Confirming the registration of the COOLPIX series (Windows 98 Second Edition (SE))

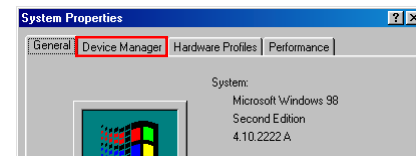The following explanation uses COOLPIX2500 as an example.

After installing Nikon View 5 (device driver) and restarting the computer, connect your camera to the computer using a USB cable and turn on the camera. The camera is registered automatically.

New Hardware Found

Nikon Digital Camera E2500

Windows has found new hadware and is locating the software for it.

Follow the instructions below to check that the camera has been correctly registered with the system.
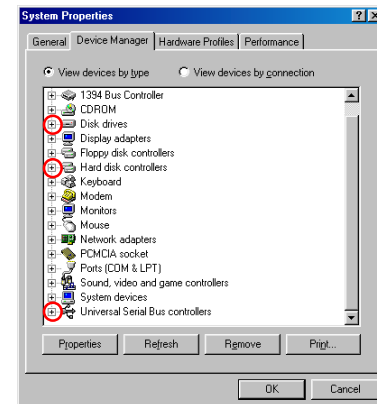
Step 1

Right-click the **My Computer** icon on the desktop. Select **Properties** from the menu which appears. The **System Properties** dialog box opens. Click the **Device Manager** tab.

System Properties

General | Device Manager | Hardware Profiles | Performance

System:
Microsoft Windows 98
Second Edition
4.10.2222 A

Step 2

Confirm that **Disk drives**, **Hard disk controllers,** and **Universal Serial Bus controllers** are listed in the **Device Manager** tab, then click the plus sign (**+**) next to each of these device types.

System Properties

General | Device Manager | Hardware Profiles | Performance

View devices by type   View devices by connection

- 1394 Bus Controller
- CDROM
- Disk drives
- Display adapters
- Floppy disk controllers
- Hard disk controllers
- Keyboard
- Modem
- Monitors
- Mouse
- Network adapters
- PCMCIA socket
- Ports (COM & LPT)
- Sound, video and game controllers
- System devices
- Universal Serial Bus controllers

Properties | Refresh | Remove | Print...

OK | Cancel

✐ Before connecting the camera to the computer

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

Click here☀ to proceed to the next step.

Step 3

Confirm that **Nikon Digital Camera**, **Nikon Digital Camera Controller**, and **Nikon Digital Camera Mass Storage Driver** are listed respectively under **Disk drives**, **Hard disk controllers**, and **Universal Serial Bus controllers**. Double-click each of these listings to open the associated **Properties** window.
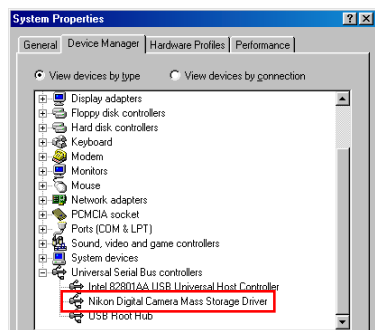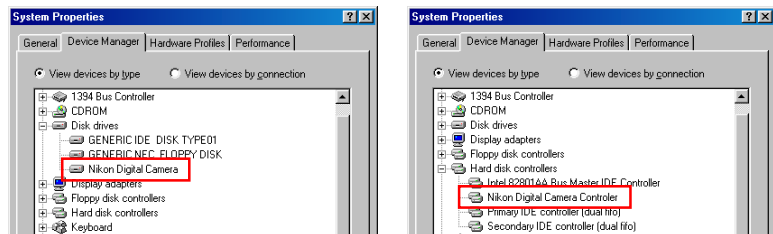

If **Nikon Digital Camera E2500** is listed under **Other devices**, as shown right, click here to reinstall the drivers.
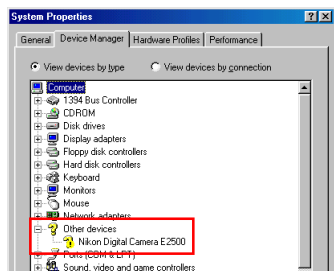
If you cannot see the drivers in the **Device Manager** tab, re-start your computer and return to Step 1.

Step 4

The properties for the selected device are displayed. Click the **General** tab and confirm that **This device is working properly** appears under **Device status**. Click **OK**.
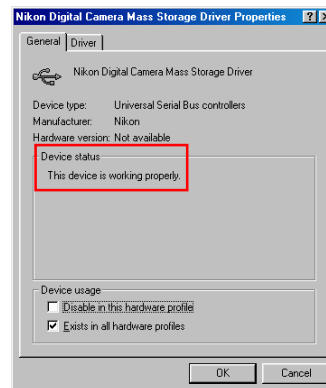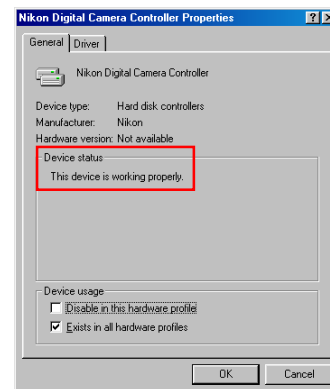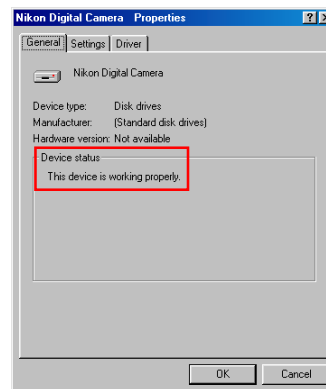
Device registration is now complete. Click **OK** to close the **System Properties** dialog box.