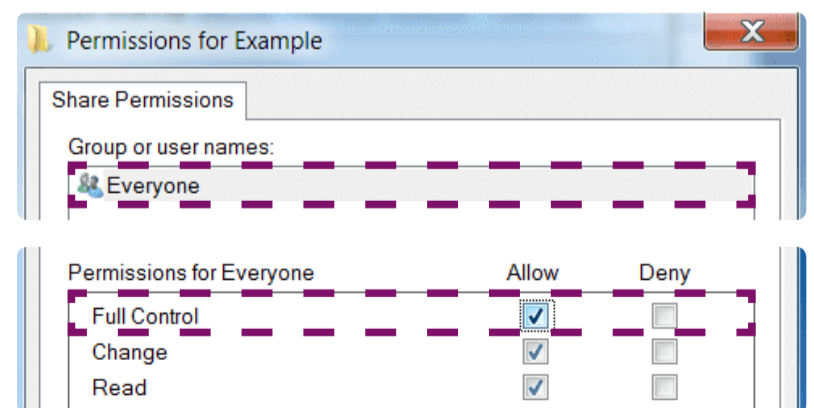
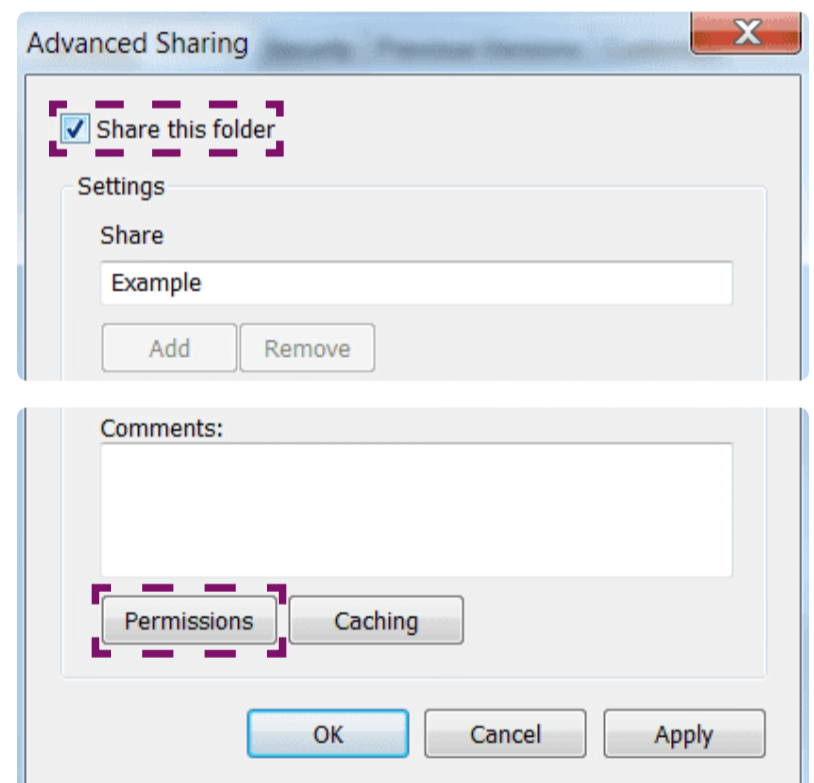
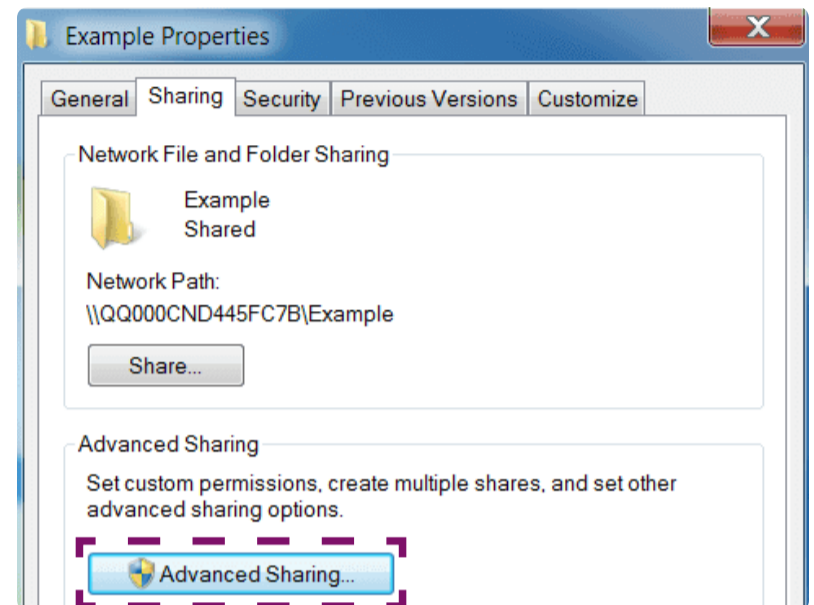


