SOP for Replacing Switch Front and Display Panel on Kegerator

The explanation was created in Stonly

Tools Needed

Tools needed:

- Phillips head screwdriver
- Flathead screwdriver
- Kegerator front panel

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Remove Tap Screws



Remove the four screws holing the tap tower in place.

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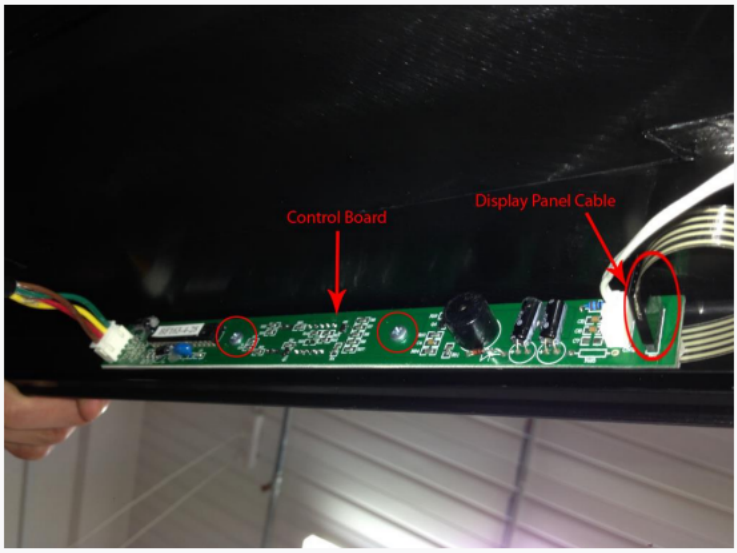
Remove Back Panel Screws



Remove the 3 screws to the rear of the kegerator. Lift the panel from the back and slide it forward to free the catch from the front of the panel.

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Remove Screws and Connectors



Flip the top panel over to access the control board. Remove the 2 screws holding the panel in place and remove the 3 cables (Power, temp probe, and display panel connector).
If it is only the display board getting replaced fit the new board in place and reassemble the kegerator by following the previous steps in reverse order. If the front switch panel needs replacing continue to **next step.**

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Remove Display Panel



Remove the button panel by prying it form the kegerator using a flat head screw driver, the panel is help on with adhesive.

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Install New Display Panel

Insert new display panel connector and cable from the front and stick panel into place.

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Reassemble the Kegerator

Reassemble the kegerator by following the steps in reverse order.