System Requirements

Your system must meet or exceed the following minimum to use NetView USB PC camera and software:

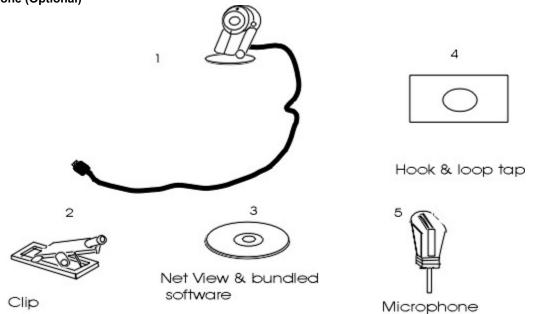
- Windows98 with Pentium processor. •
- 32 M RAM and 20 MB free hard disk space.
- High color VGA display or better. •
- CD-ROM device for installation of the bundled software.

• Full or half duplex sound card, microphone and speakers are required for audio support. Your computer dealer can help you upgrade your system if it does not meet the above requirements.

Check Package Contents

Please check your NetView PC camera package for the following items. If any of the items are missing, please contact our company or distributor immediately.

- 1. NetView USB PC camera unit
- 2. Clip (Optional)
- 3. NetView Driver & bundled software
- 4. Velcro
- 5. Microphone (Optional)



Save all packing and protective materials in case you need to transport the PC camera for maintenance later.

It is included in "The device driver & NetView test program ", "Video-Mail, Card Maker and Album software of Live Express" and "NetMeeting software of Microsoft" On CD-ROM that shipped with your PC camera. The CD-ROM contains the following software:

- PC camera driver & NetView test program
 - The PC camera driver gives you complete control over your PC digital camera. You can make setting changes such as Saturation, Contrast mode and format. The NetView test program allows you to check the current status of your PC camera. It also provides some functions such as Video format, Preview, Frame rate, Capture single frame and motion frames, Save file and play file etc.
- Live Express " Video-Mail, Card Maker and Album " software

The Live Express- Video-Mail, Card maker and Album can provide some functions such as direct send of Video-mail or Image-mail, Capture single frame and motion frames, photo editor etc.

• Microsoft " NetMeeting " software

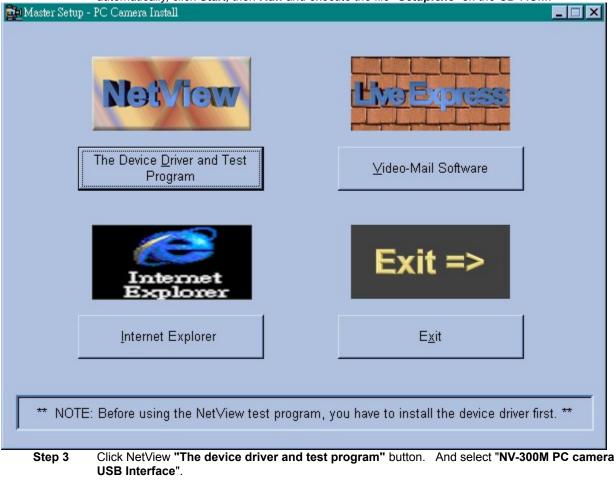
The NetMeeting provides videoconference functions via Internet or Intranet.

Installing the NetView test program and WDM driver in your PC

Note!: It is necessary to install USB PC camera driver first, then connects PC camera with USB port of PC.

Follow these steps to install WDM driver of the USB PC camera and NetView test program in Windows98

- **Sept 1 Turn on** the computer and begin loading Windows98.
- Step 2 Insert the CD-ROM into your CD-ROM device, the NetView installer should come up automatically and list all the available software. **NOTE**: If the NetView installer does not appear on the screen automatically, click **Start**, then **Run** and execute the file "**Setup.exe**" on the CD-ROM.



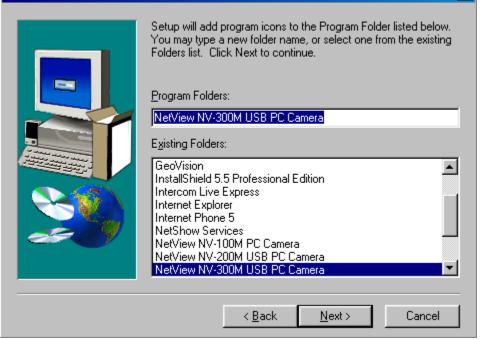
Step 4 Click Next, then start to install.

