

Step 1: Tools



1. Phillips screwdriver bit

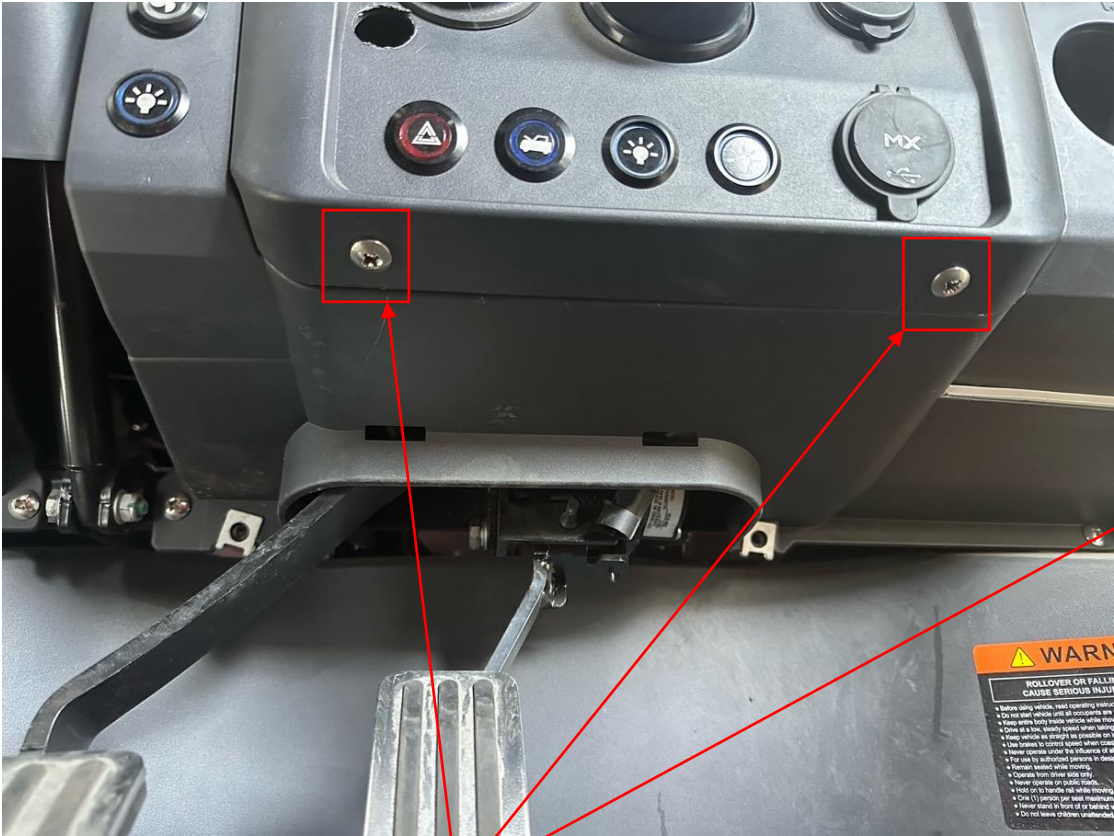


2. Electric drill



3. ø19 hole saw

Step 2: Disassemble the panel



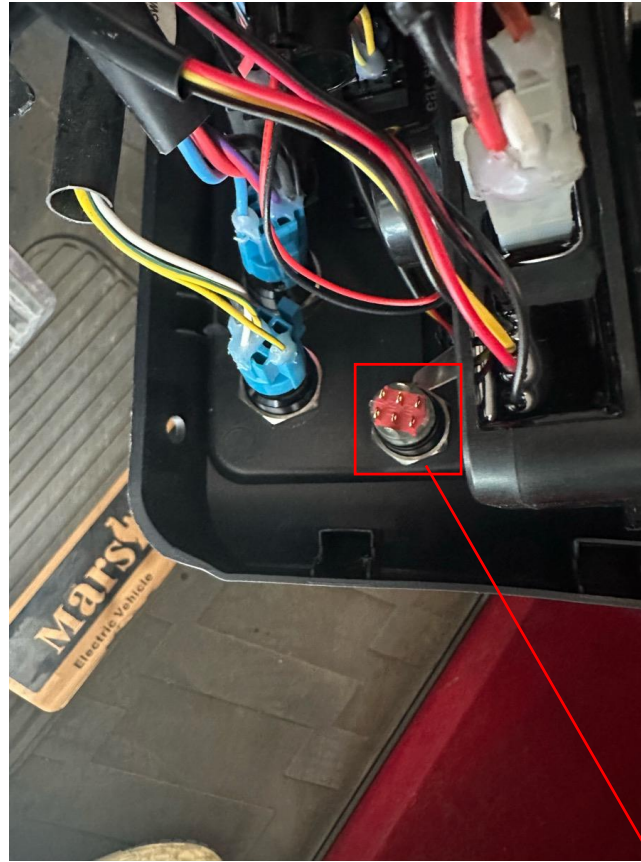
Remove the three bolts shown in the picture.

