



The IP Address for H-HDMI-RF-PETIT is

**192.168.1.10**

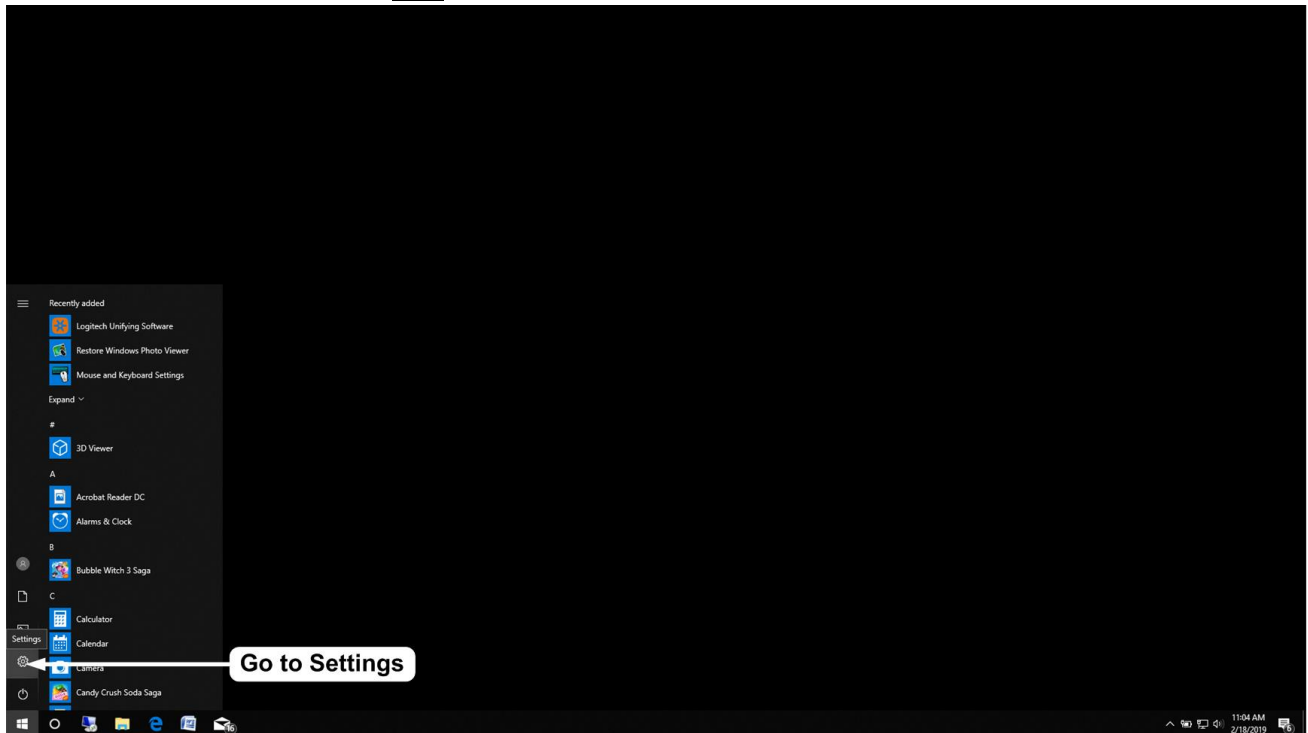
**Username: user**

**Password: user**

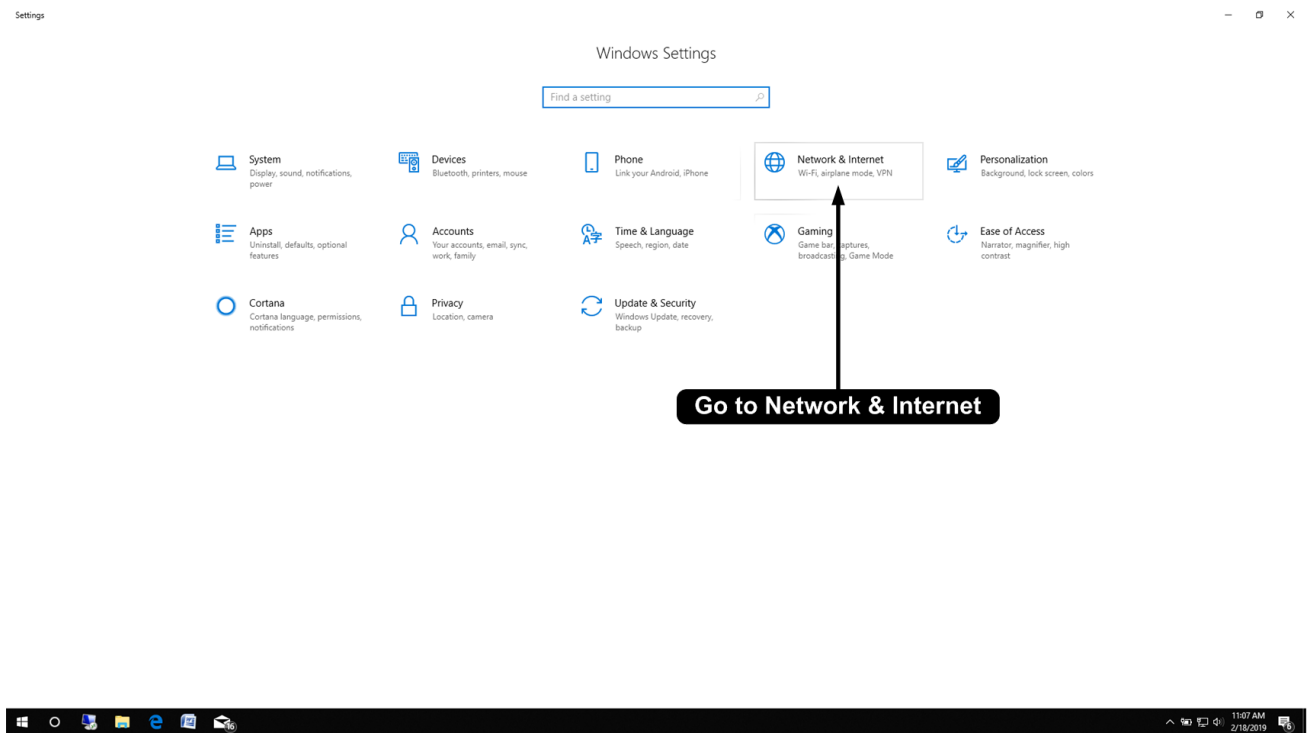
The PC NIC Ethernet card IP Address needs to be set up on the same subnet as our modulator 192.168.1.xx ,The xx could be set between 1 and 254, but not 10 because Duplicate IP is not allowed on the network

