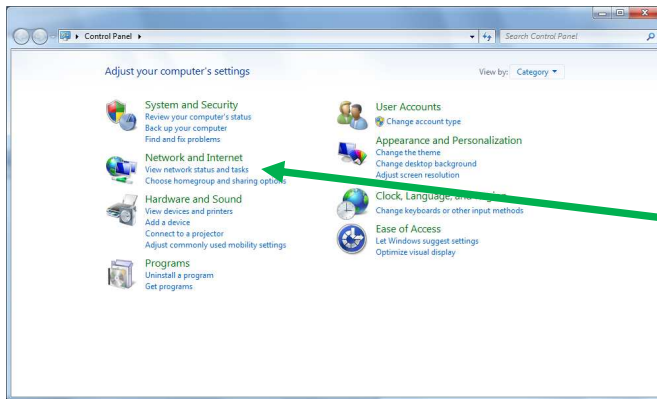
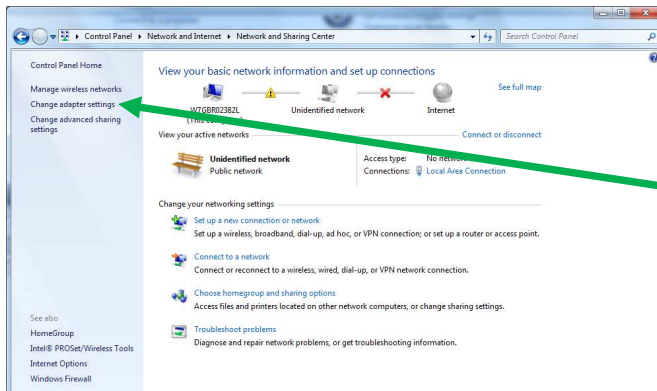
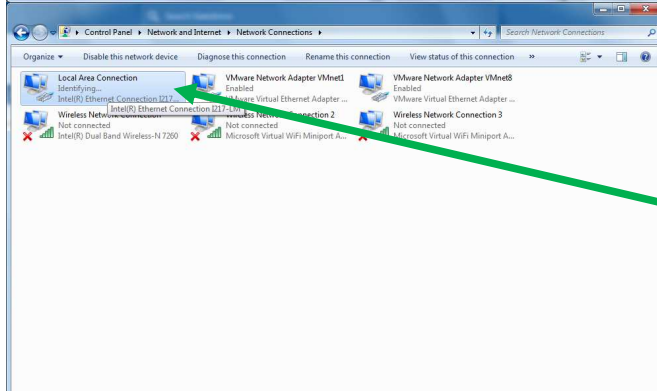




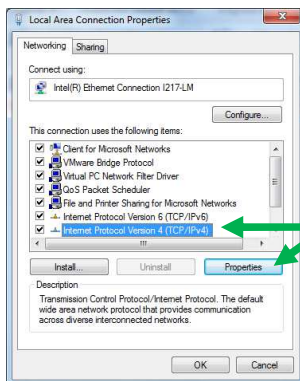
Goto to control Panel and select Network and Internet > View network status and tasks.



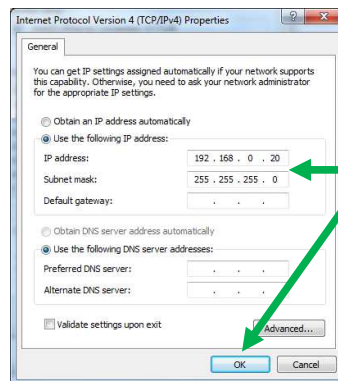
Select "Change adapter settings"



Right click on your Local Area Connection and select "Properties"