QuickGuide

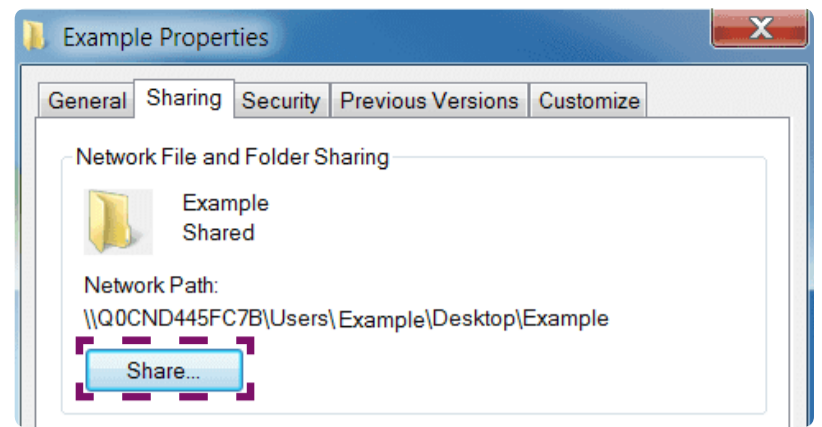
Creating a Shared Folder on a PC

Only the shared folder will be accessible over the network. Creating a shared folder does not expose all of the computer's files to the network.

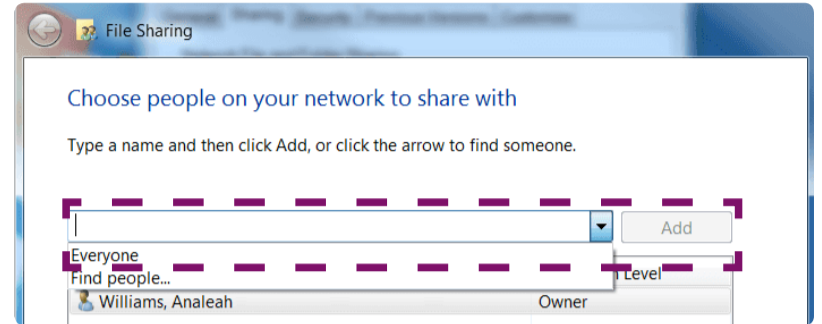
- 1 Create a folder anywhere on the computer, including the desktop.
- 2 Right-click on the folder and select **Properties**.
- 3 Click on the **Sharing** tab and then click **Advanced Sharing**.
- 4 Enable the **Share this folder** checkbox.
- 5 Click **Permissions**.
- 6 Select **Everyone** under Group or user names.
- 7 Enable the **Allow** checkbox for Full Control. Click **OK**.
- 8 The Advanced Sharing window appears again. Click **OK**.



