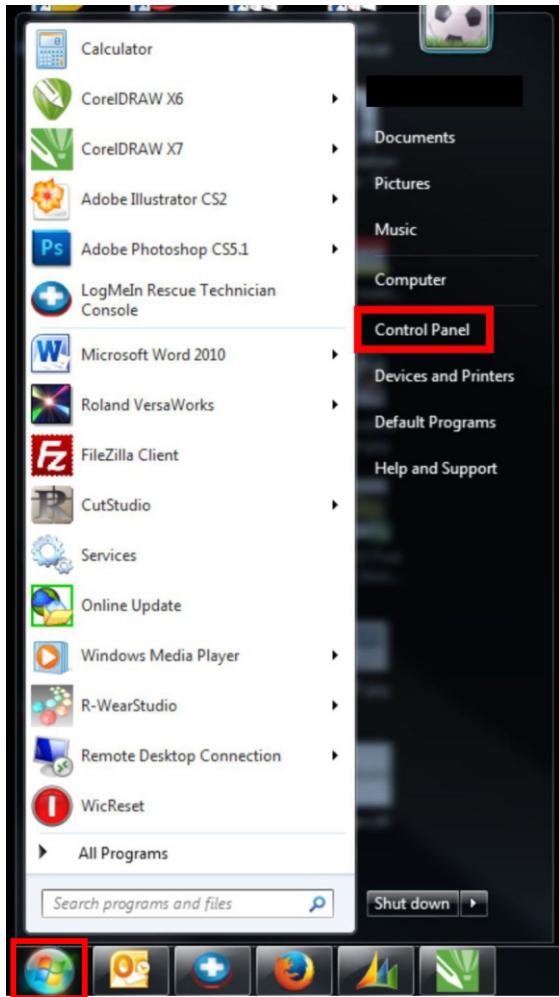


Versacamm Connection Procedure



Direct Connection Windows 7

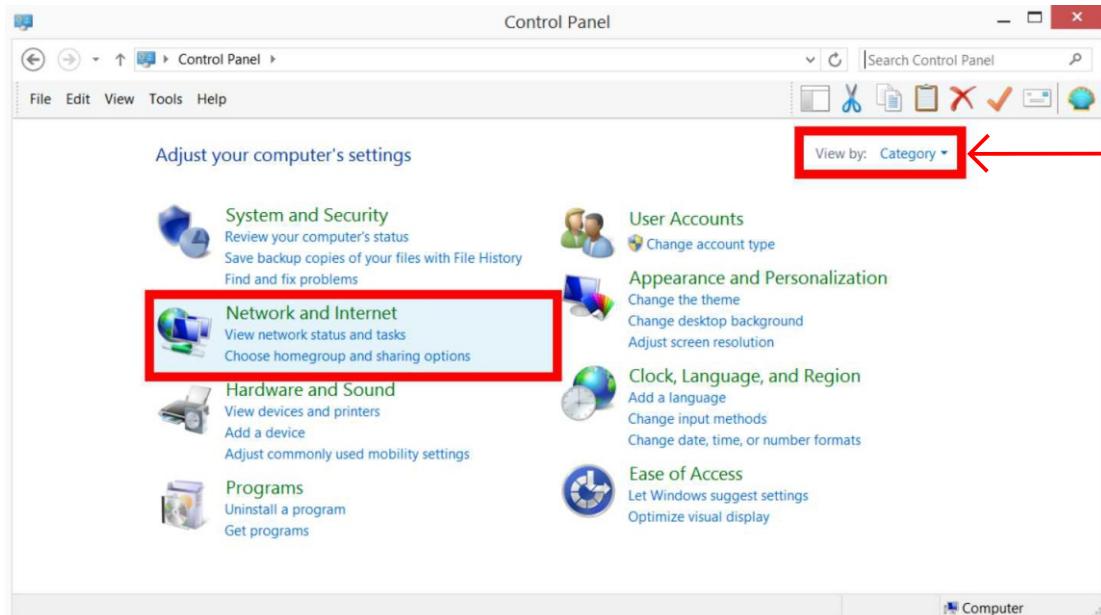


1. Access the **Start Menu** on your computer.

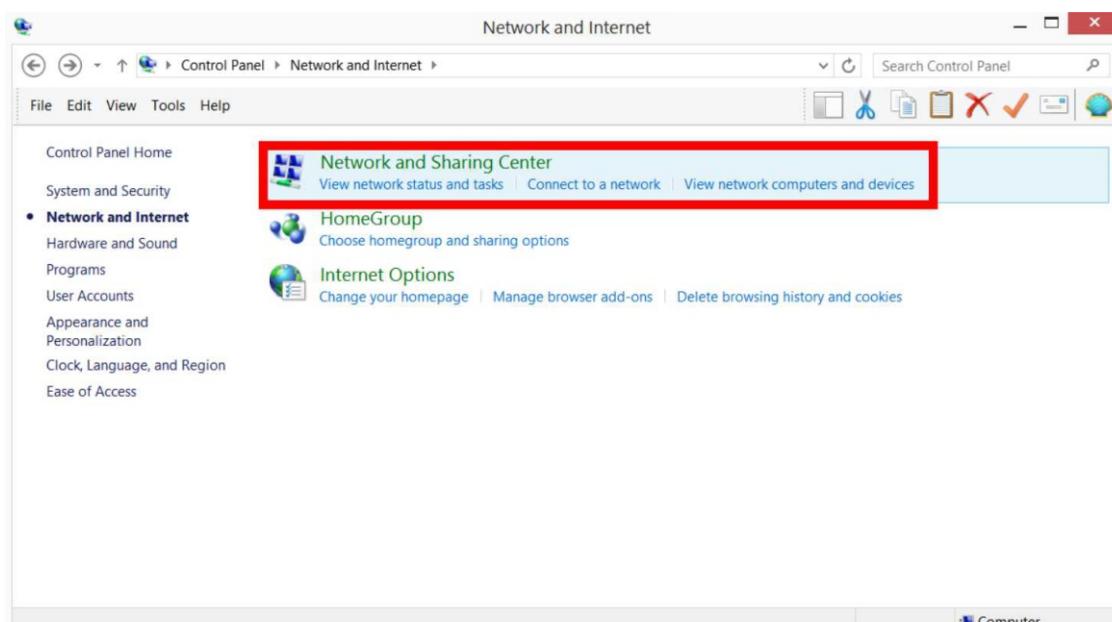
2. Open the **Control Panel**.



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3. Click on Network and Internet.



4. Click on Network and Sharing Center.



Xpres Technical Services

Network and Sharing Center

Control Panel Home

Change adapter settings

Change advanced sharing settings

View your basic network information and set up connections

View your active networks

ch.local

Domain network

Access type: Internet

Connections: Wi-Fi (Charterhouse)