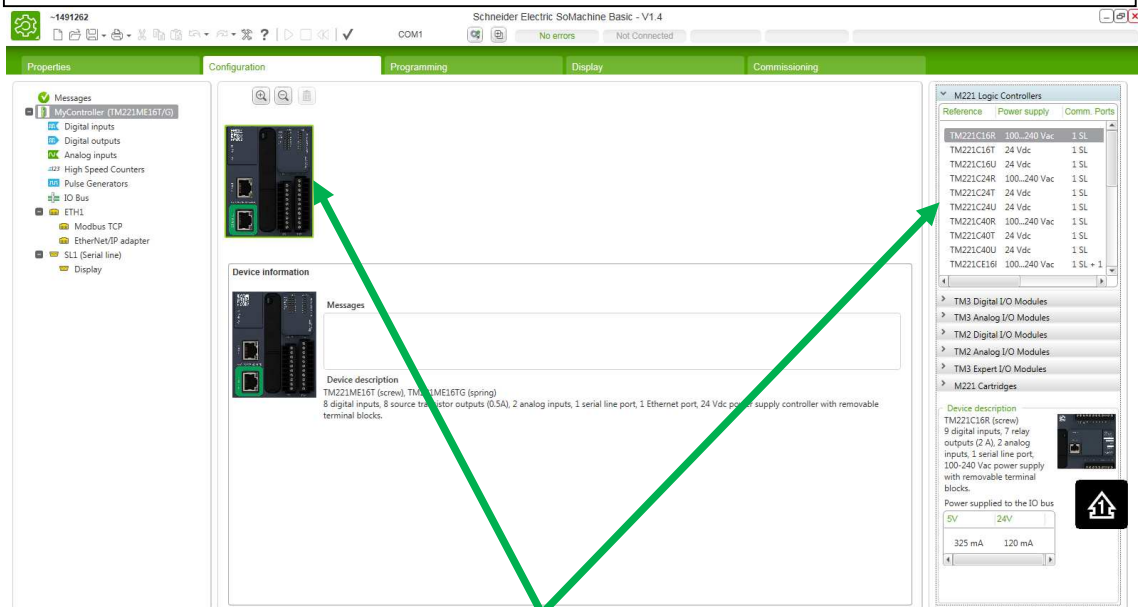


Select "Internet Protocol Version 4 (TCP/IPv4)" and then press "Properties".

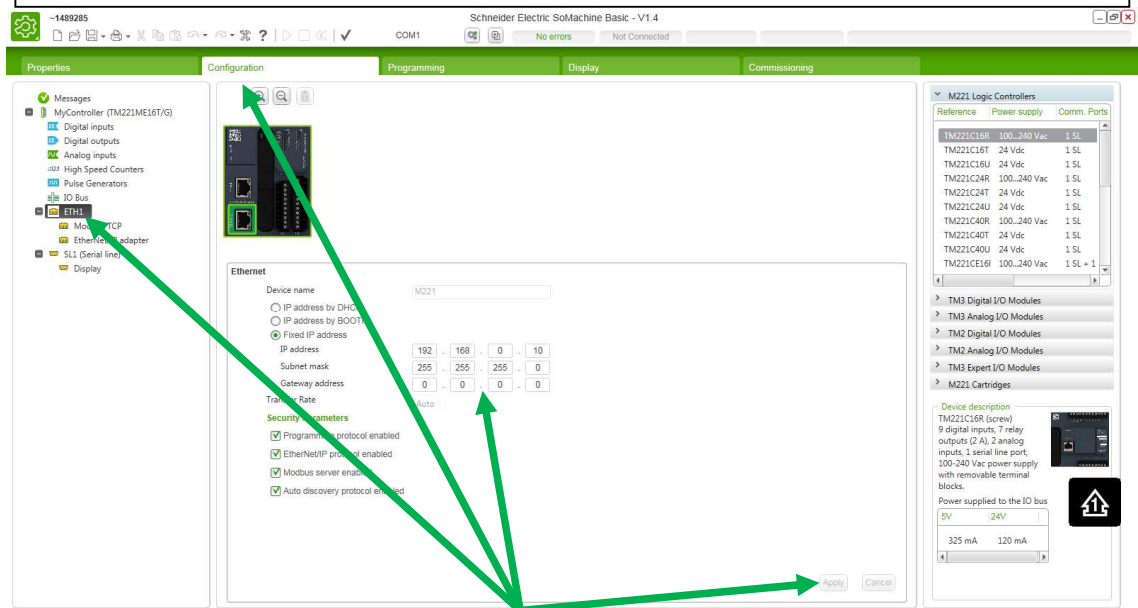


Change you IP address to "192.168.0.20" and your subnet mask to "255.255.255.0" and then press "OK"

