

NETWORK SETUP GUIDE



It is important before you start the network setup process, that you have the QED sensor bar powered on and connected to your PC with the LAN cable provided to you in the shipping box.

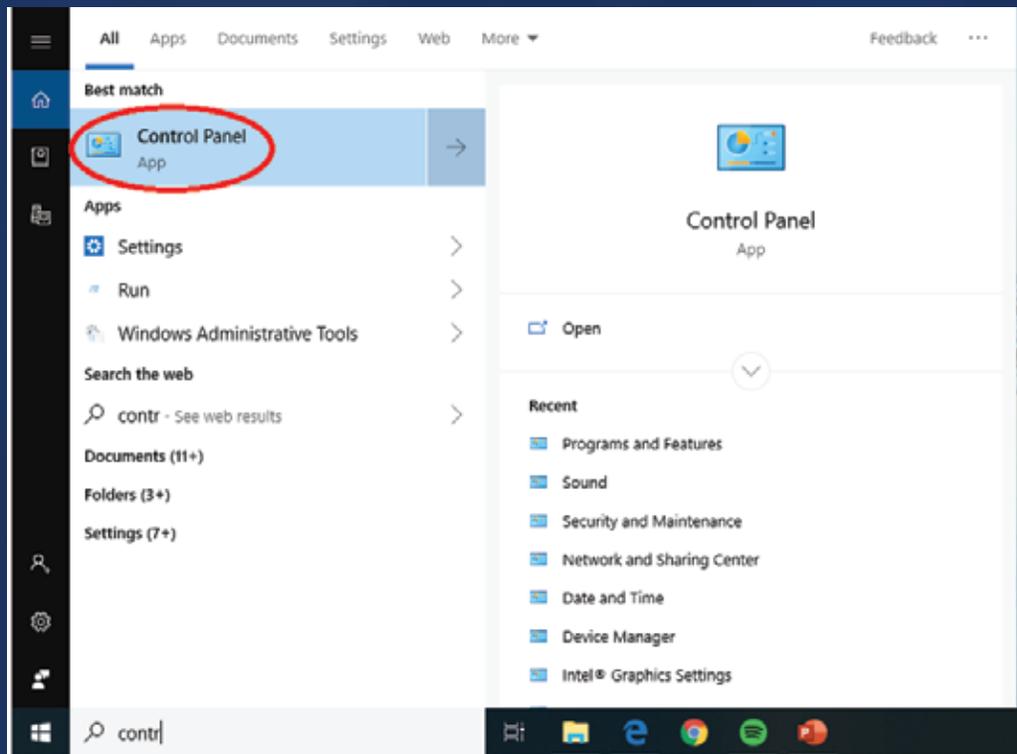
Make sure the LAN cable is DIRECTLY connected to your PC in the back Ethernet port. Do NOT have it connected to a switch or ethernet hub.



