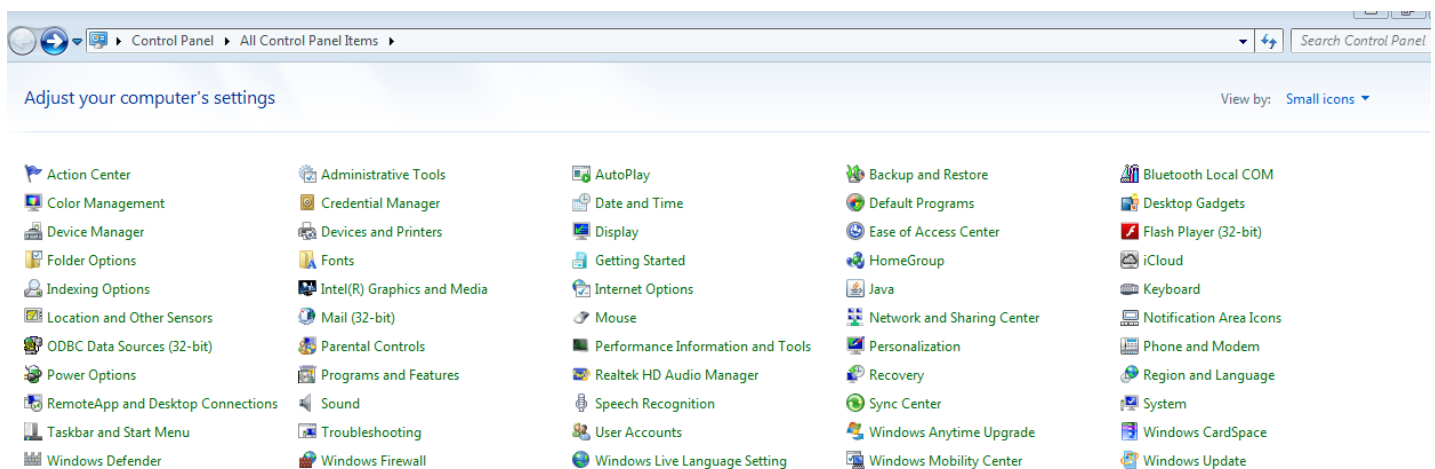


Changing Ethernet Settings (Windows 7/10) for communicating with the F4T, via Composer software.

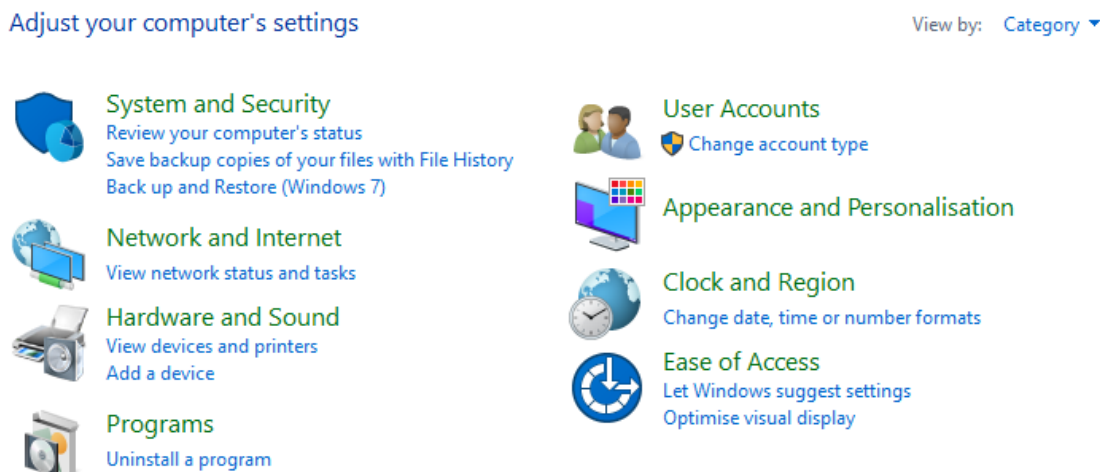
NB: You should have the F4T (powered up) and connected to a USB port of your PC via USB Ethernet adapter.