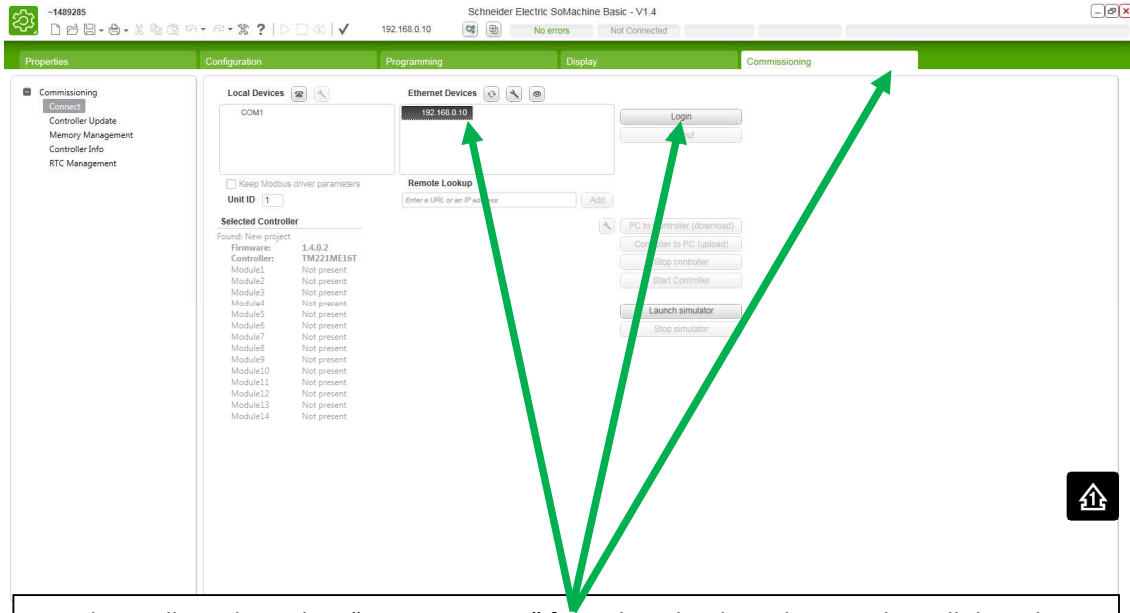
Open up the SoMachine basic file that I sent via email “20160308.smbp” by double clicking on it. This will open the project within SoMachine Basic.



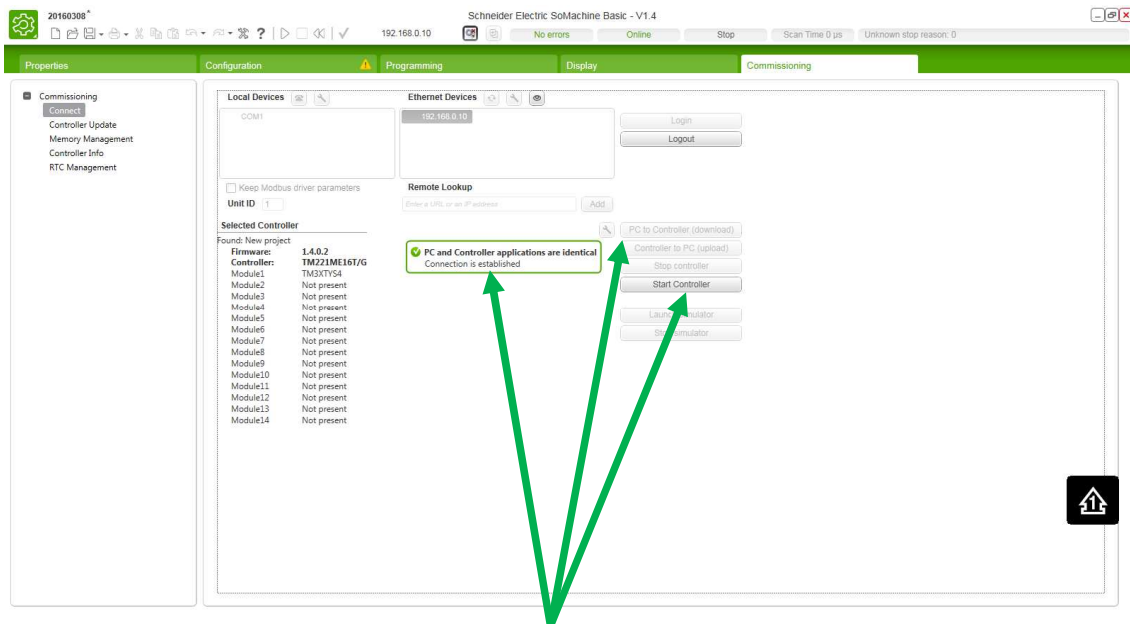
SoMachine Basic will open up as show above. If your controller is not a T221ME16T then you will need to select your controller from the list on the right-hand side and drag this over and replace the controller shown.



Next you want to select “Configuration” from the tab along the top of the screen. Once in this panel you want to select “ETH1” from the right hand column this will show the screen above. You then need to select “Fixed IP address” and enter IP address “192.168.0.10” and Subnet mask “255.255.255.0” and press Apply.



You then will need to select “Commissioning” from the tabs along the top. This will then show the screen above. Then you then need to select the IP address shown under Ethernet Devices. Once this is highlighted you need to then press “Login”



Once connected to the Controller you should see something similar to the screen above dependent on what application is on your controller. If the applications are not identical you will need to either “upload” or “download” your application to obtain the screen above. From there you can then press “Start Controller”.