TECH REQUIREMENTS: PC, LAN CABLE (ETHERNET), QED SENSOR

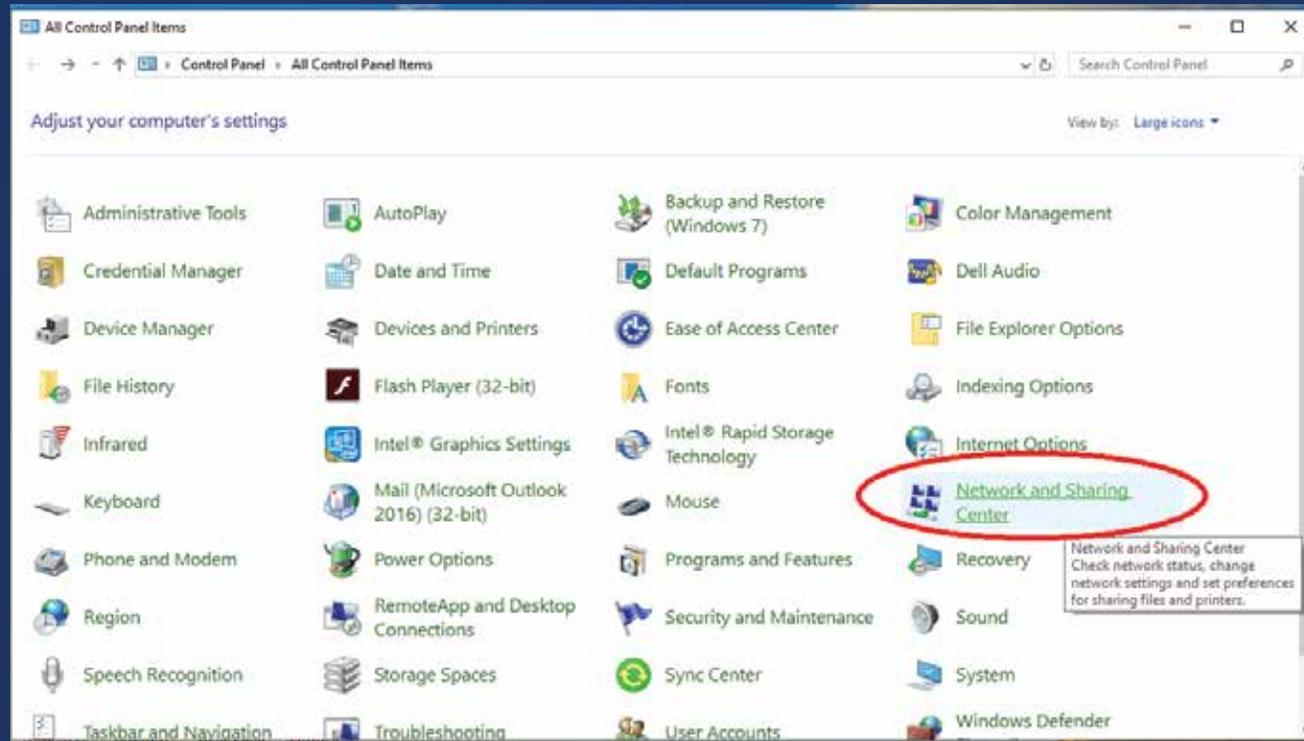
STEP 1:

- i Type "Control Panel" in the search bar on the bottom left of your tool bar and click on the app.



