

Set static IP

Windows Settings

Find a setting



System

Display, sound, notifications, power



Devices

Bluetooth, printers, mouse



Phone

Link your Android, iPhone



Network & Internet

Wi-Fi, airplane mode, VPN



Personalization

Background, lock screen, colors



Apps

Uninstall, defaults, optional features



Accounts

Your accounts, email, sync, work, family



Time & Language

Speech, region, date



Gaming

Xbox Game Bar, captures, Game Mode



Ease of Access

Narrator, magnifier, high contrast



Search

Find my files, permissions



Privacy

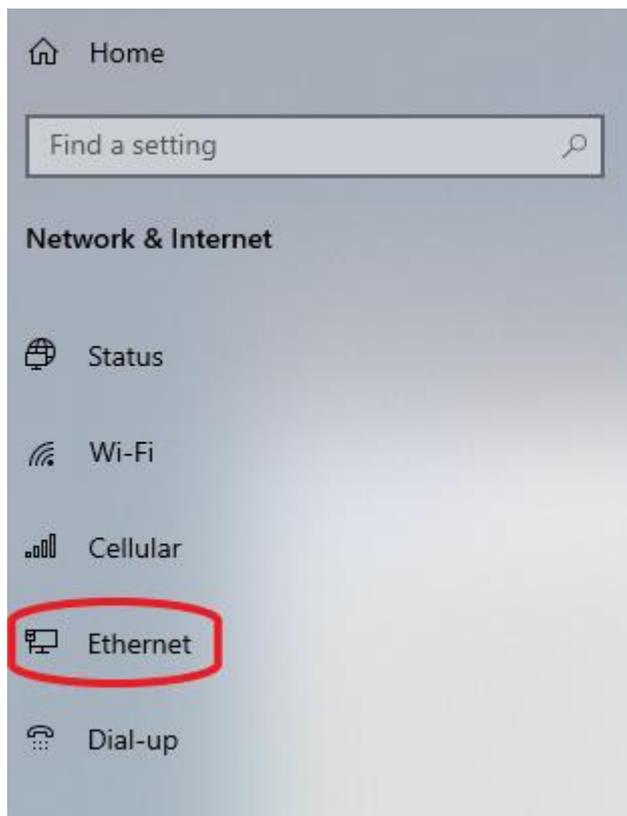
Location, camera, microphone



Update & Security

Windows Update, recovery, backup

Step 1. Go into Windows settings → **Network & Internet**.