Step 3: Drill a hole in the control panel and install the button switch.

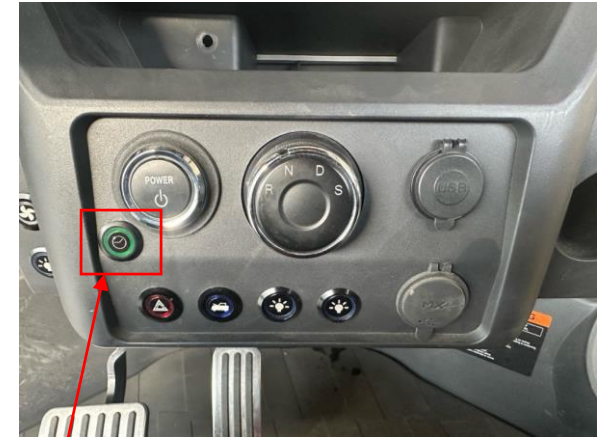


Fit this side to the left.

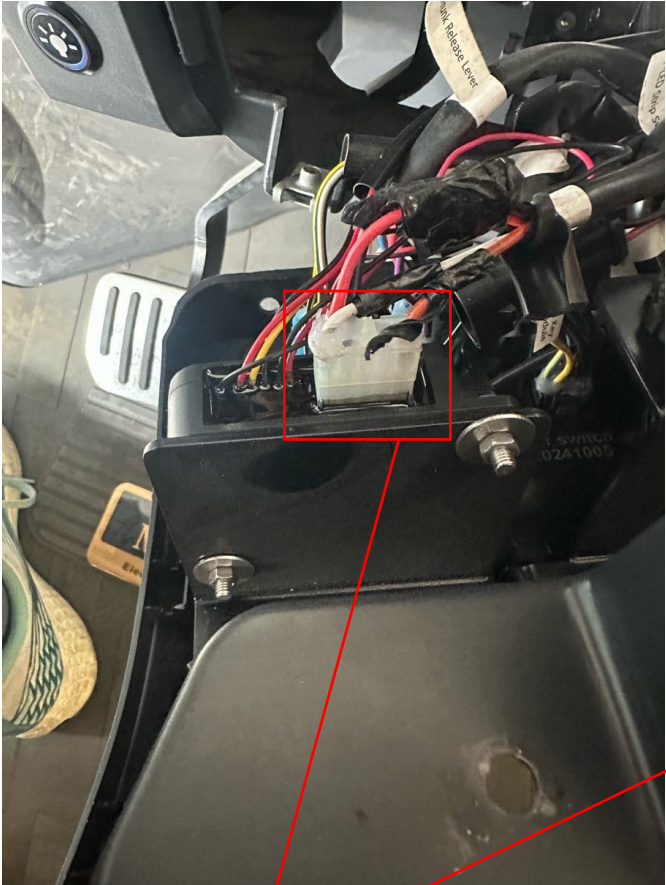
Using the nut that comes with the button, fit the hexagonal side to the vertical side of the control panel, find the center point, and use a $\phi 19$ hole saw to drill a round hole.



After drilling the hole, install the button switch and secure it with the accompanying nut. Ensure that the button's printed pattern on the front of the control panel is aligned properly.

