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VISIX Imaging Software
Version 2

Quick Start Guide



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FOREWORD

Air Techniques and its ALLPRO Imaging division have prepared this guide to provide brief instructions to install, configure, setup and use the VISIX Imaging Software provided with the digital imaging system (ScanX, Accent, Acclaim, Polaris or Spectra). References in this manual to Air Techniques include its division ALLPRO Imaging.

This document is arranged as follows:

- Computer Requirements - Provides the minimum computer system requirements necessary to operate the digital imaging system (ScanX, Accent, Acclaim, Polaris or Spectra) with the VISIX Imaging Software.
- VISIX Installation - Provides the necessary instructions for the proper installation of the VISIX Imaging Software.
- Configuring VISIX Admin - Provides instructions to configure the VISIX administration settings. This allows the user to personalize their VISIX application and specify operating preferences as desired.
- ScanX Configuration Options - Provides instructions to configure the a ScanX I/O or ScanX Duo with VISIX. This allows the user to have two computer workstations acquire images from a single ScanX.
- VISIX Operation - Provides brief instructions to use the VISIX Imaging Software with the ScanX, Accent, Acclaim, Polaris or Spectra digital imaging system.
- 1. 2. 3 Setup - Provides instructions on using the 1. 2. 3 Setup tool of the VISIX Imaging Software. This tool adjusts the amount of edge enhancement filters, smoothing and amount of brightness, contrast and gray shift (or gamma) for the best image quality possible.

Since this guide provides basic information meant to quickly get the user started using VISIX, it is recommended that the user refer to the VISIX documentation included on the supplied CD for detailed information.

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Computer System Requirements.

The Computer System (laptop or computer, monitor, etc.) and any related peripheral or other equipment, supplied by the user, or a third party, must comply with IEC 60601-1 and the resulting system must comply with IEC 60601-1 and/or IEC 60601-1-1 harmonized national standards when set-up within the immediate patient vicinity (ie. within 6 feet). Accessory equipment outside the patient vicinity must comply with IEC 60601-1 or IEC 60950-1 as allowed by IEC 60601-1-1.

The minimum computer system requirements necessary to operate the digital imaging system (ScanX, Accent, Acclaim, Polaris or Spectra) with the VISIX Imaging Software are listed below:

Important: The Bluetooth Accent Camera requires Windows® XP Professional with Service Pack 2.

Operating System:

Windows® 2000 Professional for an Intel 32-bit processor with Service Pack 4 and the KB 820759 update, or later; or

Windows® XP Professional for an Intel 32-bit processor with Service Pack 2 or later.

USB Port:
Must be USB 2 or later

RAM Memory:
1 GB minimum

Processor Speed:
Pentium 4, 2 GHz or faster

Hard Drive:
120 GB

Peripherals:
CD-RW Drive

SIS Driver Note.

There are known issues with the device drivers provided by SIS. If you have a SIS USB controller and experience problems operating the the digital imaging system (ScanX, Accent, Acclaim, Polaris or Spectra), it is recommended that you disable the SIS device drivers and use drivers provided by Microsoft. Microsoft and SIS are working to resolve these problems.

Display Setting Setup.

The color quality of the computer display must be set to True Color (32 bit) for proper operation using VISIX Imaging Software. Change the display settings in Windows® by performing the following:

1. Open the Control Panel window by pressing the ***Start*** button and selecting ***Settings*** and ***Control Panel***.
2. From the Control Panel window, open the Display Properties window by double-clicking the display Icon.
3. Click the ***Settings*** tab the Display Properties window and select True Color (32 bit) from the Color drop down list.
4. Set the Screen Area for 1024 by 768 pixels or higher.
5. Click ***Apply*** and ***OK*** and return to the Desktop.

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VISIX INSTALLATION

The installation of the VISIX Imaging Software is a multi-step process. To simplify the process, an installation script is provided on the VISIX CD that should start automatically when inserted into the the CD-ROM drive. If not, go to **My Computer,** open the CD-ROM drive letter (typically located at drive ***D:***) containing the VISIX CD and Run the ***setup.exe*** program.

Important: If in a network situation, install the **Database** on the designated server computer.

Make sure that all network connections or mapped drives to the server are set with **full** read and write access to the Data folder and its contents.