## Network Setup :

### 1) Go to "Windows Start"

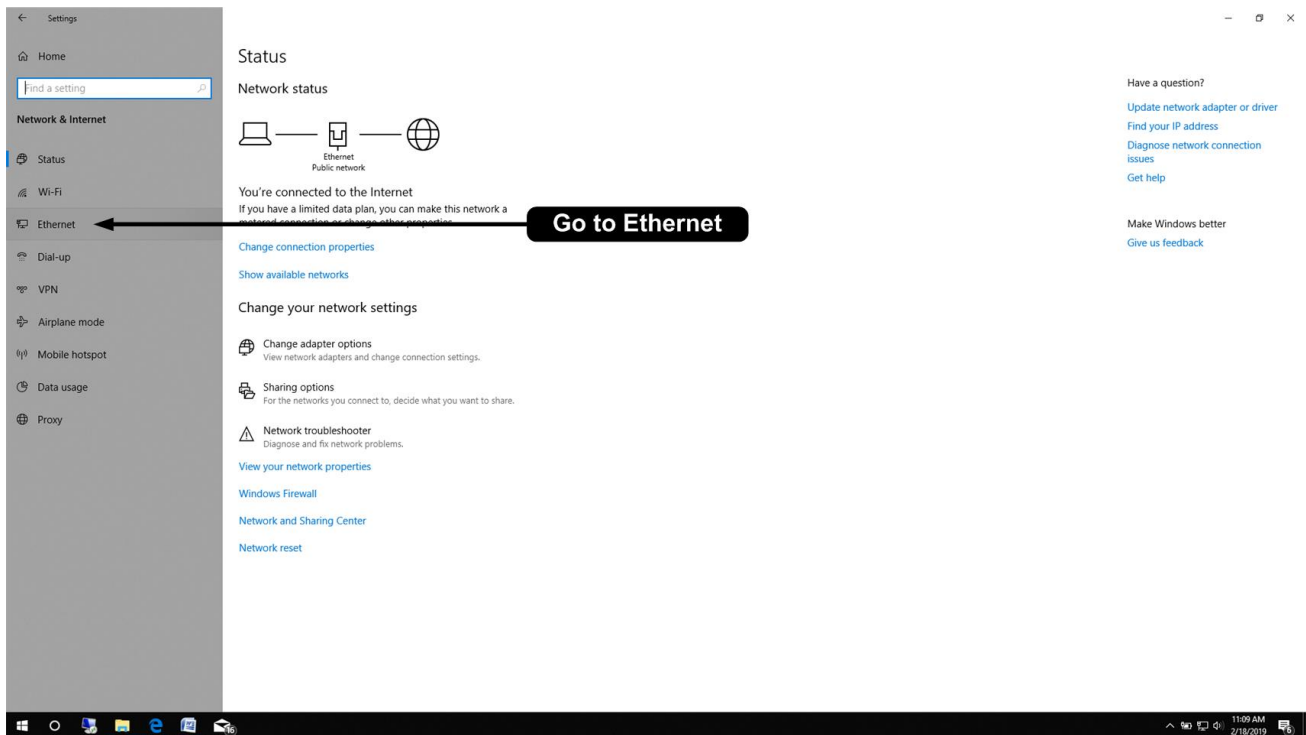


### 2) Go to Windows Settings

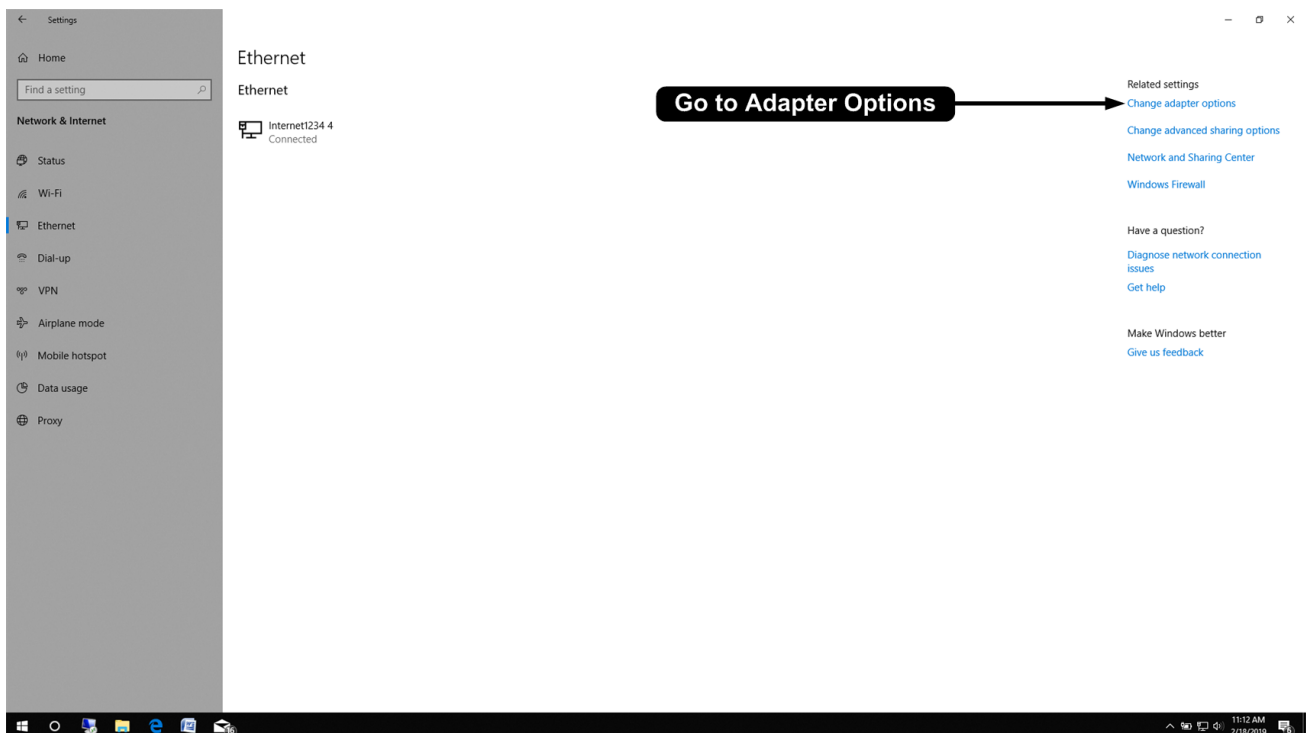


