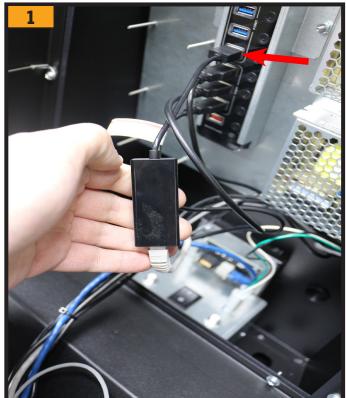
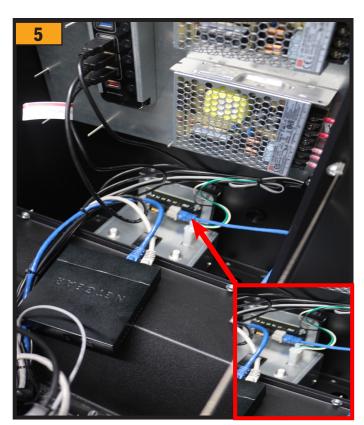
## **ETHERNET ADAPTER TO SWITCH CONVERSION (5 OR 12 VOLT)**



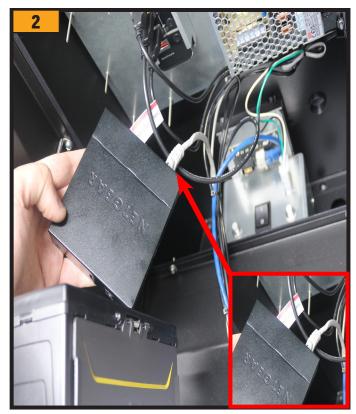




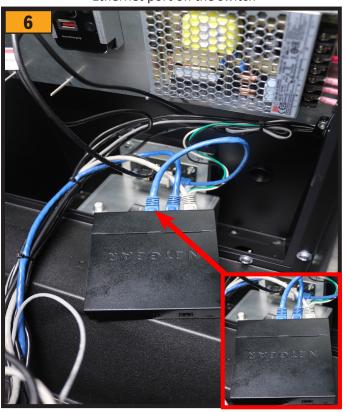
1.) Unplug the Ethernet adapter cable from the USB hub.
Then disconnect the Ethernet cord from the adapter.



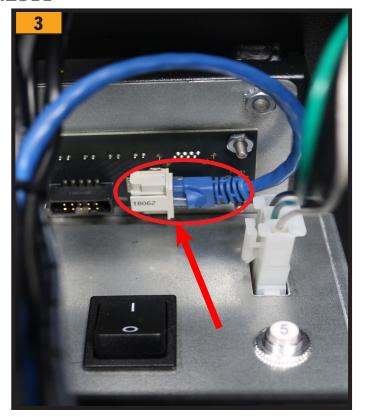
5.) Take the 1ft Ethernet cable included with the kit. Insert one end into the Ethernet port on the input board.



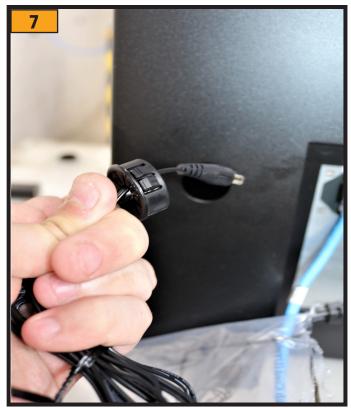
2.) Take the end of the Ethernet cable that was just removed from the adapter and insert it into the first Ethernet port on the switch



6.) Take the other end of the Ethernet cable that is plugged into the input board and plug it into the third Ethernet port on the switch



3.) Unplug the Ethernet cable that is connected to the input board.



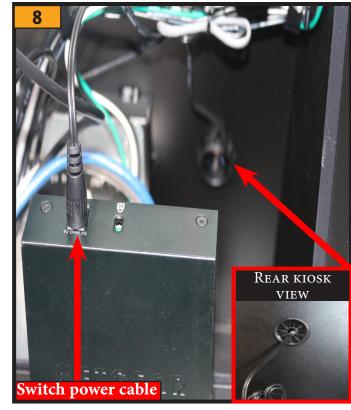
7.) Remove the grommet from the back of the Kiosk. Take the grommet included in the kit and insert the switch power cable through.



8700 BROOKPARK ROAD

CLEVELAND, OH 44129

4.) Take the Ethernet cable that you just removed from the input board and connect it into the second port on the switch.



8.) Secure the new grommet and switch power cable into the kiosk. Plug the switch power into the switch.

Install should now be complete.

PAGE 1 OF 1

Please refer to our website https://www.veii.com/terms-and-conditions for details about warranties