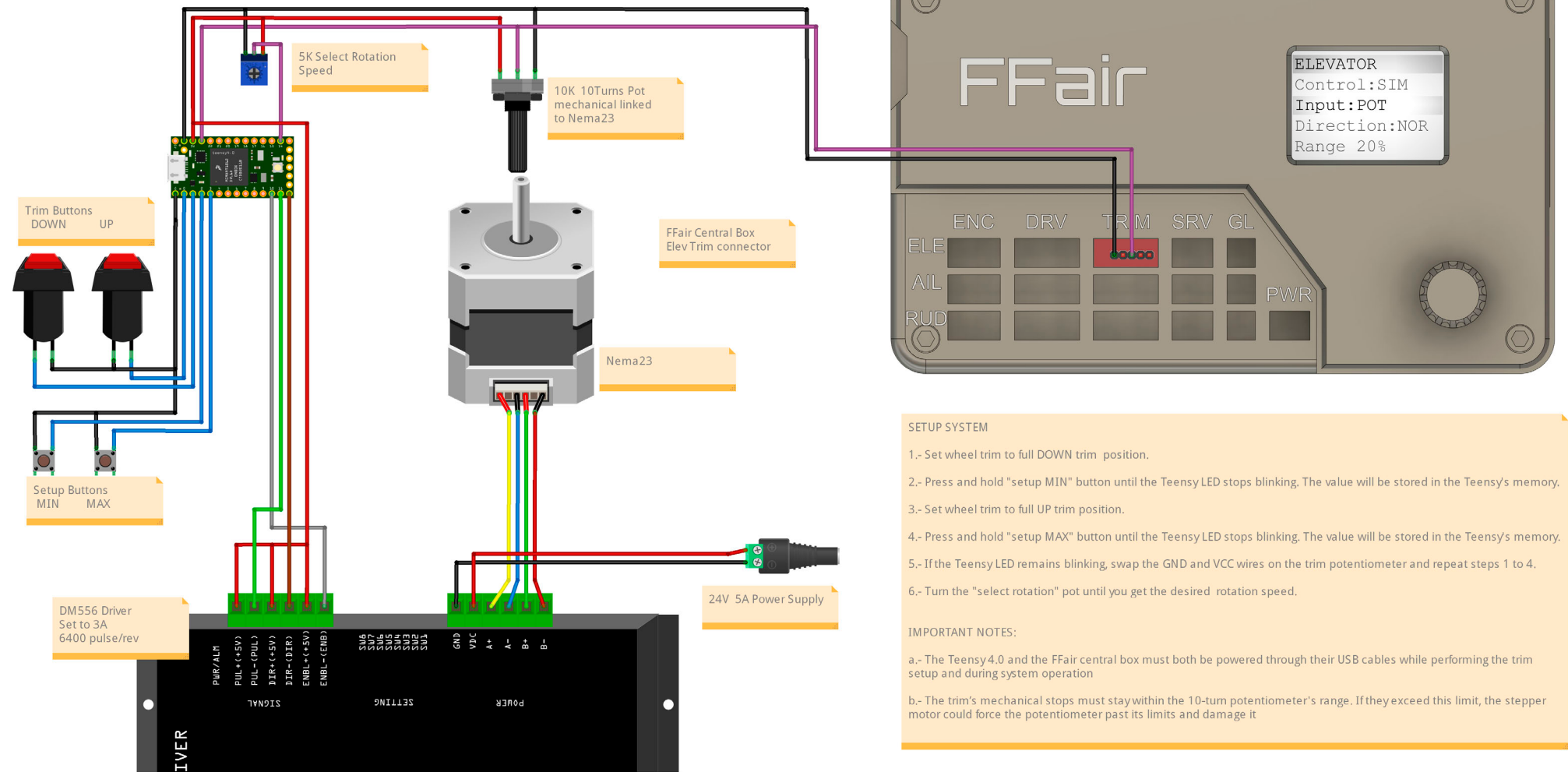


MOTORIZED TRIM FOR X-PLANE/MSFS WITH FFAIR CENTRAL BOX



**SETUP SYSTEM**

- 1.- Set wheel trim to full DOWN trim position.
- 2.- Press and hold "setup MIN" button until the Teensy LED stops blinking. The value will be stored in the Teensy's memory.
- 3.- Set wheel trim to full UP trim position.
- 4.- Press and hold "setup MAX" button until the Teensy LED stops blinking. The value will be stored in the Teensy's memory.
- 5.- If the Teensy LED remains blinking, swap the GND and VCC wires on the trim potentiometer and repeat steps 1 to 4.
- 6.- Turn the "select rotation" pot until you get the desired rotation speed.

**IMPORTANT NOTES:**

- a.- The Teensy4.0 and the FFAir central box must both be powered through their USB cables while performing the trim setup and during system operation
- b.- The trim's mechanical stops must stay within the 10-turn potentiometer's range. If they exceed this limit, the stepper motor could force the potentiometer past its limits and damage it