Welcome		×
	Welcome to the NetView NV-300M USB PC Camera Setup program. This program will install NetView NV-300M USB PC Camera on your computer.	
	It is strongly recommended that you exit all Windows programs before running this Setup program.	
	Click Cancel to quit Setup and then close any programs you have running. Click Next to continue with the Setup program.	
	WARNING: This program is protected by copyright law and international treaties.	
	Unauthorized reproduction or distribution of this program, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.	
	<u>N</u> ext > Cancel	

Step 5	(Optional) Click Browse button to change the destination or click Next to continue.
Choose Destinatio	n Location 🗵
	 Setup will install NetView NV-300M USB PC Camera in the following folder. To install to this folder, click Next. To install to a different folder, click Browse and select another folder. You can choose not to install NetView NV-300M USB PC Camera by clicking Cancel to exit Setup.
~	Destination Folder C:\\NetView NV-300M USB PC Camera B <u>r</u> owse
	< <u>B</u> ack <u>Next></u> Cancel

Step 6 Click Next to continue.

Select Program Folder



X



Setup Complete	
	Setup has finished copying files to your computer. Before you can use the program, you must restart Windows or your computer. • Yes, I want to restart my computer now. • No, I will restart my computer later. Remove any disks from their drives, and then click Finish to complete setup.
	< <u>B</u> ack Finish

Installing the TWAIN driver into your PC. Follow these steps to install the NetView USB PC camera TWAIN driver into your PC

Step 1 Connects USB PC camera to USB port of PC, then start to install.

Step 2 Select your light frequency, then click OK button.

Light Frequency Selection	×
Please Select Your Light Frequency	
My Light Frequency Is 60Hz	
C My Light Frequency Is 50Hz	
ОК	

Step 3 To begin installation, click Next button. Scanner and Camera Installation Wizard

This wizard will help you to install a digital camera, scanner or other still image device that Plug and Play may not have detected. To begin installation, click Next.
< Back Next > Cancel

Step 4 Select the NetView and NV-300M USB PC camera, then click "NEXT" button.

Scanner and Camera Installation Wizard

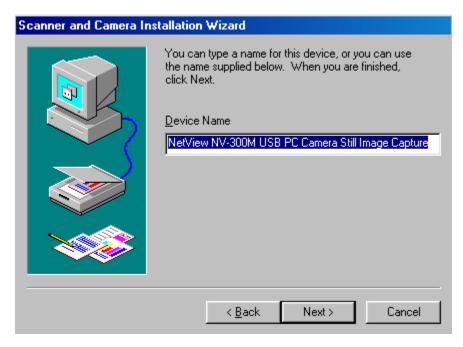


Select the manufacturer and model of your device. If your device is not on this list, and you have an install disk (or you have an updated driver for an existing model), push 'Have Disk...'.

<u>M</u> anufacturers: Kodak NetView NetView Inc.	Scanner and Camera Models NetView NV-300M USB PC Camera Still Image Captu
	Have Disk
	< <u>B</u> ack Next > Cancel

Step 5 Click Next to continue.	
Scanner and Camera Installation Wizard	
	You can type a name for this device, or you can use the name supplied below. When you are finished, click Next. Device Name NetView NV-300M USB PC Camera Still Image Capture
	< <u>B</u> ack Next > Cancel

Step 6 Click Next to continue.



Step 7 Press the Finish button to complete the installation. Scanner and Camera Installation Wizard

To complete the installation of your scanner or camera, click Finish. Click Back to modify any of the installation parameters.
< Back Finish Cancel

Step 8 Press Yes button to restart the computer, then the settings will take effect.

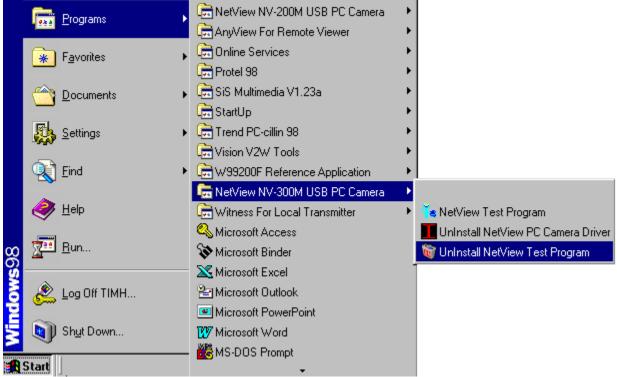


Uninstallation NetView Test Program

Remove AnyView software on your compute computer

This Chapter describes remove of AnyView software.

Step 1: Click Start, programs, then select NetView NV-300M USB PC camera and click Uninstall NetView Test Program.