### 3) Go to "Network & Internet"

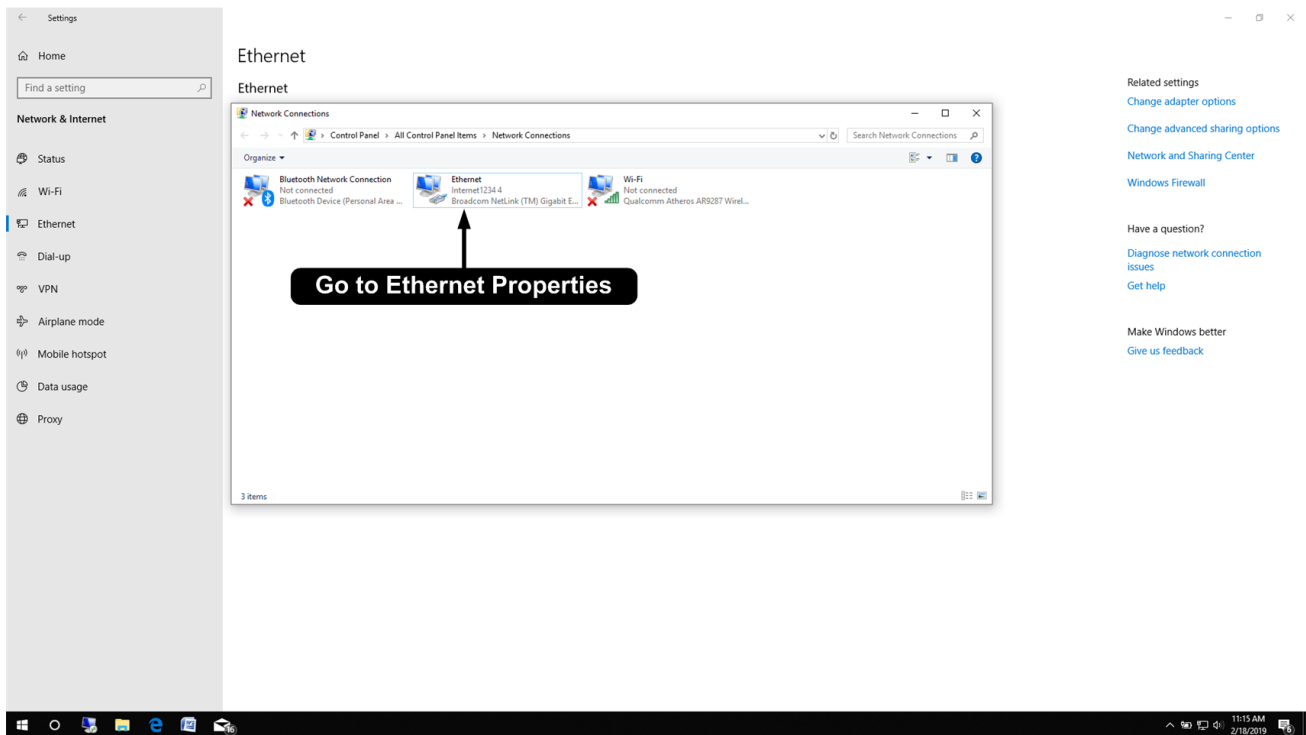
#### 4) Go to “Ethernet” on the Left side of the Menu