Database Installation.

This starts the installation script that provides the steps necessary to install VISIX. When given the option on whether to install the **Database** or **Workstation**, choose to install the **Database** first.

Important: The VISIX **Workstation** portion must be installed separately on each workstation computer on a network.

Workstation Installation.

After finishing the **Database** installation, run the CD again and choose to install the **Workstation** this time. If installing VISIX across a network, take the VISIX CD to each workstation computer and install **only** the workstation portion.

Important: It is strongly recommended that the VISIX data folder be backed-up daily.

Database Connection.

During the **Workstation** install, the installation script will ask to connect to the database. So prior to installing the workstation component, make sure that all network connections or mapped drives to the server are set with full read and write access to the Data folder and its contents.

VISIX Activation.

Once the **Workstation** installation is completed on all computers, a one-time activation code must be obtained for the VISIX software. There is a 10-day grace period to activate the VISIX software. If this code is not obtain within 10 days, the user will be locked out of the VISIX Application.

Activation is done in a two-step procedure. First a reference code is given when double-clicking the VISIX icon on your desktop. This reference code is needed by the VISIX staff to generate an activation code.

Second, obtain your activation code by calling the VISIX Technical Support at 1-866-90-VISIX or by visiting www.visixsoftware.com. Mention you are activating VISIX and have the following available to complete activation:

1. Doctor's name
2. VISIX reference code(s)
3. VISIX part number
4. VISIX serial number

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Configuration of VISIX administration settings allows the user to personalize their VISIX copy and specify operating preferences. Configure VISIX as follows:

1. Go to the **Start** button and select ***Programs***.
2. Select the ***VISIX Imaging*** program option and click on **VISIX Administration**.
3. Observe that the The ***VISIX Imaging - Login Provider*** window opens as shown below.

The ***VISIX Imaging - Login Provider*** window starts allowing the selection of a provider.

Make sure that ***System Admin*** is selected in the **Provider** field and click the **OK** button to open the ***VISIX Administration Main*** window.



VISIX Administration Main Window

This window allows the editing of VISIX configuration categories:

1. Image File Formats
2. Practice Information
3. Provider Information
4. Program Configuration
5. Module Configuration
6. ScanX Configuration

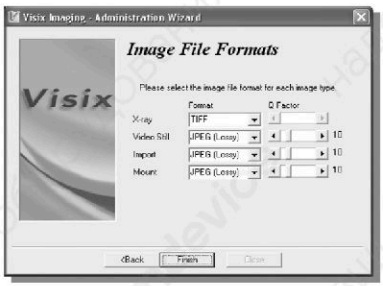
Select a radio button to edit the configuration category desired.



Image File Formats Window

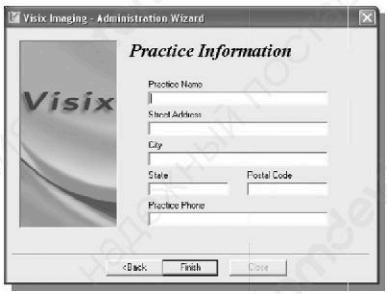
This selection opens a window to allow the setup of the **save** file format for each type of image that can be acquired in VISIX.

The default settings are shown in the screen to the right. If using JPEG (lossy) setting, the compression factor applied to the image can also be specified.



Practice Information Window

This selection opens a window to allow the input of your professional practice information including the practice name, address and phone number if applicable and/or desired.



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CONFIGURING VISIX ADMIN

Provider Information Window

This selection opens a window to allow the addition and editing of provider information for the practice as necessary. A Provider is any individual you wish to have access to VISIX.

Each new provider must select a user name. There is also the option to allow each provider Administrative rights by checking the ***Is Admin*** box.



Program Configuration Window

This selection opens a window where you will find the location of your database (Connect String) and images (Images folder) folder in Program Configuration.

You also have the opportunity to specify an Archive directory. This must be entered as a UNC path (i.e. //server name/share name)



The ***Run in demonstration mode*** check box, when checked, will run both ScanX and Accent in demo mode with sample images. Un-checking this box returns VISIX to powering the hardware in Live mode.

Module Configuration Window

If purchased, you can activate support for another Direct show compatible video device here. Obtain a one time activation code by calling 1-866-90-VISIX and providing the module serial number.

