

Confirming the device registration of COOLPIX990/880 (Windows XP Home Edition/Professional)

The following explanation uses COOLPIX990 as an example.

Install Nikon View 5 (device driver) and restart your computer.

After the restart, connect your camera to the computer using a USB cable and turn on the camera. The camera is registered automatically.



Log on

You will need to log on as Computer Administrator to register the camera.



Before connecting the camera to the computer

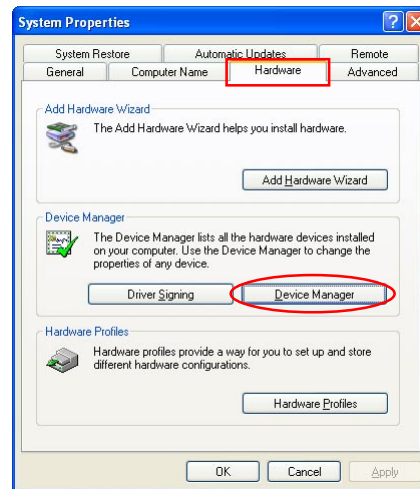
Be sure to install Nikon View 5 (device driver) before connecting your camera to the computer.

Follow the instructions below to check that the camera has been correctly registered with the system.

Step 1

Right-click the **My Computer** icon on the desktop. Click **Properties** in the shortcut menu displayed. The **System Properties** dialog box opens.

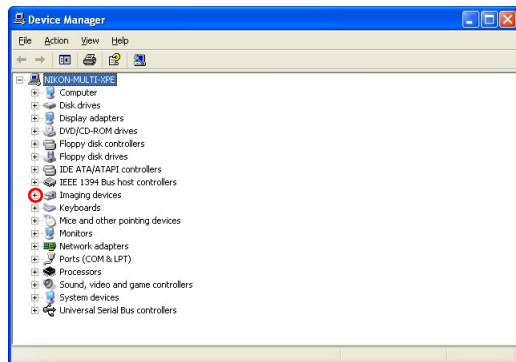
Open the **Hardware** tab and click the **Device Manager** button in the **Device Manager** area.



Click [here](#)  to proceed to the next step.

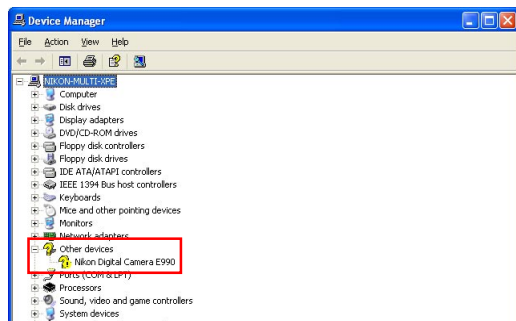
Step 2

Confirm that **Imaging devices** is listed in the **Device Manager** dialog box, then click the plus sign (+) next to **Imaging devices**.



If Imaging Device does not appear

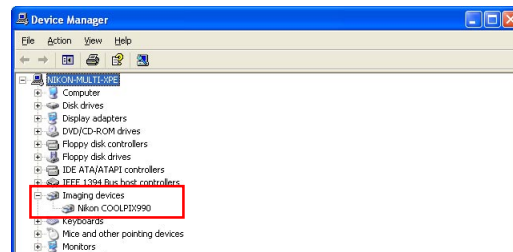
If **Nikon Digital Camera E990** is listed under **Other devices**, click [here](#) .



If **Imaging devices** is not listed in the **Device Manager** and **Nikon Digital Camera E990** is not listed under **Other devices**, re-start your computer and return to [Step 1](#).

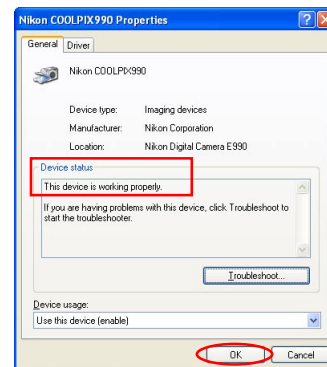
Step 3

After confirming that **NikonCOOLPIX990** is listed under **Imaging devices**, double-click the listing to open the **Properties** window.



Step 4

Click the **General** tab in the **Nikon COOLPIX990 Properties** dialog box and confirm that **This device is working properly** appears under **Device status**. Click **OK**.



Device registration is now complete. Click **OK** to close the **System Properties** dialog box.

Click [here](#)  to return to the **Nikon View 5 Reference Manual**.