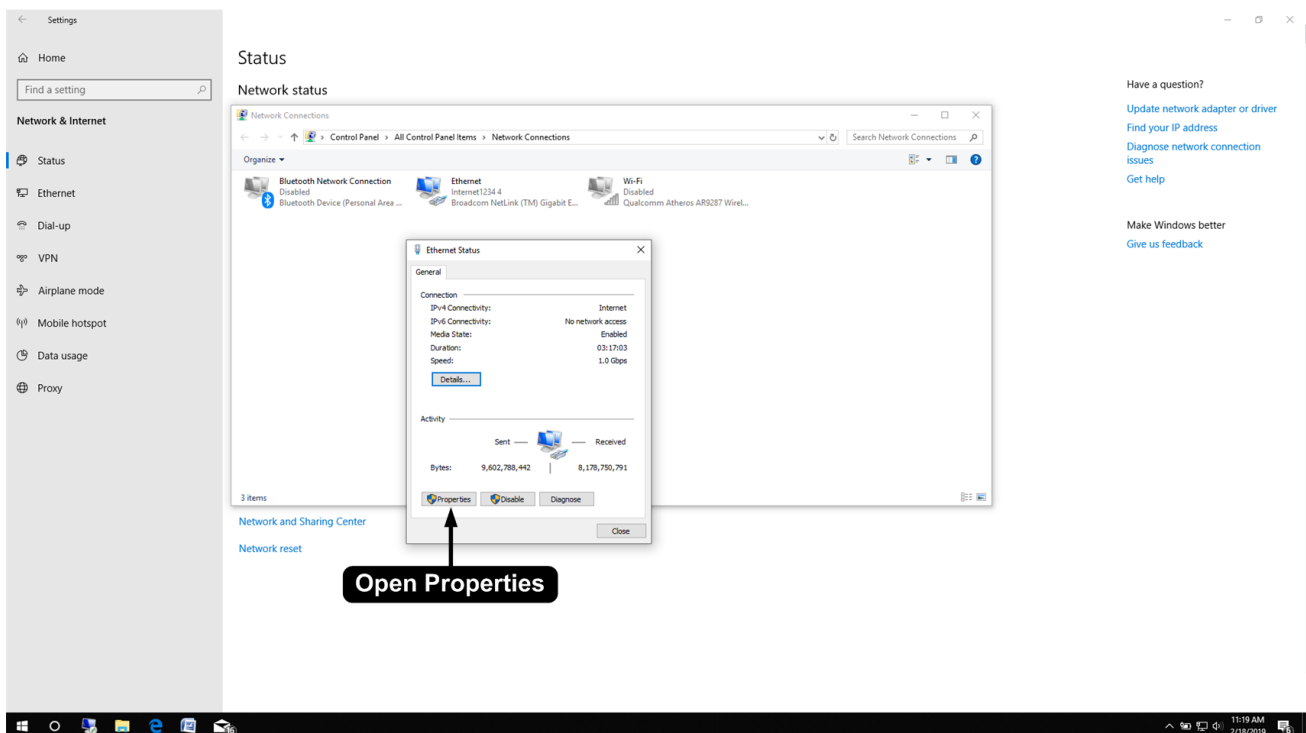
#### 5) Go to “Change adapter options”