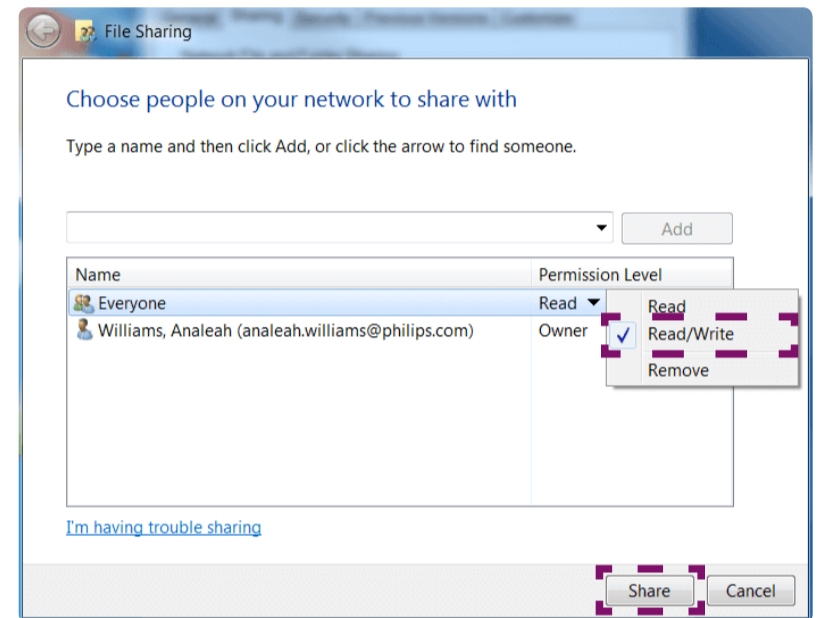
9 Click the **Share...** button on the Sharing tab in the Properties window.



10 Select **Everyone** from the dropdown menu and then click **Add**.



11 Select **Read/Write**, under Permission Level, and then click **Share**.



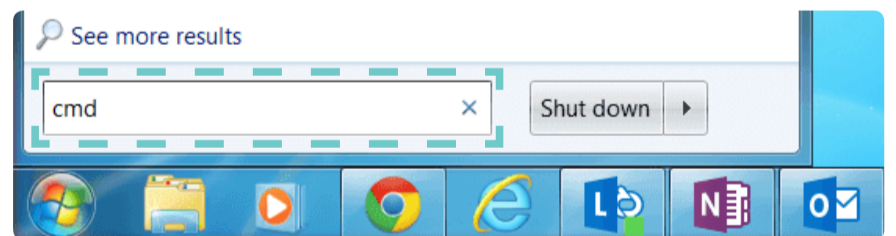
12 A confirmation window appears, indicating that the folder has been shared. Click **Done**.

13 Close the Properties window.

Finding the PC's IP Address

1 Click on the **Start button** on the PC desktop.

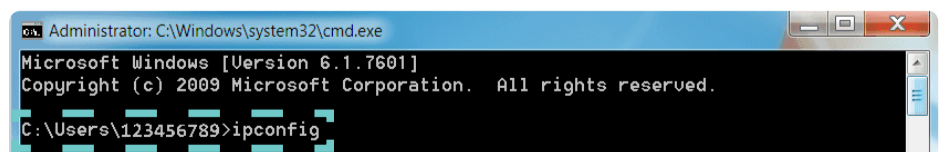
2 Type **cmd** into the search box.



3 Click on **cmd** to start the program.



4 Type **ipconfig** after the last bracket. This must be all one word - no spaces.



5 Press **Enter** on the keyboard.

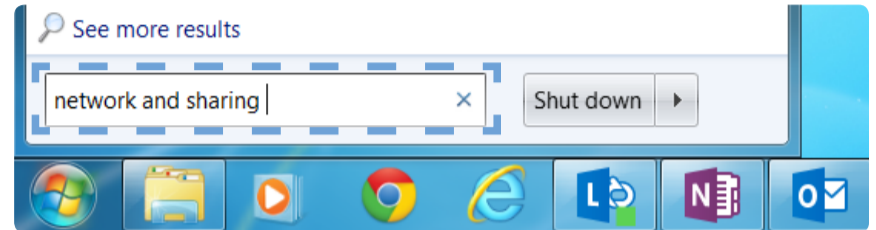
6 Look for **IPv4 Address** under the heading Ethernet adapter Local Area Connection. Scroll up or down in the window.

Write down the **IPv4 Address** to use on the ultrasound system when configuring the network share.

