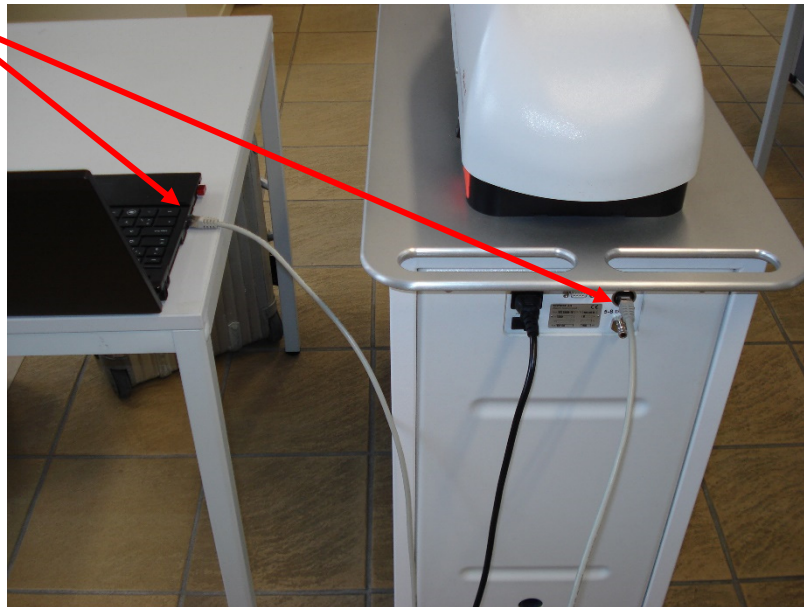
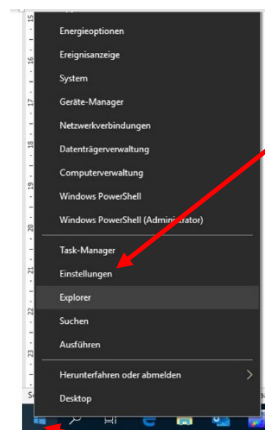


Quick guide how to connect a Texttest instrument with a PC/Laptop 10/2020

- 1.) Connect your PC/Laptop with the instrument. Use a straight Ethernet cable.



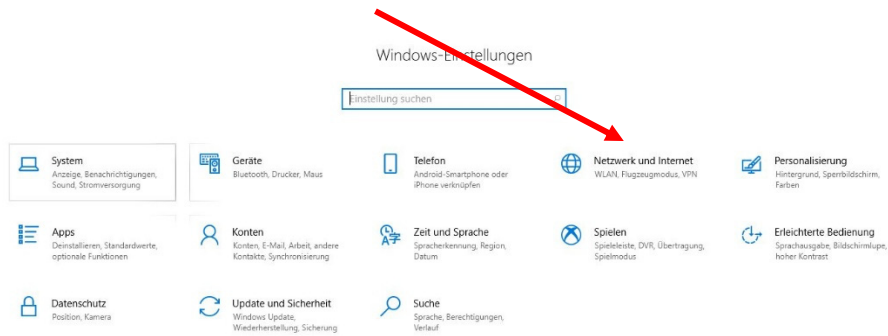
- 2.) Switch on the instrument and PC/Laptop
- 3.) Open the Windows *Control Panel*