If you are interested in purchasing this module, please contact your dealer.



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Important: The ScanX Configuration window is only necessary for use with either a ScanX I/O or ScanX Duo image scanner manufactured by Air Techniques, Inc.

ScanX Configuration Window

This selection opens a window that allows setting up a ScanX I/O or ScanX Duo with VISIX. There are 2 modes available:

1. Direct Connect Mode
2. Client/Server Mode

Refer to the configuration options below to determine which mode is best for your office setup.



SCANX CONFIGURATION OPTIONS

Direct Connect Mode

The Direct Connect Mode is the default setup for VISIX as shown above with the Direct Connect Mode Radio Button selected. The Direct Connect Mode option allows only the ScanX connected directly to a single computer to acquire images.

- ❑ Direct Connect requires only one computer.
- ❑ The computer is normally located in a centralized location such as a hallway and not located in an operatory.
- ❑ The ScanX must be physically connected to the computer via USB.
- ❑ This computer only needs the VISIX workstation software running.
- ❑ All ScanX tracks are operated via the installed computer.

If you plan to position your ScanX in a hallway or room connected to a dedicated computer that all x-ray technicians will access via a computer network, then Direct Connect Mode is the best option for that office setup.

The Direct Connect mode enables VISIX to receive images from all ScanX tracks at the dedicated computer connected to ScanX via USB. Once the images are saved at this computer they will be accessible from all network computers running the VISIX software.

Change to the Direct Connect Mode from the Client/Server Mode by selecting the Direct Connect Mode Radio Button and pressing the Next button. Save the new configuration. This ends the configuration setup and the computer must be rebooted in order for the changes to take effect.

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Client/Server Mode

The Client/Server Mode uses Intelligent Track Control to enable up to two computer workstations to acquire images from one ScanX. Intelligent Track Control allows for half of the available tracks to be assigned to one operatory and the other half to a second operatory. This enables a single ScanX I/O or ScanX Duo to be shared between two operatories.

- ITC requires at least two computers connected together by a network.
- One of the computers must run a piece of VISIX software known as the ScanX Controller (Server). The ScanX device must be physically connected to this computer
- Both computers must run VISIX workstation (Client) software.

Note: For most installations operating in Client/Server mode, the ScanX Controller must be installed on the computer directly connected via USB to the ScanX.

The second computer with access to the ScanX will only have the Client software installed on it.

If you plan to position your ScanX in a pass-through between operatories or in location that can be easily accessed by technicians from two different operatories, then the Client/Server mode is an option for you.

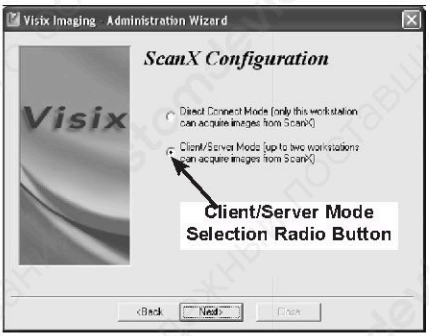
There are two main approaches when operating in Client/Server mode:

1. There are total of two computers.
2. One computer is the "Server" running ScanX Controller software, and both computers run the "Client" software.
   a. The "Server" must be the computer that is directly connected via USB to the ScanX machine. The ScanX Controller will be installed on this computer.
   b. The "Client" is one of two computers that can receive the images from the ScanX Controller.

Client/Server Mode Selection

The Client/Server Mode is selected from the ScanX Configuration Window shown to the right. This is accomplished by selecting the Client/Server Mode Radio Button and pressing the Next button. A new window as shown on the top of page 9.

ScanX Configuration must be done on at least 2 computers when operating in Client/Server Mode.



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Important: Separate ScanX Configurations must be run on each computer used to receive images from ScanX.
Reboot all computers in order for the configuration changes to take effect.

Client/Server Mode Window

The Client/Server Mode Window (shown to the right) provides 3 separate configuration options.

Read all three descriptions first and use the one that applies to the office setup.