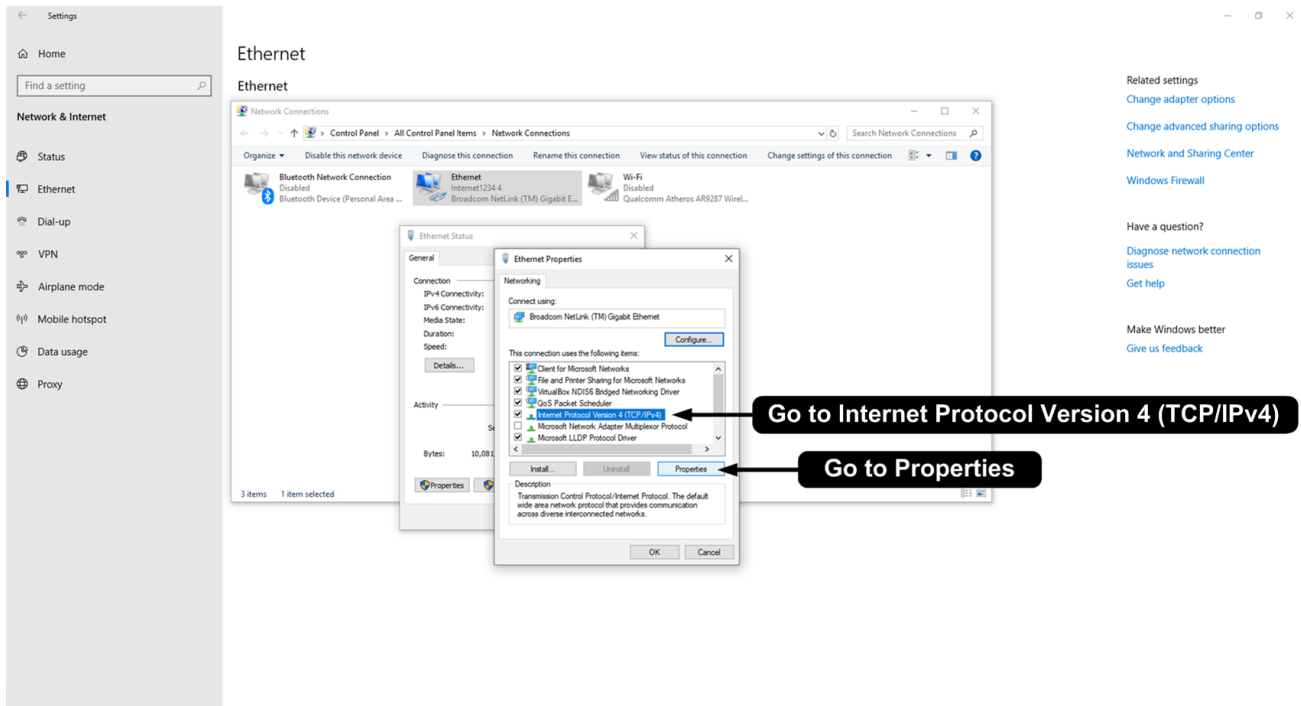
## 6) Double click on the **Ethernet** Source or Right Click and Select “**Properties**”



## 7) Open Properties



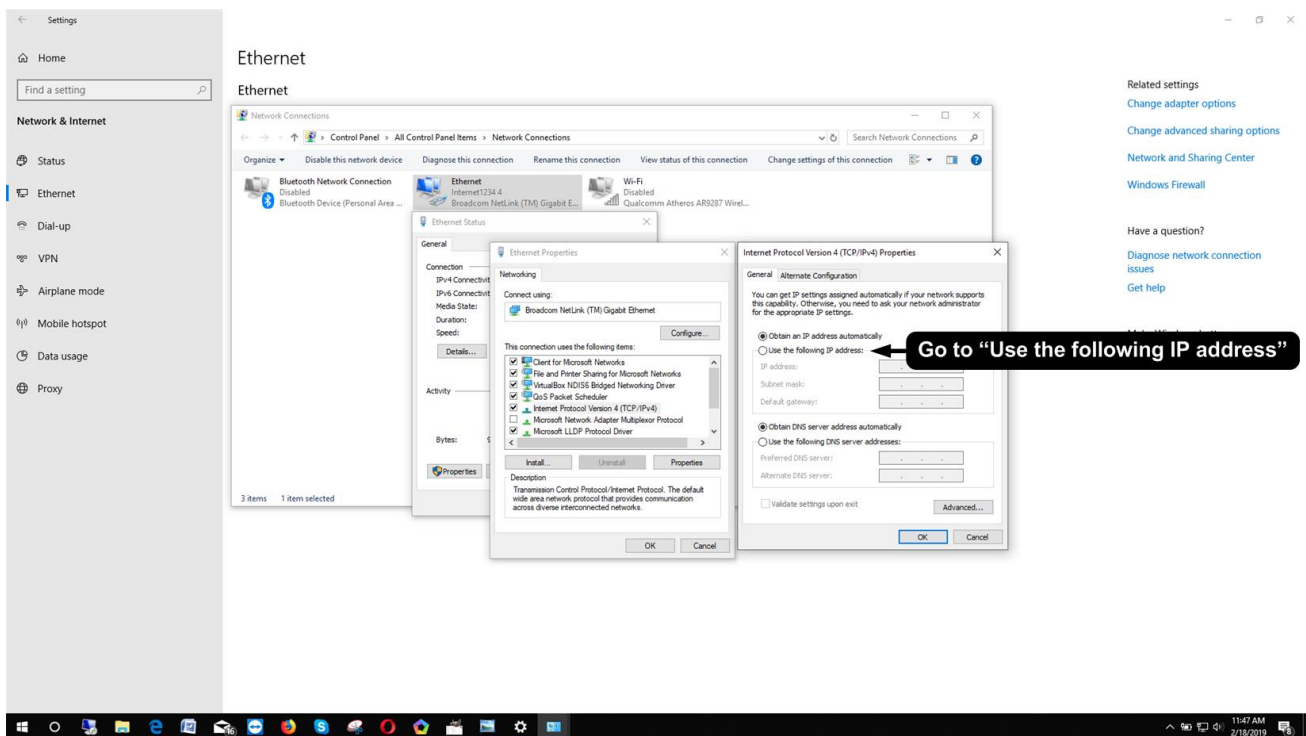
## 8) Go to “Internet Protocol Version 4 (TCP/IPv4)”