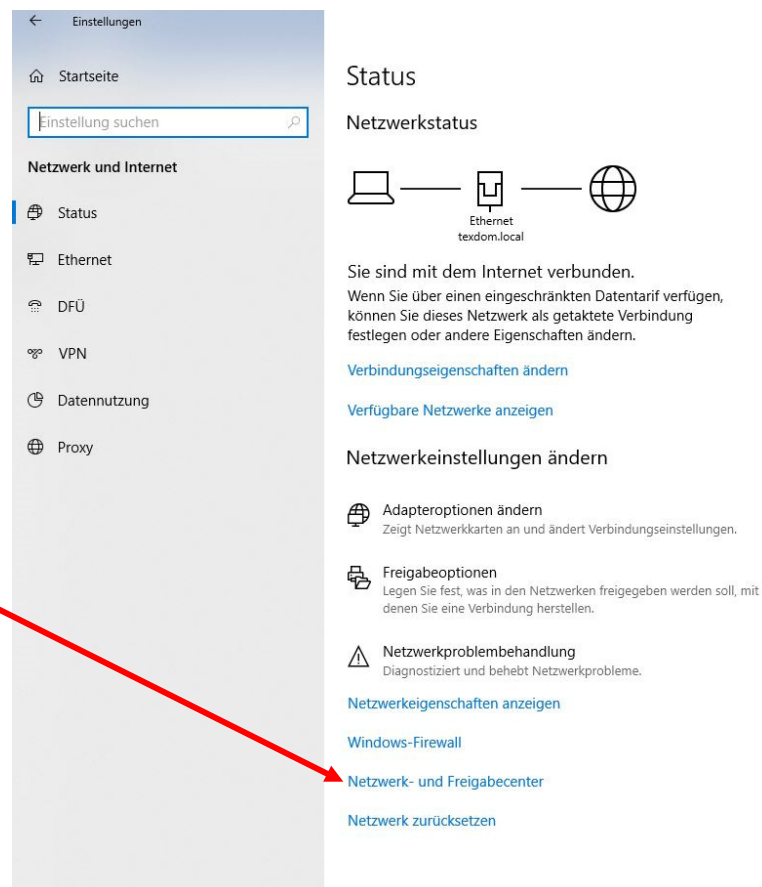
2.) Open control panel

1.) Click once with right mouse button

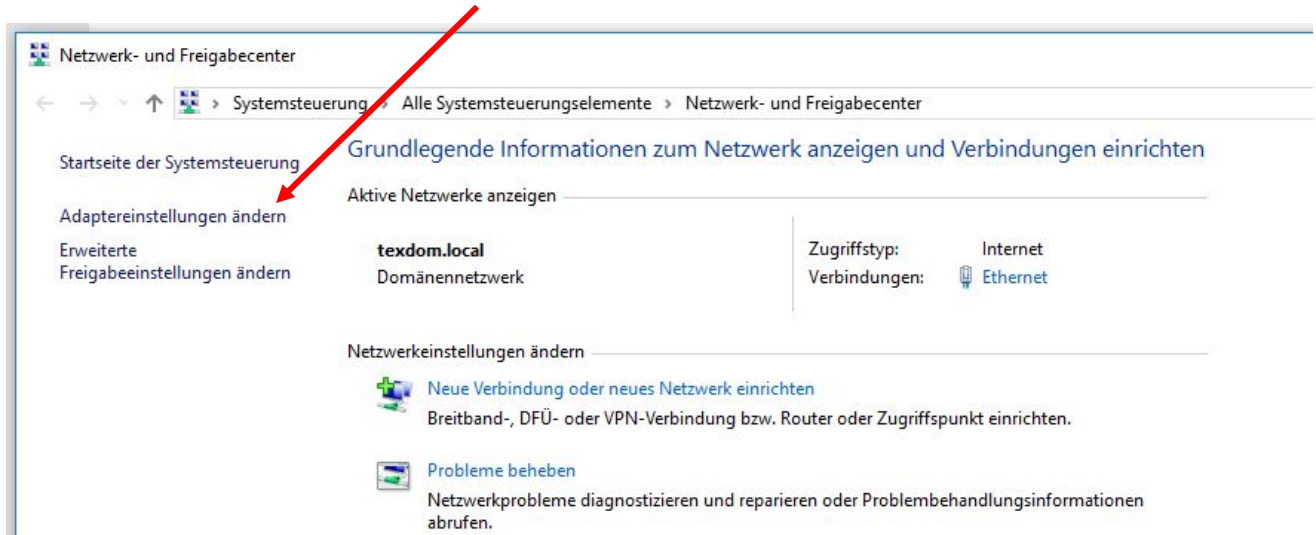
4.) Open the menu *Network Connections*



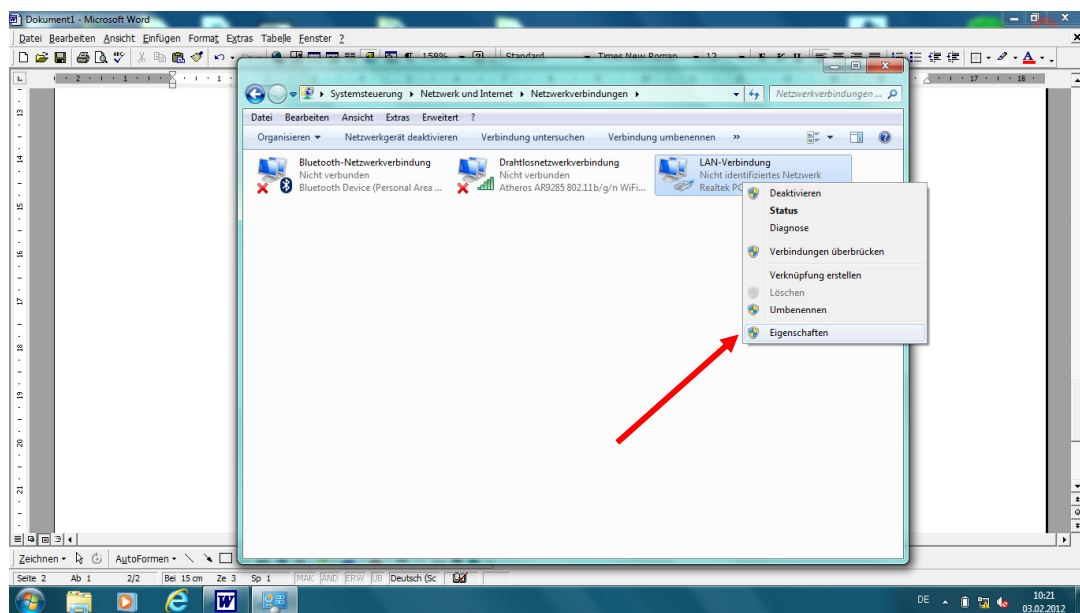
5.) At the Control Panel, click *Network and Sharing Centre*.