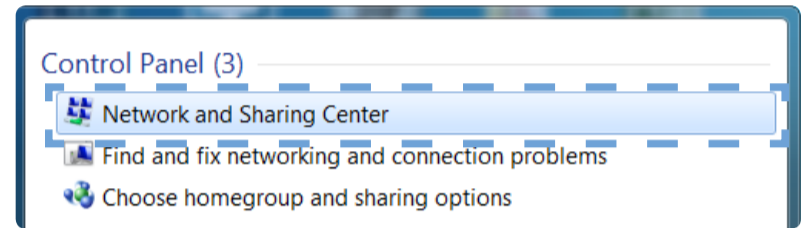
```
Wireless LAN adapter Wireless Network Connection 2:  
Media State . . . . . : Media disconnected  
Connection-specific DNS Suffix . . . . . :  
  
Ethernet adapter Local Area Connection:  
  
Connection-specific DNS Suffix . . . . . : code1.emi.philips.com  
Link-local IPv6 Address . . . . . : fe80::8d4b:30de:b0cf:29e%12  
IPv4 Address. . . . . : 123.45.67.890  
Subnet Mask . . . . . : 255.255.254.0  
Default Gateway . . . . . : 123.45.67.8
```

Assigning a Static IP Address to a PC

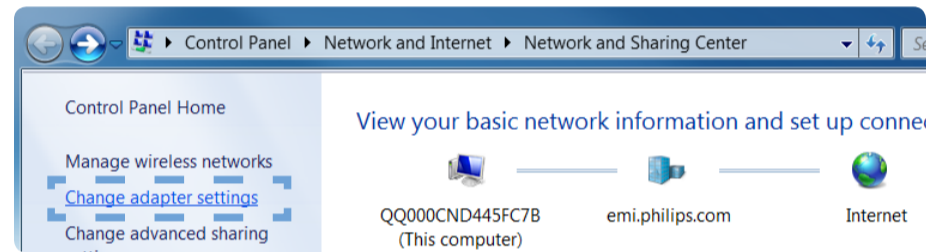
1 Click the Windows Start button on the PC's desktop.



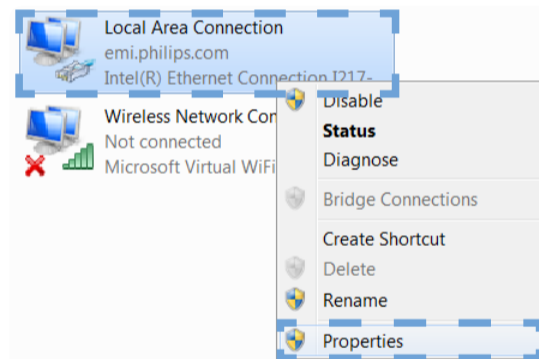
2 Type network and sharing into the search box and then select **Network and Sharing Center** from the Start Menu.



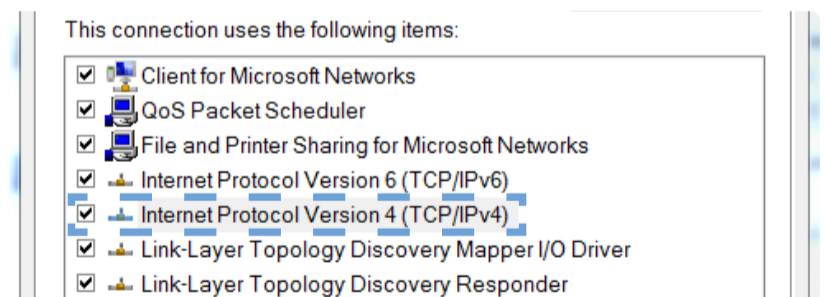
3 Click **Change adapter settings** on the left-hand side of the window.



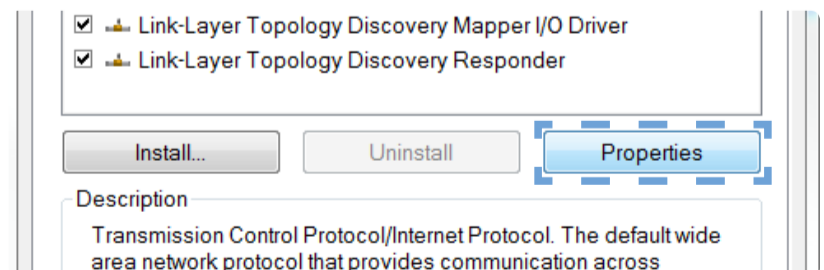
4 Right-click on **Local Area Connection** and select **Properties**.