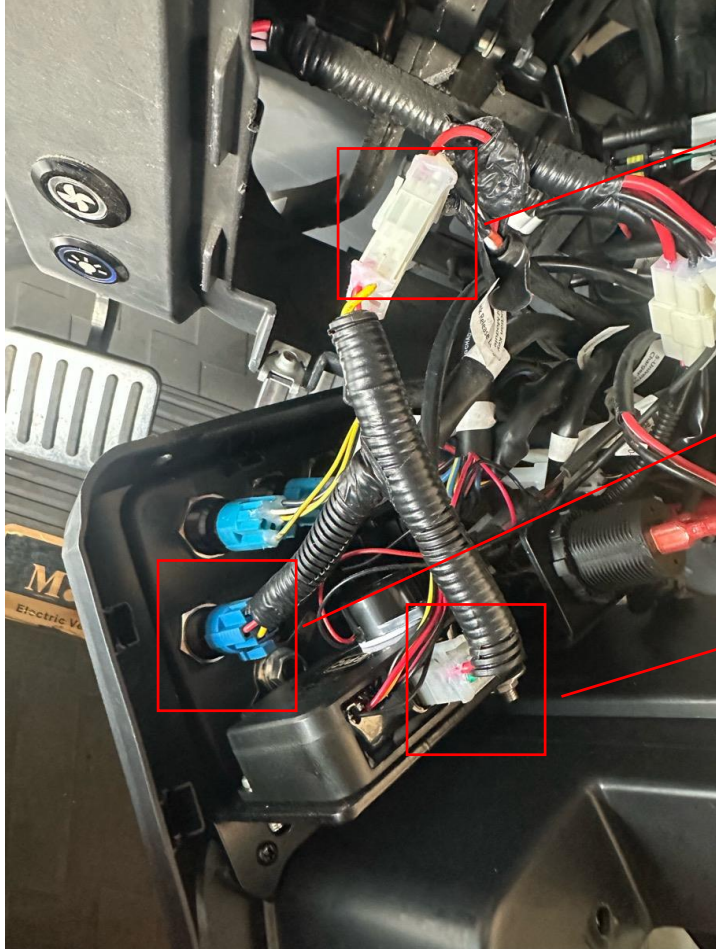


Step 4: Disconnect the original vehicle wiring harness.



1. Disconnect the plastic housing.

Step 5: Install the wiring harness.

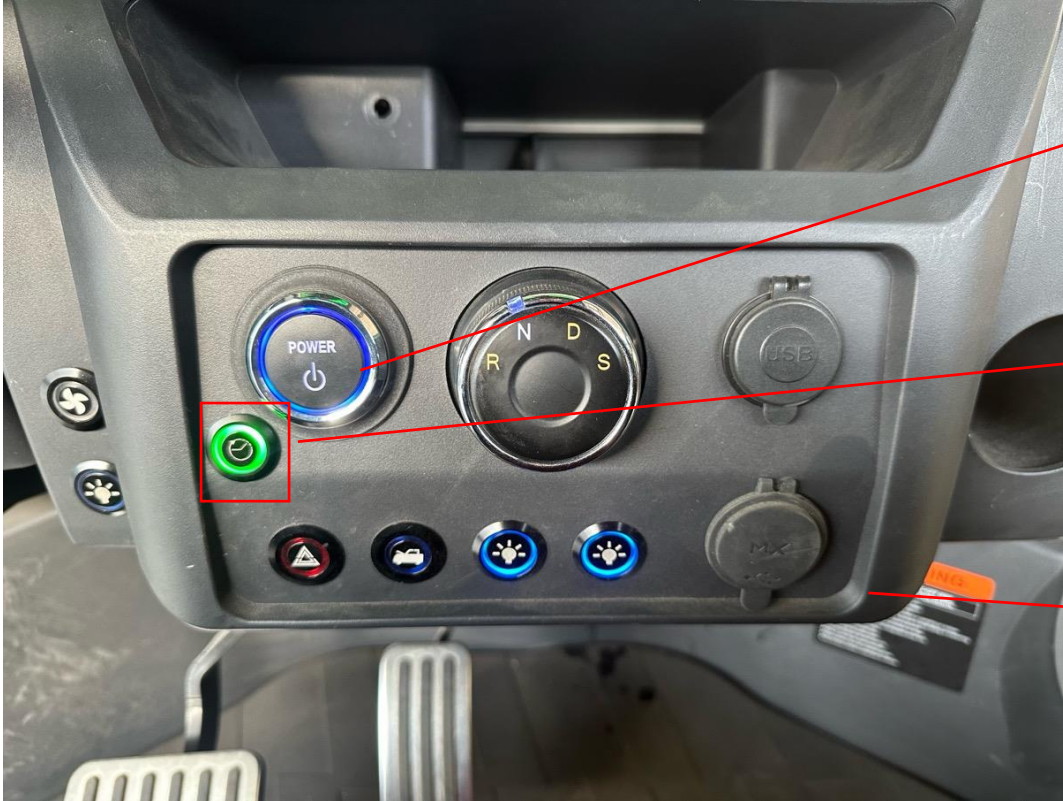


1. Connect the female end of the wiring harness to the corresponding plastic housing on the original vehicle wiring harness.

2. Connect the round blue plastic housing of the wiring harness to the newly added button switch.

3. Connect the male end of the wiring harness to the vehicle's one-touch start/stop switch.

Step 6: Test the power delay switch and restore the control panel.



1. After connecting the wiring harness, start the vehicle.

2. Press the button switch, and the start light will turn on.

3. Confirm that the three connectors and the button switch are secure, then restore the panel.