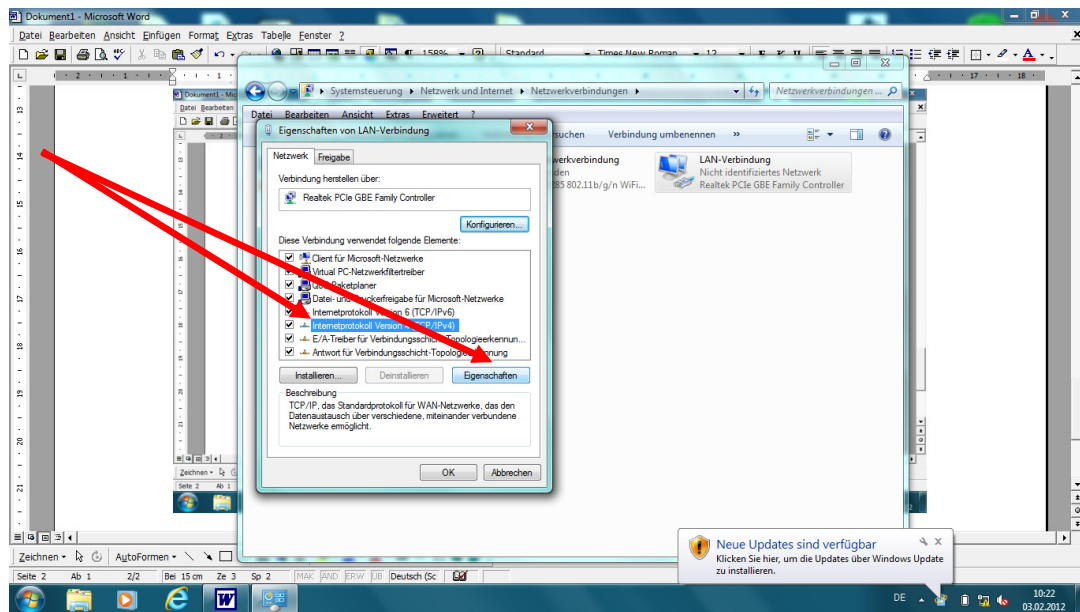
6.) Click on *Change adapter settings*



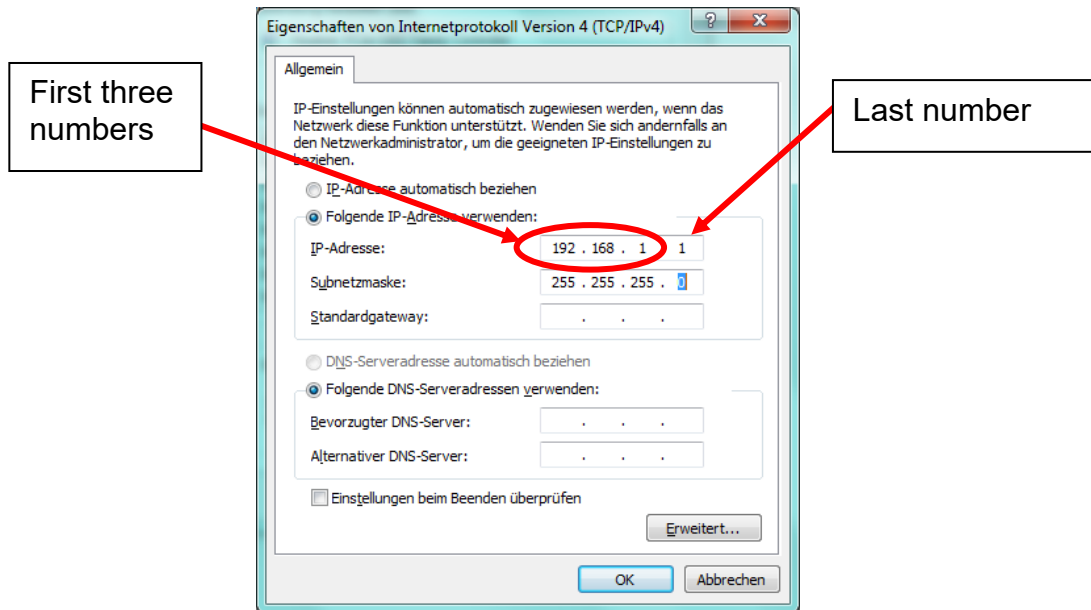
7.) With the right-hand mouse button, click on *LAN-Connection*. Make sure, this is the network port which connects the instrument. Click on *Properties*.



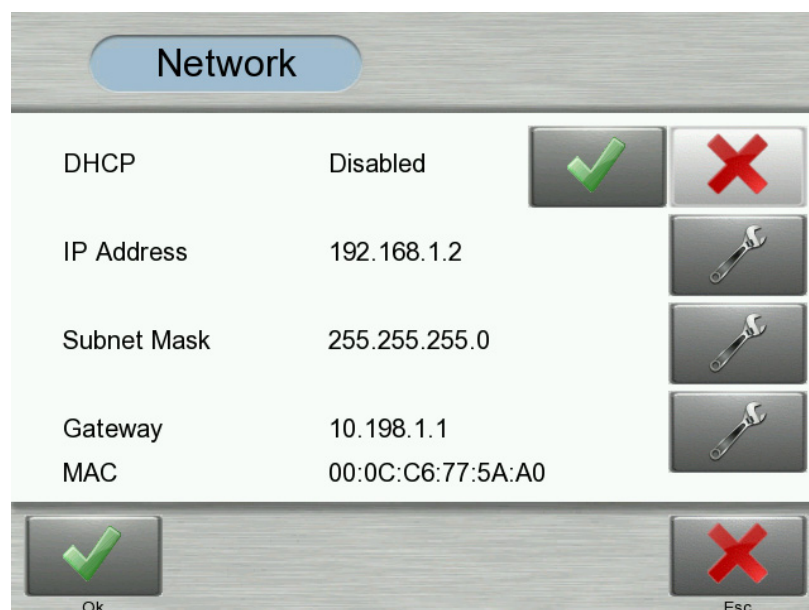
7.) Select *Internet Protocol Version 4 (TCP/IPv4)* and click on *Properties*.



- 8.) Click on *Use the following IP-address* and enter your IP-address, e.g. 192.168.1.1. The first three numbers must be identical with the IP-address of your instrument. If you connect the instrument with your local LAN network, the first three numbers must be identical with the IP-address of your server. The last number, however, must be different from the last number of the IP-address of your instrument. If your network system is being operated by a DHCP server, you may as well select *Obtain an IP-address automatically*.



- 9.) Confirm with *OK* and close the Windows *Control Panel*.
- 10.) On the instrument, select the menu *Settings*. Login as Supervisor and select the menu *Network*. Make sure, DHCP mode is disabled (unless you want to connect the instrument with a DHCP server). Enter your static IP-address. Make sure, the first three numbers are identical with the IP-address of your PC/Laptop. The last number must be different. In case you are connected to your LAN network, make sure the last number is not already used by another client (e.g. printers, computers....). Confirm with *OK* and return to the menu *Standby*.



- 11.) Open your webbrowser and enter the IP-address of your instrument in the address bar. You are now being connected with the evaluation software. Further information can be found in the operating instructions.

