Changing the IP address for Windows 10 computers

1. <u>Right</u> click on the '**network icon**' in the status bar which is located on the right of your taskbar in the lower right corner, and then select '**Open Network and Internet Settings**'.



2. Click on 'Change adapter options' located at the lower right side of the window.



3. Here you will see your network connections, <u>right</u> click on the '**Ethernet**' connection and select '**Properties**'.



4. Now <u>single left</u> click on '**Internet Protocol Version 4 (TCP/IPv4)**' to highlight it and then press the '**Properties**' button below.

Ethernet Properties	X
Networking Sharing	
Connect using:	
Intel(R) 82579LM Gigabit Network Connection	
Configure This connection uses the following items:	
 Client for Microsoft Networks File and Printer Sharing for Microsoft Networks Npcap Packet Driver (NPF) Npcap Packet Driver (NPCAP) OoS Packet Schedules 	
Internet Protocol Version 4 (TCP/IPv4)	
< >	
Install Uninstall Properties Description Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.	
OK Cancel	

- 1. Select 'Use the following IP address:' and enter the details below and then click on OK to save the settings.
- IP address: **169.254.1.1**

Subnet mask: **255.255.0.0** (*This may be automatically set when you click in the first box.*)

Internet Protocol Version 4 (TCP/IPv4)) Properties	×
General		
You can get IP settings assigned auto this capability. Otherwise, you need to for the appropriate IP settinger	matically if your network supports o ask your network administrator	;
Obtain an IP address automatica	illy	
Use the following IP address:		
IP address:	169.254.1.1	Л
Subnet mask:	255.255.0.0	/
Default gateway:	· · ·	
Obtain DNS sector address autor	matically	
• Use the following DNS server add	dresses:	
Preferred DNS server:		
Alternative DNS server:		
Validate settings upon exit	Advanced	
	OK Canc	el