The screenshot shows the Windows Settings application. On the left, the 'Network & Internet' section is expanded, and 'Ethernet' is selected. The main pane shows the 'Ethernet' status page. Overlaid on this is the 'Ethernet Properties' window, which lists various network components. The 'Internet Protocol Version 4 (TCP/IPv4)' component is highlighted. A callout points to this component with the text 'Go to Internet Protocol Version 4 (TCP/IPv4)'. Another callout points to the 'Properties' button at the bottom of the 'Ethernet Properties' window with the text 'Go to Properties'.

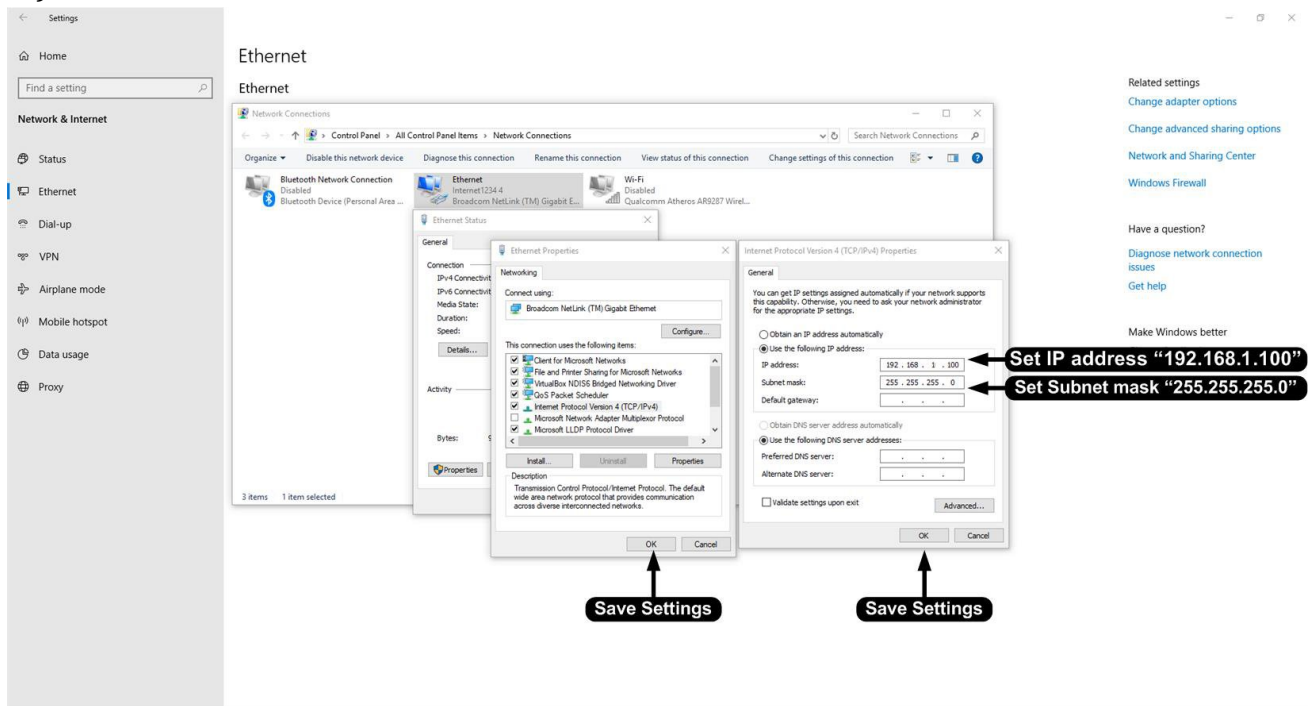
## 9) Go to “Properties”

