

Installation Instructions for Software

Camera Systems: 120es, Professional, Personal, PVC-100, PVC-100C

Software Applications: 120es Application Suite and VCS (Visual Communication Suite)

Operating System: Windows XP

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Important!

If you are re-installing a driver or software application, you must first remove your current driver and software application files completely. This action is important because, it will make sure that there will be no conflicts with old files and that driver and application connect properly.

When you are ready to install the software, it's also important that you install the driver first; to make sure that the application can find the driver during installation.

If you know that there is no Pixera camera software installed on this computer, you can proceed to Software Installation.

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1.0 Remove Driver and Software Application

Important!

Remember to **Back-Up** your Pixera Album's before removing all Pixera driver and application files! Locate your Albums (Default location is C:\Program Files\Pixera) and move them to a temporary location on a separate drive or media. After the new installation, just move them back to previous location and all links between the album's and images should be intact.

The Windows XP operating system allows for customization of the user interface. This could affect the described path to particular folders and settings described below.

Step 1. (Show hidden files & folders)

Press the <u>Start</u> button at the lower left corner on your desktop. Select <u>Control Panels</u>, and open the <u>Folder Options</u>. Inside Folder Options, select the View tab. Find the folder <u>Hidden files & folders</u> under Advanced Settings. Select Show hidden files & folders, and press Apply and OK.

Step 2. (Device Manager)

Press the <u>Start</u> button at the lower left corner on your desktop. Select <u>Control Panels</u> and open up the <u>System</u> folder. Inside System, select the <u>Hardware</u> tab. Select <u>Device Manager</u> and you will see a list with folders. Find and open the folder, <u>Imaging Devices</u>. Highlight all files inside the folder that start with the name Pixera and open <u>Action</u> in the top menu bar. Select <u>Uninstall</u>, or just press <u>Delete</u> on your keyboard.

Step 3. (Add/Remove Programs)

Press the <u>Start</u> button at the lower left corner on your desktop. Select <u>Control Panels</u> and double click <u>Add/Remove Programs</u>. In the list under <u>Currently installed programs</u>, find <u>Pixera Visual Communication Suite</u> or <u>Pixera Visual Communication Suite 2.6</u>. Highlight the files, select <u>Remove</u> and press <u>OK</u>. If prompted to answer whether to remove all shared files, answer <u>YES</u> to all.

Step 4. (Find)

Click the <u>Start</u> button at the lower left corner on your desktop. Select <u>Search</u> and <u>Files or Folders</u>. Make sure you are searching in the correct drive. If you have one (1) hard drive it is labeled C drive.

1. Fill in warp95 in the text box. Press Find Now to start the search.

Possible search results: "warp95.vxd", "warp95.inf" Highlight the files and select Delete in the File menu.

- 2. Fill in <u>120es</u> in the text box. Press <u>Find Now</u> to start the search. Possible search results: "120esPro.sys", "PIXERA 120 Application Suite", "120es25.isu" Highlight the files matching and select Delete in the File menu.
- 3. Fill in <u>pixdrv</u> in the text box. Press <u>Find Now</u> to start the search. Possible search results: "pixdrv" Highlight the files matching and select Delete in the File menu.

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4. Fill in <u>pixcam</u> in the text box. Press <u>Find Now</u> to start the search. Possible search results: "PIXCAM"

Highlight the files matching and select <u>Delete</u> in the <u>File</u> menu.

5. Fill in <u>pixera</u> in the text box. Press <u>Find Now</u> to start the search. Possible search results: "PIXERA Visual Communication Suite", "PIXERA 120es Application" Suite", "PIXERA Album", "PIXERA Motion", "PIXERA Studio", "PIXERA StudioPro", "PIXERA Viewfinder", "PIXERA ViewfinderPro", "PIXERA", "Pixera.drv", "Pixera" Highlight the files matching and select <u>Delete</u> in the <u>File</u> menu.

2.0 Software Installation

Please read our recommendations before you begin installing the driver and software application.

Recommendations

- 1. It is recommended to remove all 3rd party PCI or PCMCIA cards, such as Network Cards, Sound Cards, etc. to avoid conflicts except the Pixera Interface card while installing the new driver. After installation, just shut down the PC, insert the removed cards and restart the computer.
- 2. Desktop users: It is recommended to install the Pixera PCI card in slot 1 or the slot nearest to the CPU** on the motherboard to avoid communication problems with the card.
- 3. Notebook users: We recommend that you install the PCMCIA card in the top slot to avoid communication problems with the card. The LPT1 bottom slot does not work occasionally.
- 4. Make sure there is 100MB of free hard disk space for the complete installation.
- **A small fan mounted on top often recognizes the CPU.
- 5. It may be that on some manufacturers computers, the operating system will only take the driver when prompted to do so. In such case you would not insert the software CD first, but let the computer detect the hardware and when requested insert the software CD for driver installation.
- 6. Make sure your camera system is connected before the installation begins. Never connect or disconnect your Pixera camera system if your computer is turned on.

Installation Steps.

- 2.1 Driver Installation
- 2.2 Application Installation

2.1 Driver Installation (PCI & PCMCIA card)

Step 1.

Place the new driver file on your desktop where it's easy to find. Before you begin installing the software, shut down your computer and install the PCI or PCMCIA card including the camera.

Step 2.

Turn the computer on. The computer should detect the hardware and display a first window requesting whether you want to start the installation process. Click Next.

Step 3.

In the second window ensure that the radio button is indicating "Search for a suitable driver for my device (recommended)" is checked. Click <u>Next</u>.

Step 4

In the third window ensure that "Specify a location" is the only item checked. Click Next.

Step 5.

In the fourth window, press the <u>Browse</u> button. This will open a new window that will allow you to select the new driver. Find the folder with the new driver on your desktop. Highlight the folder and click <u>Open</u>, <u>OK</u> and <u>Next</u>.

Step 6.

The new window will ask whether you want to continue the installation. Click Yes.

Step 7.

Click Finish in the last window to complete the driver installation

2.2 Application Installation (PCI & PCMCIA card)

There are several ways to install new software on your computer. We have chosen to guide you through one way that should be easy.

Step 1.

Install the CD-Rom or floppy disk 1 into respective disk drive. Click on <u>Start</u> at the lower left corner on your desktop and select <u>My Computer</u>. Inside "My Computer", select the drive (CD-Rom drive or floppy drive) that keeps your installation files, by double clicking the icon.

Step 2.

Start the installation process by double clicking the <u>SETUP</u> file.



Step 3.

The installation process should begin automatically. Follow the installation procedure. If the setup program reports that it has found a file and asks if you want to overwrite it, click <u>No</u>.

When a panel asks if you want to enable Video for Windows, click <u>OK</u> to make the Pixera Video for Windows driver (Pixera.drv) the default video for Windows.

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