What to Do If the COOLPIX5000/995/885/775 is Listed Under Other Devices

- Windows 98/98 Second Edition (SE) -

Step I

The Device Manager sheet will be displayed. Double-click the listing for the "NIKON DSC E995" that appears under "Other devices" or "Miscellaneous Devices."

vstem Properties	?
General Device Manager Hardware Profiles Performa	ance
 View devices by type C View devices by cor 	nection
E Computer	
🕀 🥪 1394 Bus Controller	
E 😫 CDROM	
Disk drives	
🗈 🖳 Display adapters	
🗄 🚭 Floppy disk controllers	
😟 🚭 Hard disk controllers	
🗄 🍪 Keyboard	
🗄 🚍 Monitors	
🗄 🕤 Mouse	
Retwork adapters	
🗄 🌱 Other devices	
NIKON DSC E995	
E Ports (COM & LPT)	
SCSI controllers	
🗄 📃 System devices	-1
here all a state of the second s	<u> </u>
Properties Befresh Bemove	Print
OK	Cancel

Step 2

The NIKON DSC E995 Properties dialog will be displayed. Open the General tab and click **Reinstall Driver**.

NIKON DSC E995	Properties			? ×
General Driver				
	SC E995			
Device type:	Other devices			
Manufacturer:	None specified.			
Hardware version:	Not available			
Device status -				
reinstall the driv	ens for this device	a installed (Code a, click Reinstall E	20.J.10)river	
		Rejnstall D	river	
- Device usage				-
Disable in t	his hardware profi	le		
Evisto in all	hardware profiles	<u>m</u>		
	naroware promes			
		OK	Can	cel

Step 3

The Windows Update Device Driver Wizard will be displayed; click **Next**.





Step 4

The dialog shown below will be displayed. Select "Search for a better driver than the one your device is using now. (Recommended)" and click **Next**.

Update Device Driver V	√izard
	What do you want Windows to do? Search for a better driver than the one your device is using now. [Recommended] Display a list of all the drivers in a specific location, so you can select the driver you want.
	< Back Next > Cancel

Step 5

The dialog shown below will be displayed. Holding down the shift key to prevent the Welcome dialog from opening automatically, insert the Nikon View 4 CD into the CD-ROM drive. Select **CD-ROM drive** and click **Next**.



If the Welcome dialog appears when the CD-ROM is inserted, close the dialog by clicking the **Quit** button.

Step 6

A dialog will be displayed stating that Windows has found the drivers for the "Nikon Digital Camera Mass Storage Driver"; click **Next**.



If the message, "Windows was unable to find a suitable driver for this device," is displayed, this may indicate that the NikonView 4 CD was not correctly inserted in the CD-ROM drive or that the correct search location was not specified. Click **Back** to return to the dialog shown in Step 5, where you can confirm that the correct location has been specified.

Step 7

The dialog shown below will be displayed; click Finish.

Update Device Driver \	#izard
	Nikon Digital Camera Mass Storage Driver
	Windows has finished installing an updated driver for your hardware device.
8	
	< Beck Finish Cancel



Step 8

Click the General tab for the Nikon Digital Camera Mass Storage Driver, and confirm that "This device is working properly" appears under "Device status." Click **Close**.



Step 9

The Windows hardware wizard will now start installation of the Nikon Digital Camera Controller with the dialog shown below. Click **Next**.



Step 10

Select the search option and click Next.

Add New Hardware W	izard What do you want Windows to do? C Example to the bast driver for your device
	(Recommended) C Display a list of all the drivers in a specific location, so you can select the driver you want.
	< <u>B</u> ack Next> Cancel

Step ||

Holding down the shift key to prevent the Welcome dialog from opening automatically, insert the Nikon View 4 CD into the CD-ROM drive. Select **CD-ROM drive** and click **Next**.

Windows will search for new drivers in its driver database on your hard drive, and in any of the following selected locations: Elick to start the search. Eloppy disk drives D: PROM drive Microsoft Windows Upd ate Specify a location: Elivery Windows System Elivery Elivery System
<back next=""> Cancel</back>



Step 12

A dialog will be displayed stating that Windows has found the drivers for "Nikon Digital Camera Controller"; click **Next**.



If the message, "Windows was unable to find a suitable driver for this device," is displayed, this may indicate that the Nikon View 4 CD was not correctly inserted in the CD-ROM drive or that the correct search location was not specified. Click **Back** to return to the dialog shown in Step 11, where you can confirm that the correct location has been specified.

Step 13

The dialog shown below will be displayed; click Finish.



Step 14

Click **OK** to close the System Properties window.

stem Properties	?>
General Device Manager Hardware Profiles Performance	
• View devices by type • • • • • • • • • • • • • • • • • • •	
🕀 🥪 1394 Bus Controller	
😟 🕀 😂 CDROM	_
Disk drives	
😥 🖳 Display adapters	
🕀 🚭 Floppy disk controllers	
😥 🚭 Hard disk controllers	
庄 🎯 Keyboard	
😥 🥝 Modem	
🕀 🖳 🖳 Monitors	
🕀 🖓 Mouse	
Wetwork adapters	
庄 🦠 PCMCIA socket	
😟 – 🍠 Ports (COM & LPT)	
🗄 🏰 Sound, video and game controllers	
😟 📃 System devices	
🗄 😋 Universal Serial Bus controllers	-
Properties Refresh Remove Prin	t
OK	Cancel