Please ensure, when using an adapter, it has the correct driver loaded onto your PC

Go to Control Panel, then “Network and Sharing Center”



OR Network and Internet depending on Windows OS





Network and Sharing Centre

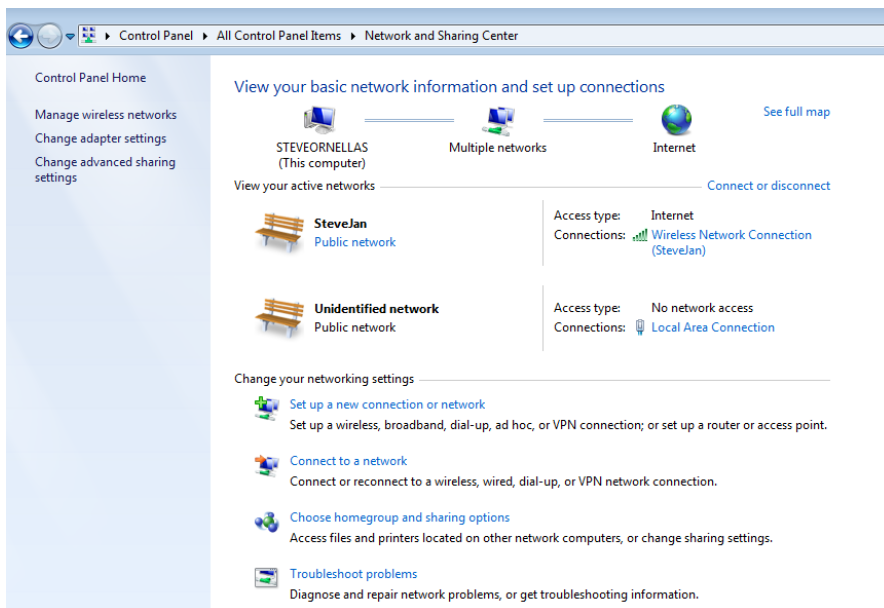
[View network status and tasks](#) | [Connect to a network](#) | [View network computers and devices](#)



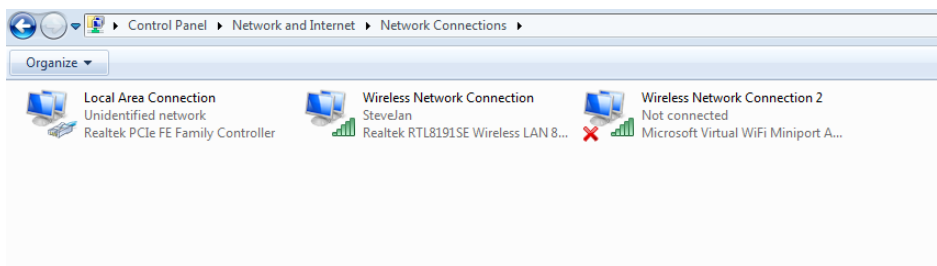
Internet Options

[Change your homepage](#) | [Manage browser add-ons](#) | [Delete browsing history and cookies](#)

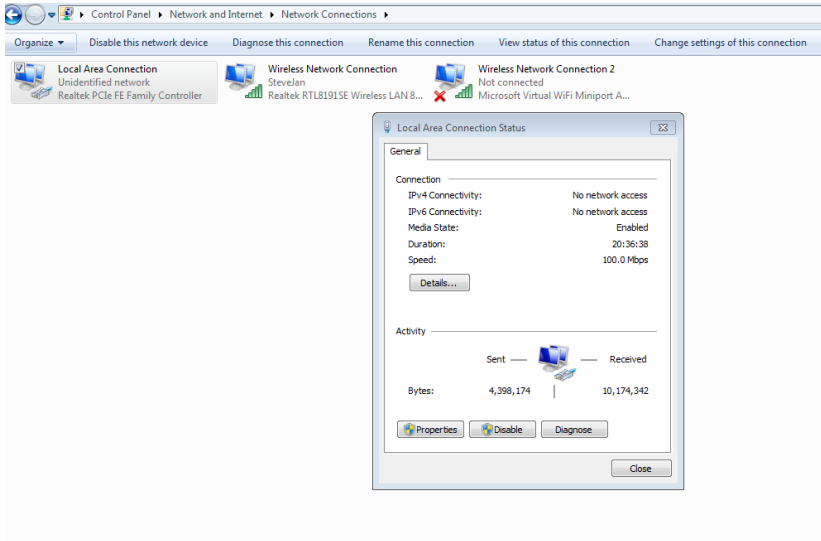
OR below depending on Windows OS:



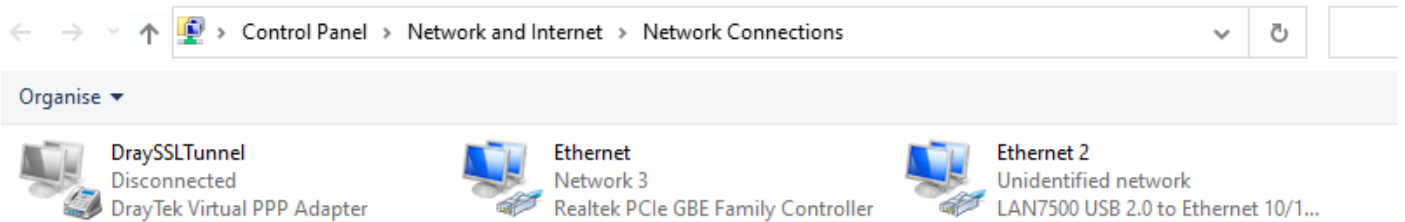
Click on "Change Adapter Settings" in the upper left corner to enter Adapter settings page:



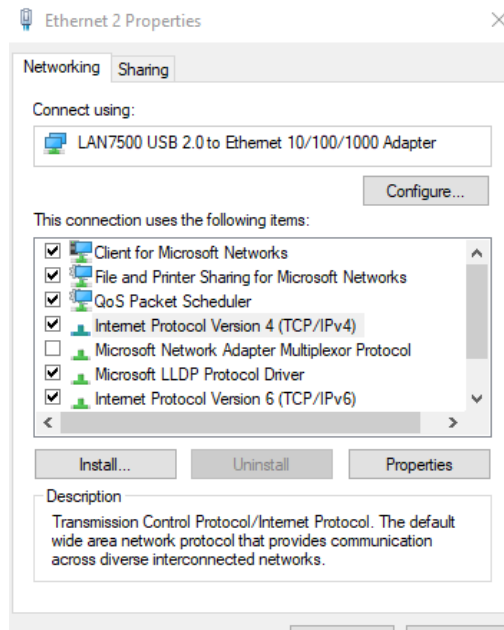
Double Click on "Local Area Connection" or Ethernet with your USB Adapter name depending on Windows OS system.



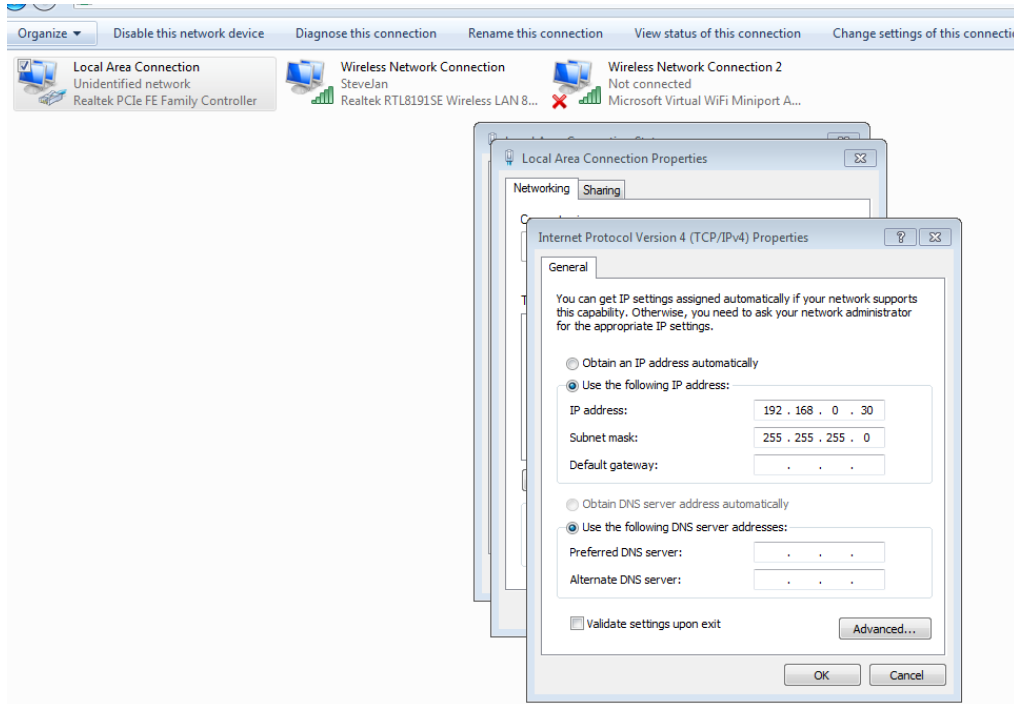
OR



Click on Properties & dialogue box opens:



Double Left Hand Click on “Internet Protocol Version 4 (TCP/IPv4)”



Select “Use the following IP address” & enter as depicted above.

A tip for setting the IP address use 192.168.0.xx, where xx is not the same as the F4T you are connecting to.

For example, the F4T device being used here is #222 so do not use 192.168.0.222. It’s also good practice to not use 0-10.

As you can see, I have chosen 192.168.0.30 for the IP address.

When you enter the IP address the subnet mask will drop in automatically, in this example its 255.255.255.0

Click OK to exit the dialogue box just edited & then click ok networking dialogue box to exit, then close the Ethernet status box and exit out of Control Panel.

You should now be able to see & communicate with the F4T via Composer