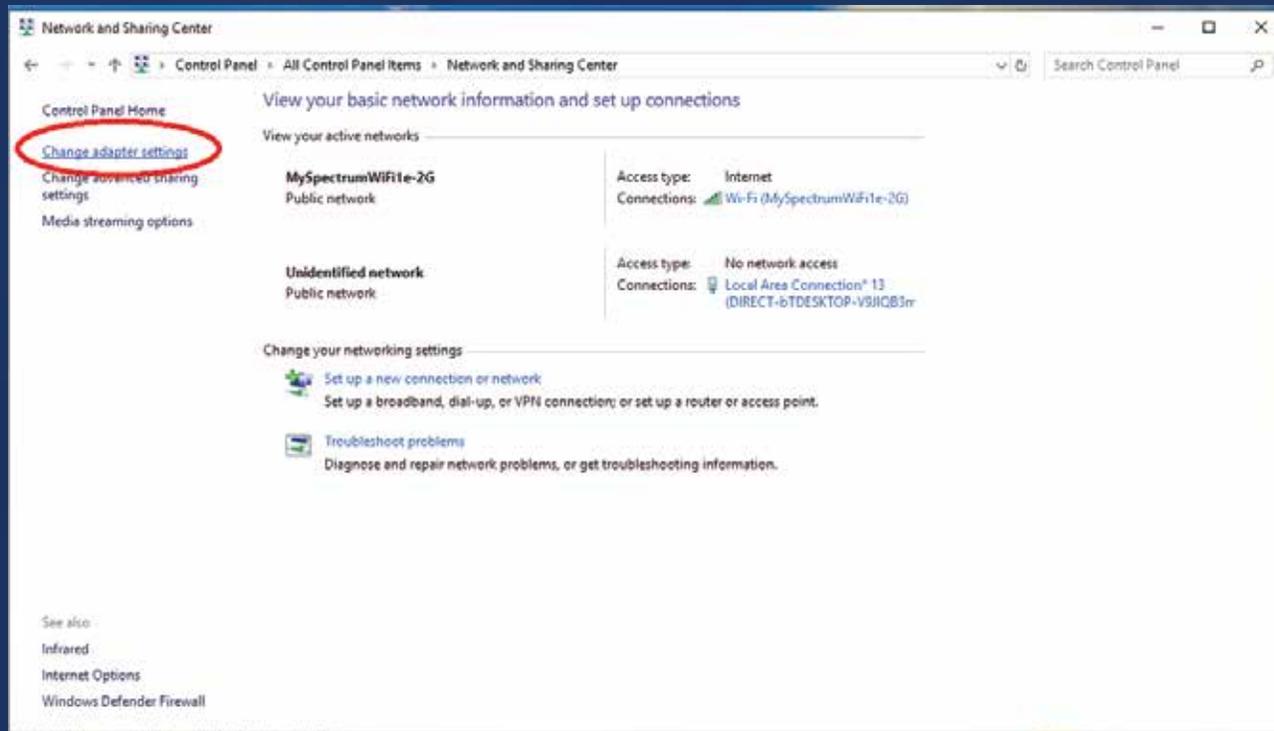
STEP 2:

In the Control Panel window, find and click on the "Network and Sharing Center" icon.



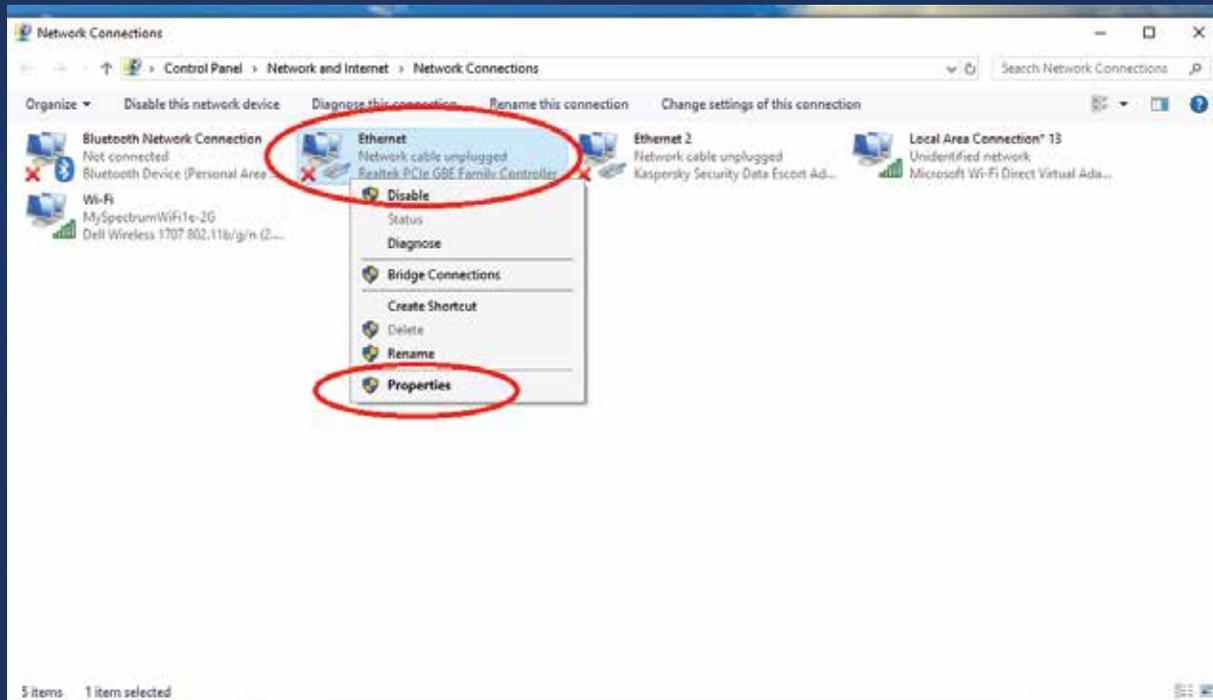
STEP 3:

In the Network and Sharing Center window, find and click the "Change Adapter Settings" option.



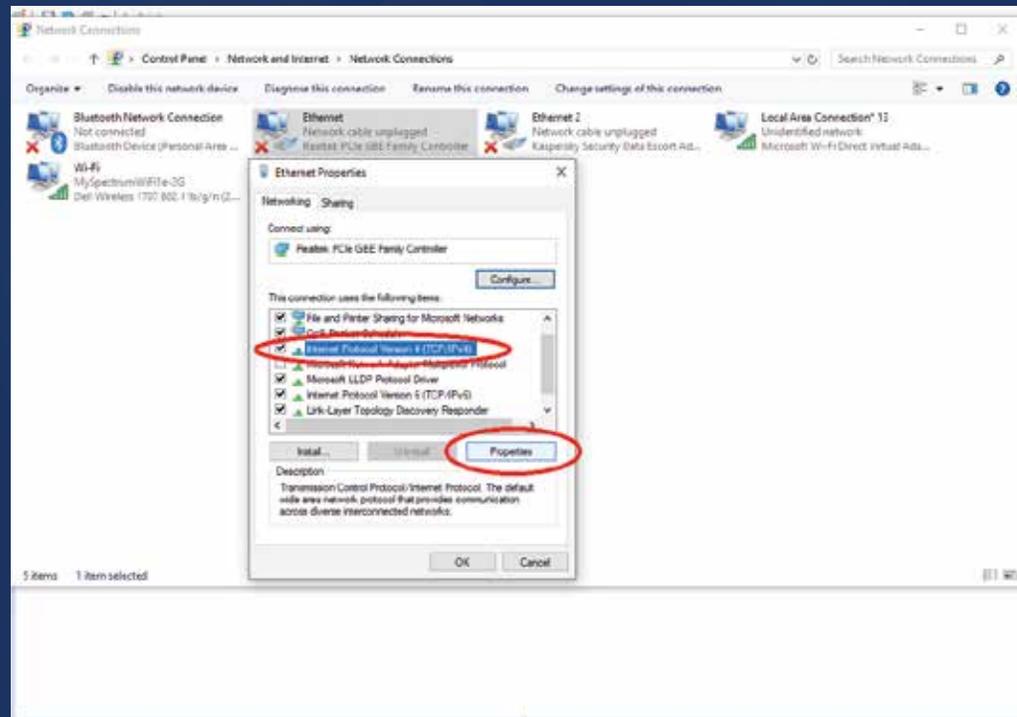
STEP 4:

After clicking "Change Adapter Settings" you will see the "Network Connections" window. In this window right click the "Ethernet" icon and click the "Properties" option.