## 10) Go to “Use the following IP address”



This screenshot is similar to the previous one, but it shows the 'Internet Protocol Version 4 (TCP/IPv4) Properties' window. In this window, the 'Use the following IP address' radio button is selected. A callout points to this radio button with the text 'Go to “Use the following IP address”'. The 'IP address', 'Subnet mask', and 'Default gateway' fields are visible but empty. The 'Obtain an IP address automatically' radio button is also visible and unselected.

## 11) Set IP address

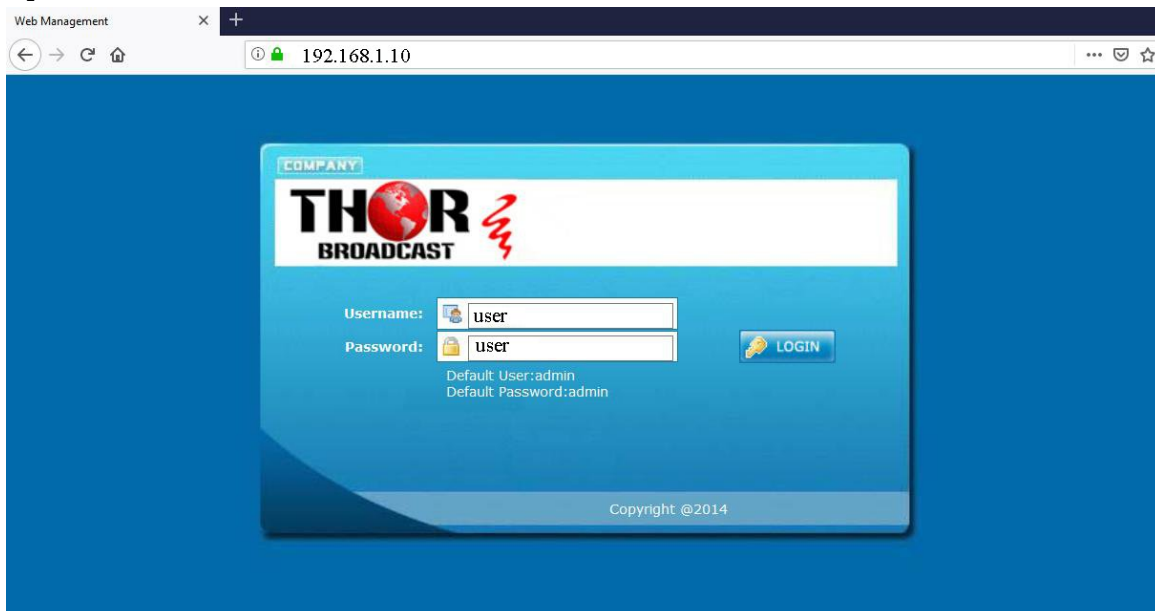


**IP address : 192.168.1.100**

**Subnet mask: 255.255.255.0**

## 12) Save All the Settings

## 13 ) Open Internet browser, Enter the IP address - 192.168.1.10



**192.168.1.10**

**Username: user**

**Password: user**