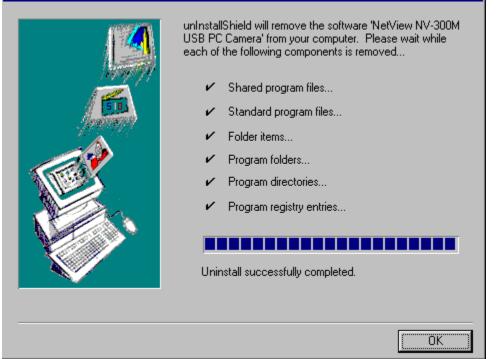


Step 2: Click Yes button to start remove of AnyView Software.

Confirm F	ile Deletion
?	Are you sure you want to completely remove 'NetView NV-300M USB PC Camera' and all of its components?
	Yes <u>N</u> o

Step 3: Click Ok button to Complete remove of NetView Test Program.

Remove Programs From Your Computer

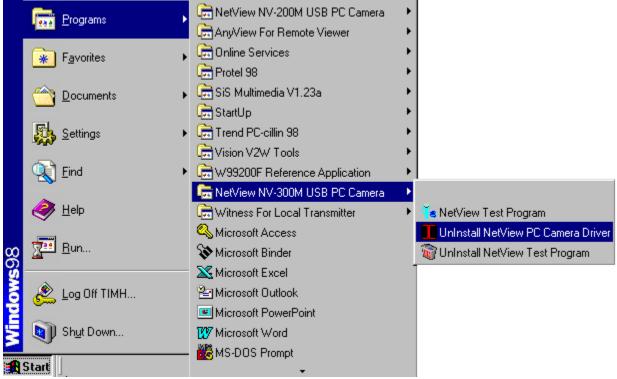


Uninstallation The NV-300M Driver

Remove the NV-300M Driver on your compute computer

This Chapter describes remove of AnyView software.

Step 1: Click Start, programs, then select NetView NV-300M USB PC camera and click Uninstall NetView pc camera deiver.



Step 2: Click Yes button to start remove of AnyView Software.



Step 3: Click Ok button to Complete remove of NetView Test Program.

Driver Uninstall 🛛 🕅	
٩	Drivers are Successfully Removed
	(OK)

Use the NetView Software

Once you have finished installing the software new groups and icons will be created for you. You may access them by clicking on the *start* button and then the *Programs* folder, **NetView NV-300M USB PC camera** Group and finally click on the **NetView Test Program** icon.

Scanner and Camera Installation Wizard		
	You can type a name for this device, or you can use the name supplied below. When you are finished, click Next. Device Name NetView NV-300M USB PC Camera Still Image Capture	
	< <u>B</u> ack Next > Cancel	

The description of NetView Tools Bar

Before you begin using the NetView test program, it is important that you learn how to use the **Tools Bar**. You may want to experiment with these settings later to optimize setting for your system. More information shows as below.

There are 11 headings on the Toolbar:



OFF: Close the **NetView** application

Minimize: Click this icon the NetVeiw will minimize the window.

2Online help: This menu provides important information about the application.

Playback Video: Execute the current recorded video file directly.

If you press the button, the screen will display name of camera for you to select a video file from the camera name list. Before you can play a recorded video, you need to select and open camera name file you want. Then you can click a file to select it and press Play button to play it. Or, just click twice at the targeted file. This file will be played from the input beginning time. The file will show camera channel, location and record time, it is a easy way to find out the video clip that you would like to playback. Before you choose the image file, you can easily preview it on the dialog box. It is so friendly designed.

Video: Click this ico then you can select the other video device to run on the NetView test program.

Video record: Active video capture.

Copy Image: This button freezes the video image as a photograph. That can be saved as a BMP file or copy it to the Windows clipboard.

Setup: The button is designed to change the **format** and **source** of video window. After pressing the button, the following change **format** icon and you will can change the resolution of display window. Select the that you would like to change, then just click the left button of Mouse. This display window will go to change the resolution from 160x120, 176x144, 320x240, 352x288 and 640x480 format. And you also can select **source** icon adjust the color parameter of camera that includes Brightness, Contrast, Hue, Saturation Sharpness Gamma, White Balance and Backlight.

Rest Frame rate: Enable or disable the function to test frame rate that video souce can be captured.

Original window: The button is designed to recover the display image. After pressing the button, the following original window size icon will show up for you to recover the size of display window. Select the video window that you would like to recover, then just quickly click the left button of Mouse. This display window will go to original video size of the window.

Sequence preview: Enable or disable the function to increase speed of preview.

Connecting the NetView USB PC Camera to your PC

Plug USB A type connector into your computer using the USB B type port. **Show as below:**

Installation Chart