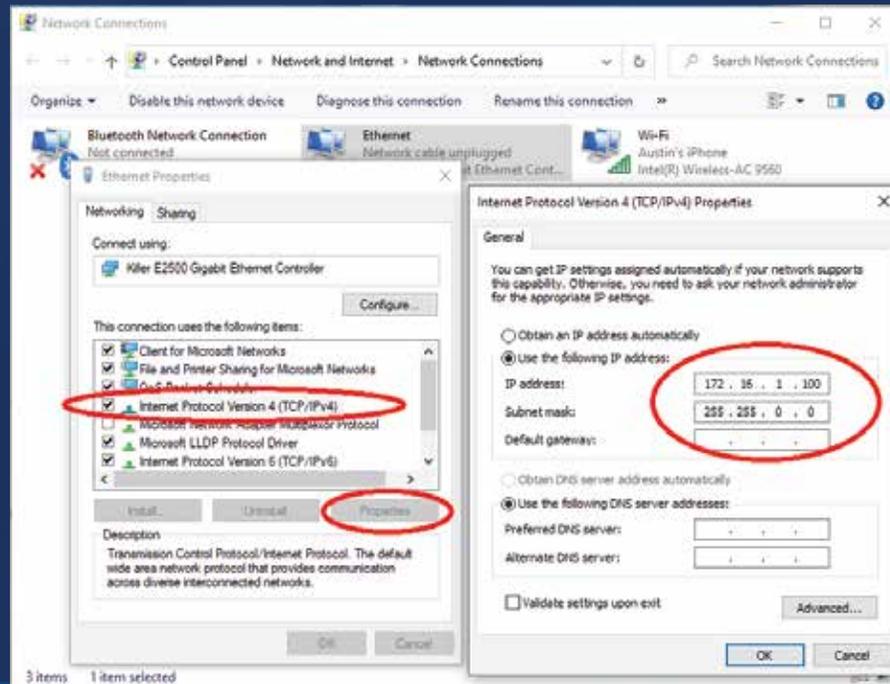
STEP 5:

In the " Ethernet Properties" window, scroll down and highlight "Internet Protocol Version 4 (TCP/IPv4)". Then click the "Properties" Button.



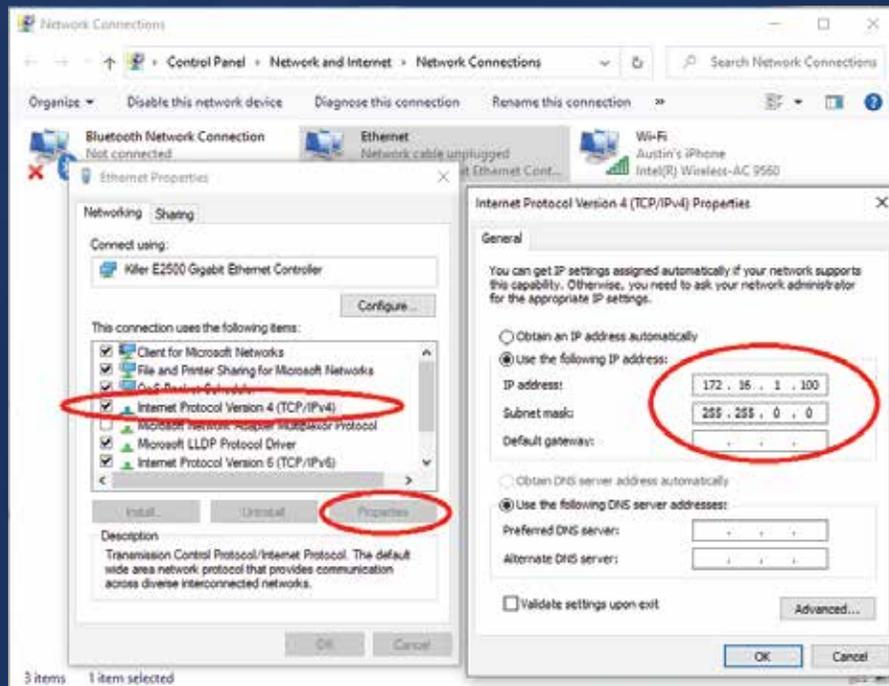
STEP 6:

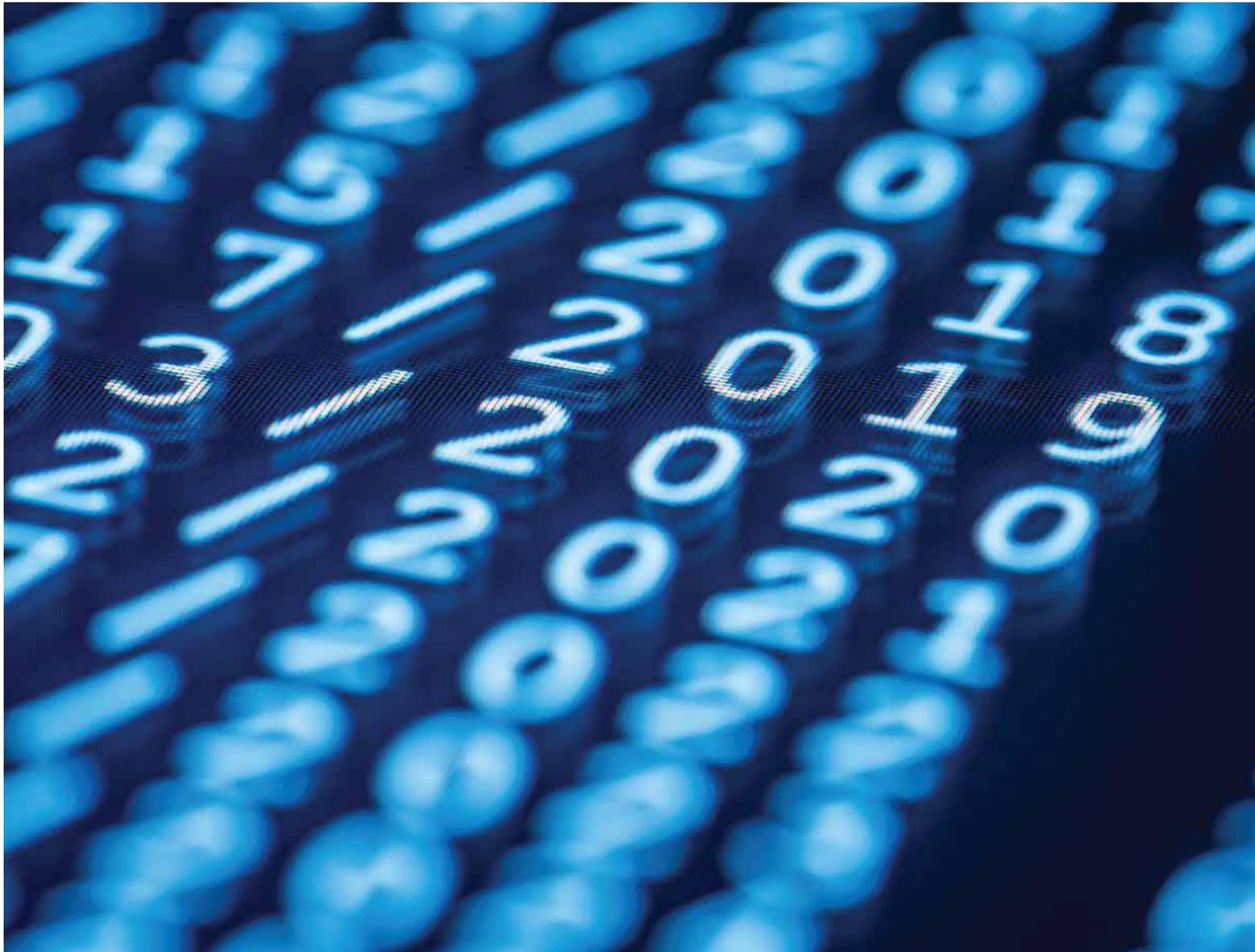
In the "Internet Protocol Version 4 (TCP/IPv4) properties window click the "Use the following IP address" circle and type in 172.16.1.100 in the IP address row. Next click on the "Subnet Mask" Row and it should automatically change it to 255.255.0.0



STEP 7:

The QED Sensor is given 172.16.1.222 as its IP address. So by setting the static IP address to 172.16.1.100, you are pairing your PC and the Sensor through the network.





THANK YOU