Unidentified network

Public network

Access type: No Internet access

Connections: **Ethernet**

Change your networking settings

Set up a new connection or network

Troubleshoot problems

See also

HomeGroup

Internet Options

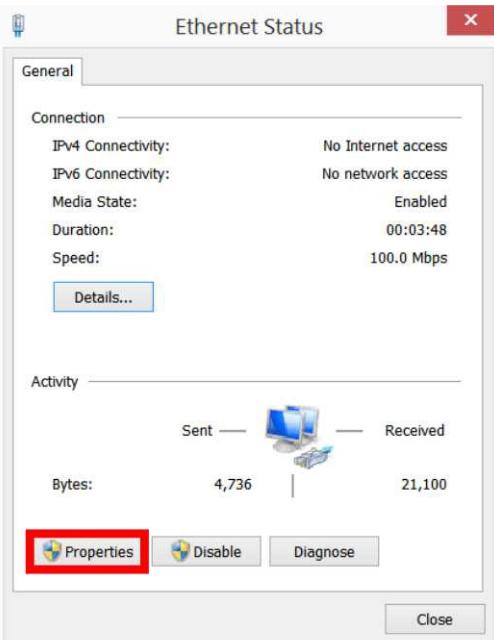
Windows Firewall

0 items

Computer

Note: to check the connection of your Versacamm, remove and reinsert the ethernet cable. It should disappear and reappear from the list in response.

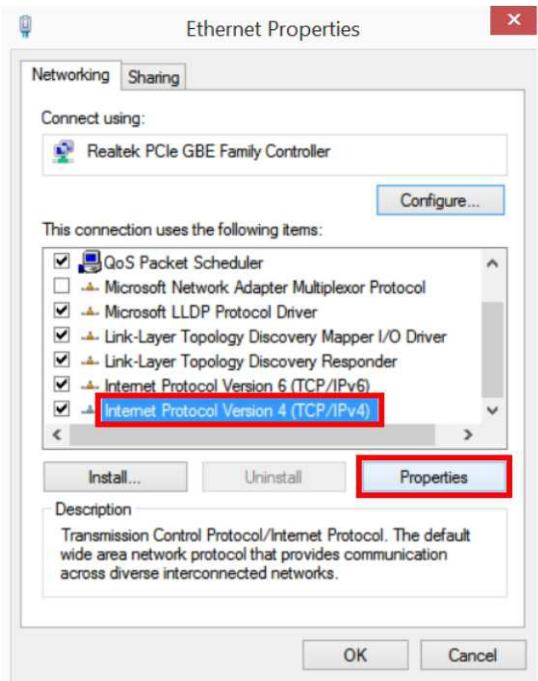
5. When your Versacamm is connected directly to a computer via an ethernet cable, it should appear in the list of network connections. Select the **Ethernet** link to continue or see the note above.