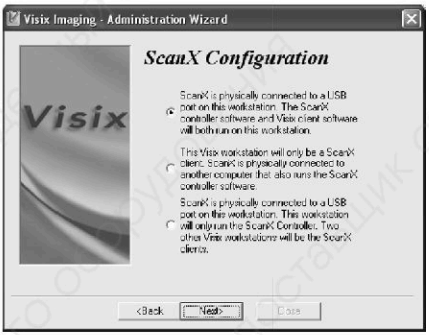
Controller and Client Software

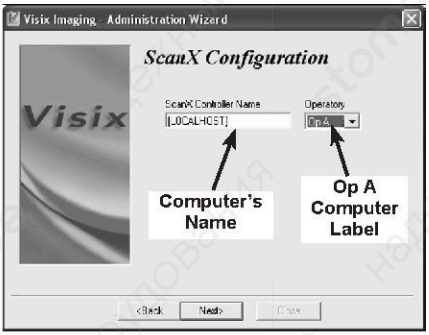
This option activates both the ScanX Controller and the ScanX Client software on the subject computer that is physically connected via USB to the ScanX.

Choose the first option (top radio button) and press the Next button to run this ScanX Configuration on the subject computer.

As shown to the right, a new window opens showing that VISIX has input your computer's name as the ScanX Controller Name. By default this computer will be labeled Op A and will communicate via ports 8194 and 8195.

Press the Next button and save the changes to ScanX Configuration. Reboot the computer once completed.





Note: Editing of the ScanX Controller name or port numbers can be done in the ScanX Controller configuration and/or the Network tab in the VISIX Client.

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SCANX CONFIGURATION OPTIONS

Client Software Only

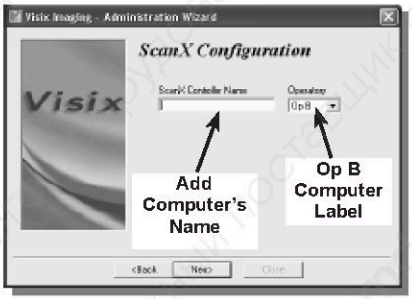
This option activates **only** the ScanX Client software on the subject computer that is **not** physically connected to to the ScanX but will receive images.

Choose the second option (middle radio button) from Client/Server Mode Window and press the Next button to run this ScanX Configuration on the subject computer.

Note: Editing of the ScanX Controller name or port numbers can be done in the ScanX Controller configuration and/or the Network tab in the VISIX Client.

Observe that a new window opens (shown right) with a blank field seeking the computer name. Enter the computer name from the first option configuration of the computer that is directly connected via USB to the ScanX as the ScanX Controller Name.

By default this computer will be labeled Op B and communicate via ports 8196 and 8197.



Press the Next button and save the changes to ScanX Configuration. Reboot the computer once completed.

Important: Choosing the third option requires you to run ScanX Configurations on **3 total** computers. This configuration is for a 3 computer network and is rarely used.

Controller Software Only

Choose the third option if your office setup uses a 3 computer network where the computer that is directly connected to the ScanX acts as the network server and the two other computers will receive images from the ScanX.

This option activates **only** the ScanX Controller software on the subject computer that is physically connected via USB to the ScanX and acts as the network server.

Choose the third option (bottom radio button) from Client/Server Mode Window and press the Next button to run this ScanX Configuration on the subject computer. Save the changes to ScanX Configuration. Reboot the computer once completed.

The two other computers of the network must be configured to receive the images from ScanX, using the second option (Client Software Only) described above. The ScanX Controller name given during the option three configuration must be entered on both computers configured under the second option.

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Open VISIX.

Launch VISIX simply by double clicking the VISIX icon on the desktop.

or via the ***Start*** button as follows:

1. Click on the ***Start*** button and select ***All Programs.***
2. Select the ***VISIX Imaging*** program option.
3. Then select the VISIX icon.

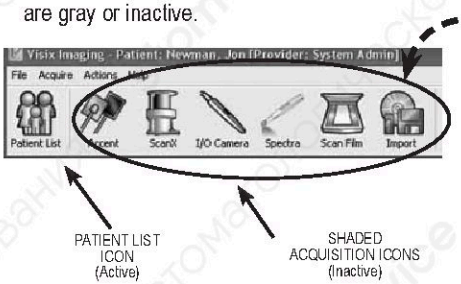
Upon startup, the first VISIX window that opens is the Login Provider Window shown below.

