



FYSETC Voron 0.2 pro kit  
 Wring example  
 – by Hoganzen  
 Docs  
 Find kit  
 details(corresponding  
 firmware, printer.cfg,  
 specific printed parts,  
 etc.) on our github:  
<https://github.com/FYSETC/FYSETC-Voron-0.2-Pro>  
 Note 1:  
 All cables have label on,  
 do wiring according to the  
 label shows.  
 Note 2:  
 Check your fan voltage  
 jumpers, all fans in the  
 kit are 24v.  
 Note 3:  
 Make sure you have  
 appropriate tools, you may  
 be able to rent some  
 equipment from your local  
 hardware store.  
 Note 4:  
 Use multimeter to test  
 connection after you finish  
 wiring.  
 Note 5:  
 Check the input voltage  
 switch of the power supply.  
 It is located in the  
 highlighted area behind the  
 metal mesh. Make sure the  
 selection matches your  
 local mains voltage.  
 Recommend to do power  
 supply wiring and test it  
 first before you wire other  
 parts.  
 Note 6:  
 Make sure the power is off  
 at the breaker before you  
 start and use a voltage  
 tester to verify that. Make  
 sure wires and/or  
 electrical connections are  
 completely dead before you  
 start working on them. Make  
 sure everyone in your home  
 is aware that electrical  
 work is going on. Tape the  
 circuit breaker into the  
 off position.