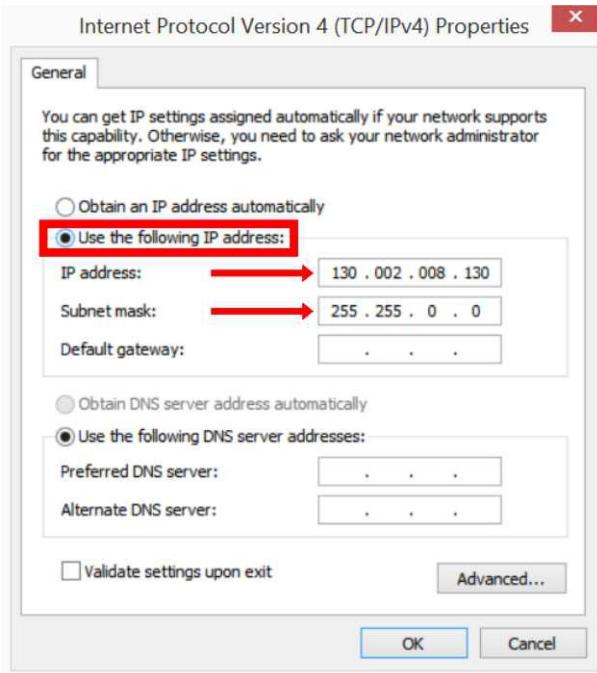
6. Click on **Properties**.



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7. Click on **Internet Protocol Version 4 (TCP/IPv4)** and then select **Properties** below it.



8. Use the following IP address should now be selected.

9. Type an IP address where prompted. Choose numbers that are between 0 and 255.

10. Click on the box next to **Subnet Mask**. Numbers should now automatically appear in the gaps. Select **OK** to continue.

11. Record these numbers in a table as shown below, so the first numbers of each sit level with each other, and so on.
12. Return to the computer and press **OK** to save your changes.

IP Address	130	2	8	130
Subnet Mask	255	255	0	0

13. Turn on the Versacamm.

14. On the Versacamm control panel, find the options for **IP Address** and **Subnet Mask** by accessing their location:

Menu > System Info > Network >



15. Set the Subnet Mask exactly as shown on your computer. Press **Enter to save it.**

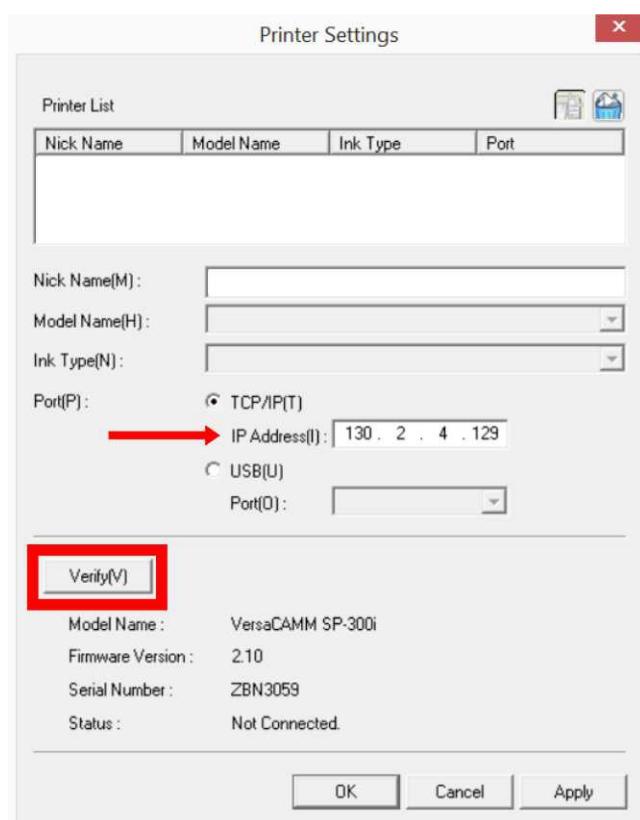
16. Look at the IP Address in the table. Where there is a 255 below it, you must enter the same number in your Versacamm. Where there is a 0 below it, a different number must be entered.

In the example table, both 130 and 2 have a 255 below them. They have been entered identically in the Versacamm. However, 8 and 130 have 0 below them, so a different number was entered into the Versacamm.



Xpres Technical Services

17. Press **Enter** to confirm the changes and **Menu** to save them - 'Now Processing' should appear on the Versacamm screen.



18. Open Versaworks. When this is done for the first time, a window titled **Printer Settings** should automatically appear. If Versaworks has previously been used, this window can be accessed by selecting:

Printer > Printer Settings

19. In the **IP Address** box, enter exactly the same IP Address as you did in the Versacamm. **Do not enter the IP Address previously noted in the table.**

20. Click on **Verify** and the Versacamm information should be displayed. If so, click **OK** to proceed into the Versaworks main screen.

21. If the connection is not successful, **Initialize** (reset) and **Update** Versaworks before trying again. Both of these options can be found by accessing:

Start > All Programs > Roland Versaworks >