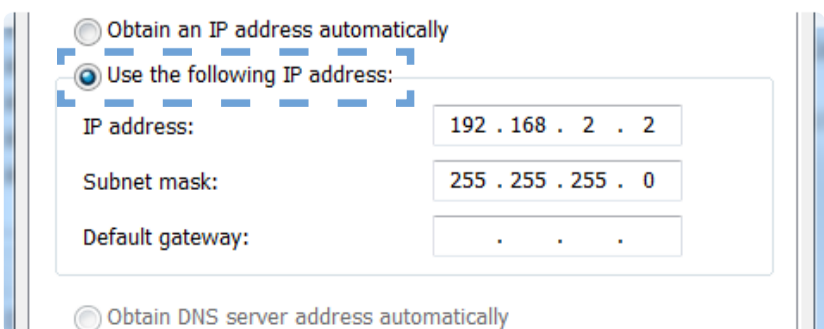
5 Select **Internet Protocol Version 4** on the Networking tab.



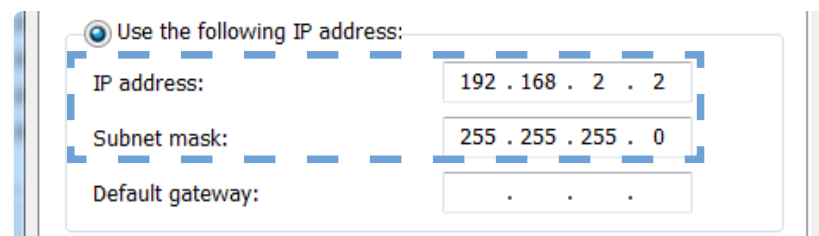
6 Press the **Properties** button.



7 Select **Use the following IP address**.



- 8 Enter the PC's IP address in the **IP address** field and then 255.255.255.0 in the **Subnet mask** field.



Use the following IP address:

IP address:	192 . 168 . 2 . 2
Subnet mask:	255 . 255 . 255 . 0
Default gateway:	. . .

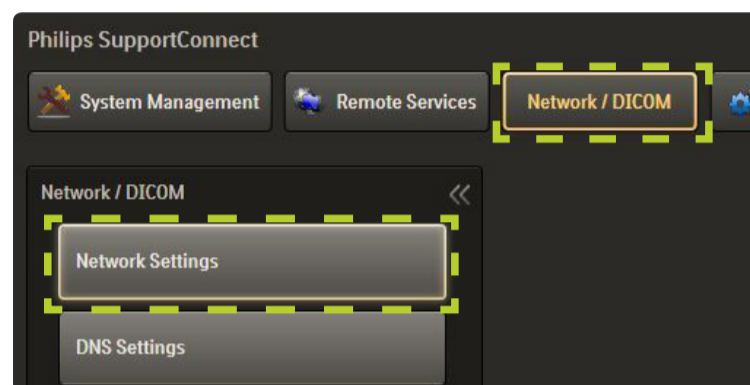
- 9 Click **OK**.

Assigning a Static IP to the Ultrasound System

- 1 Press the **Support** button on the system console.

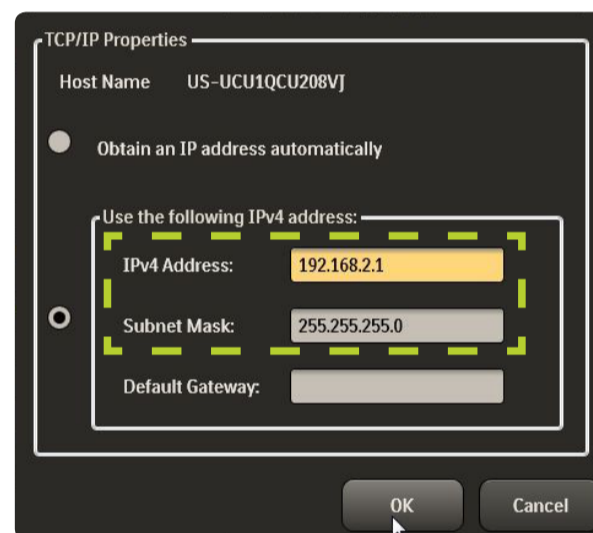


- 2 Click **Network/DICOM** ► **Network Settings**



- 3 Click **TCP/IP Properties**.