Ethernet

Ethernet 2
Not connected

Unidentified network
No Internet

Related settings

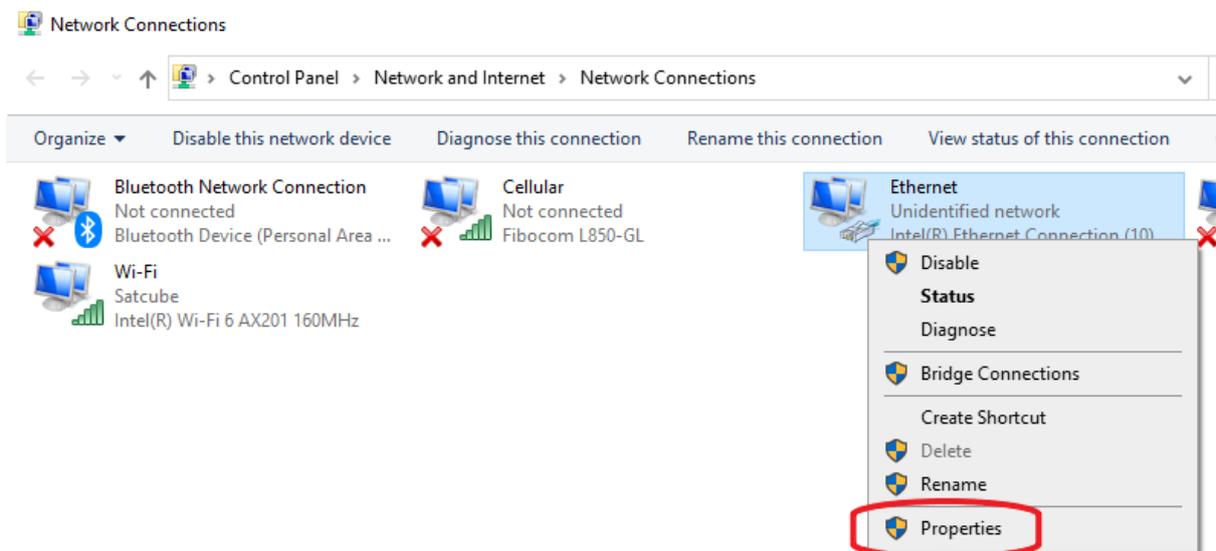
Change adapter options

Change advanced sharing options

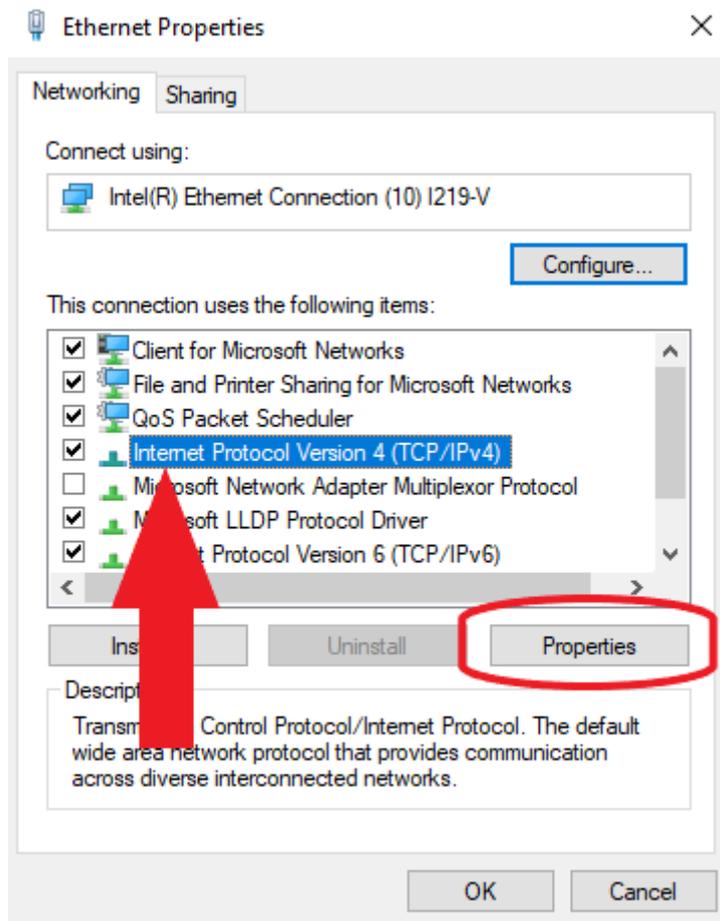
Network and Sharing Center

Windows Firewall

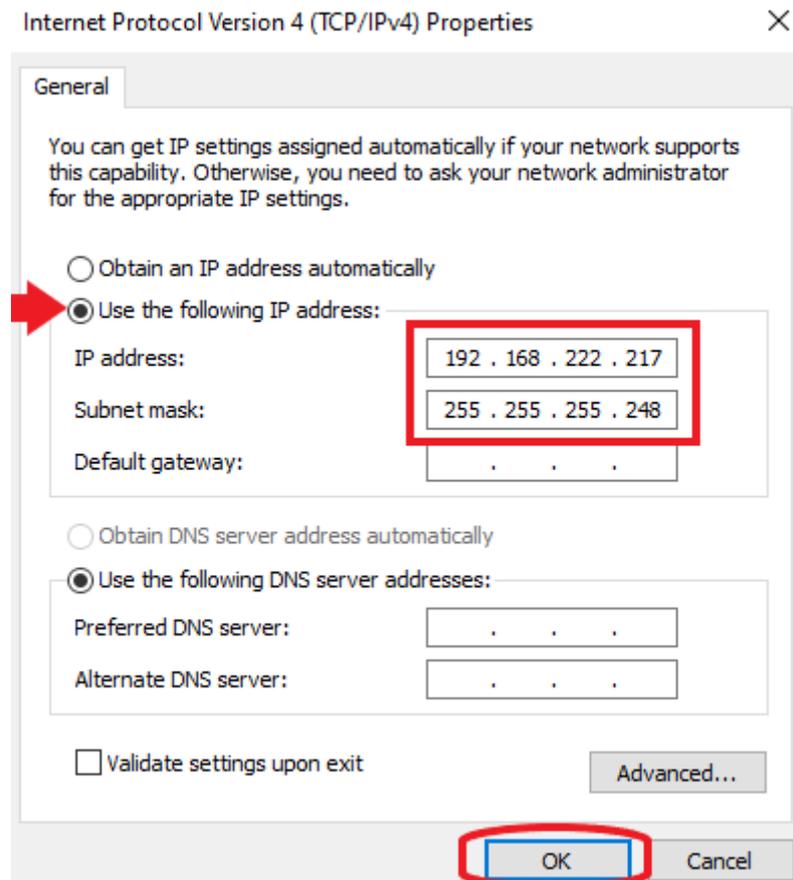
Step 2. Go to the ethernet tab → **Change adapter options**.



Step 3. Right click on the option that is connected to the Satcube → **Properties**.



Step 4. Mark **Internet Protocol Version 4 (TCP/IPv4)** → **Properties**



Step 5. Mark the box **Use the following IP address**. Type in:

- IP address: **192.168.222.217**
- Subnet mask: **255.255.255.248**

Then click **OK**

You can now connect to the Satcube by typing in the IP 192.168.222.219 in the web browser. The username is "admin" and the password is "admin".

You can also connect to the modem by typing in the IP 192.168.222.222. The username is "admin" and the password is either "iDirect" or "P@55w0rd!".