.



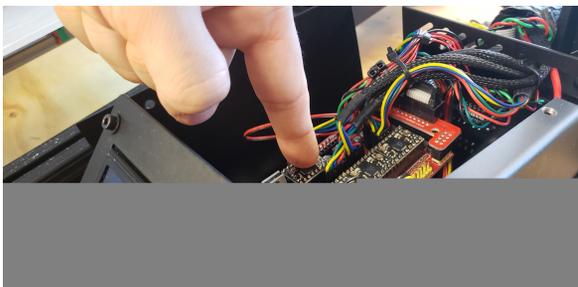
**Step 7:**

Position the Stepper Driver on top of the slots, making sure that all pins are properly aligned.



**Step 7:**

Push the Stepper Driver straight down into the slots.



**Step 8:**

Screw back on the Electronics Case Cover and plug back in the Power supply.

Happy Printing!

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