- 4 Enter the PC's IP address in the **IP address** field and then 255.255.255.0 in the **Subnet mask** field. Click **OK**.



TCP/IP Properties

Host Name US-UCU1QCU208VJ

Obtain an IP address automatically

Use the following IPv4 address:

IPv4 Address:	192.168.2.1
Subnet Mask:	255.255.255.0
Default Gateway:	

OK Cancel

Connecting the Ultrasound System to a Shared Folder on a PC

- 1 Connect the PC and the ultrasound system manually using an Ethernet cable.

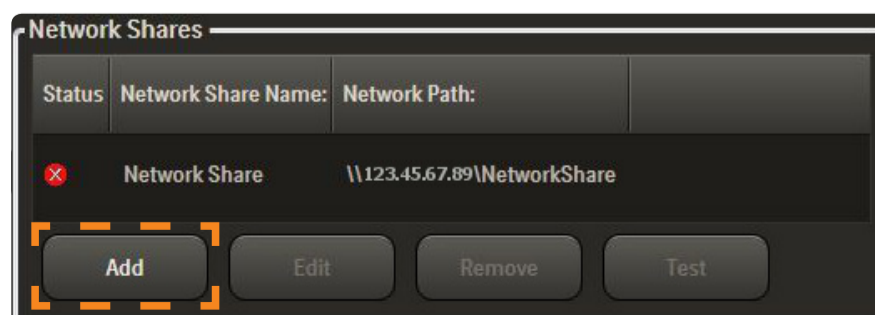


- 2 Press the **Support** button on the system console.



- 3 Click **Network/DICOM** ► **Network Settings**

- 4 In the Network Shares area located in the bottom left of the screen, click **Add**.



Network Shares

Status	Network Share Name:	Network Path:
✖	Network Share	\\123.45.67.89\NetworkShare

Add Edit Remove Test

Network Share Connection Status

The status of a network share connection is indicated in the Status column of the Network Shares box.



Network Share is connected



Network Share is disconnected

5 In the **Network Share Name** field, enter a name for the network connection.

6 Enter the network location of the folder you wish to share in the **Network Path** field.

The network path will begin with \\ followed by the **IP address** of the PC on which the share folder is located. This is then followed by the location of the folder on the PC.

6 In the User **Account** field, enter the **domain name** followed by a \ and then the **username** used to log in the PC where the shared folder is located.

Example:

GlobalCare\DrSingh

7 In the **Password** field, enter the password associated with the username.

8 Enter a name for the sub-folder in which to place the media export in the **Subdirectory** field.

This step is optional.

9 Check the box next to **Configure File Name** to enable the custom file name configuration.

Use the File Name dropdown menus to customize the file name format.

This step is optional.

10 Enable the **Test connection to network share upon save?** checkbox and then click **Save**.

11 The system will test the connection and display the results in a popup window. Click **OK** on the popup window.

Network Share

Network Share Name: Network Share

Network Share Name: Network Share

Network Path: \\123.4567.89\NWSHare

User Account: GlobalCare\DrSingh

Network Path: \\123.4567.89\NWSHare

User Account: GlobalCare\DrSingh

Password:

User Account: GlobalCare\DrSingh

Password:

Subdirectory: Network Share

Password:

Subdirectory: Network Share

Configure File Name

Subdirectory: Network Share

Configure File Name

File Name

Patient ID Last/Family Name Middle First Name

Configure File Name

File Name

Patient ID Last/Family Name Middle First Name Date of Birth DT.ext

Test connecting to network share upon save?

Save Cancel