If the name that displays is the correct provider, click on the ***OK*** button to Login to VISIX. Otherwise, click on the Provider down arrow to display a drop down box of other active providers. Select the correct provider and click the ***OK*** button to Login.



Main VISIX Window.

The Main VISIX window opens upon the correct provider Login as shown below. Note that the Patient List Icon is brightly colored denoting that it is active while the next six acquisition icons are gray or inactive.





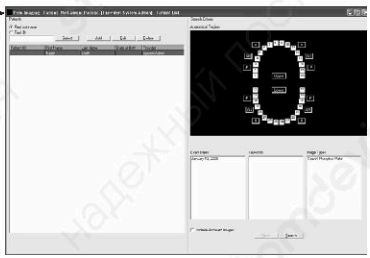
Patients Window.

In order to acquire images, the **Patients Window**, shown below, must be opened to define or select a patient. VISIX initially opens **without** a patient selected. Notice that the Main VISIX window title bar displays the message ***Patient: No Current Patient, [Provider: System Admin]***.

Important: Always check the title bar to make sure the correct patient is selected **before** starting any activity in VISIX.

The **Patients Window** is divided in two sections:

1. The left side is the patient's area where a patient is selected or information is added, deleted, edited.
2. The right side provides a Search Criteria area used to locate specific images previously acquired for the selected patient.



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VISIX OPERATION

Adding a New Patient.

Add a patient by clicking the ***Add*** button on the top left side of the **Patients Window**. Observe that the **Add New Patient Window**, shown on the right, opens containing the patient information form.

Enter the patient's information in the form as desired and click the ***OK*** button to to save the patient record.

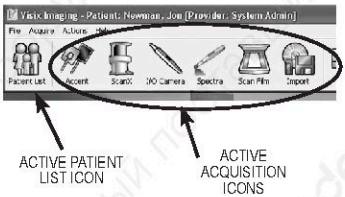
Once saved, the patient record will appear on the **Patients Window** in alphabetical order by last name.



Acquiring Images.

Refer to page 7 above if needed and open VISIX and Login.

Select a patient by clicking the **Patient List** icon and double-clicking the patient's name from the list on left side of the **Patients Window**.



Observe that the Main VISIX window opens with active Acquisition Icons.

Important: Make sure that after a patient is selected the patient's name appears in the title bar of the Main VISIX window.

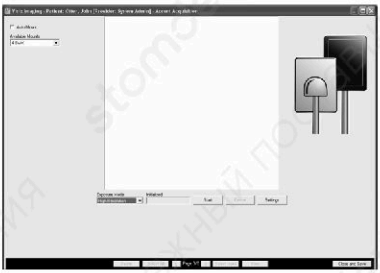
After selecting a patient, images can be acquired by VISIX through the Acquisition icons located on the Main VISIX window tool bar. The input methods consist of X-rays (Accent and ScanX), Video (Acclaim, Polaris or Spectra), images from x-ray film (Scanner) and imported images from other media.

Acquire an image by left clicking on the Acquisition Icon corresponding to the desired image input as follows.

Acquiring Images with the Accent Sensor



Selecting the Accent icon opens the Accent acquisition window. If the device is installed per manufacturer instructions, the initialized bar flashes and then turns solid green. This indicates that the sensor has been initialized and is ready to acquire images.



Click the **Start** button to open the sub acquisition window of the accent sensor. VISIX automatically captures X-ray images from the sensor.

Select the **Settings** and **1. 2. 3 Setup** buttons to check and adjust the current settings as necessary. If the **Cancel** button is clicked during acquisition, the process is aborted.

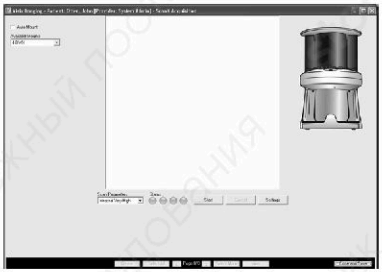
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Acquiring Images with the ScanX



Selecting the ScanX icon opens the ScanX acquisition window. If the device is installed per manufacturer instructions, the status bar is a solid green. This shows that the scanner has been initialized and is ready to acquire images.



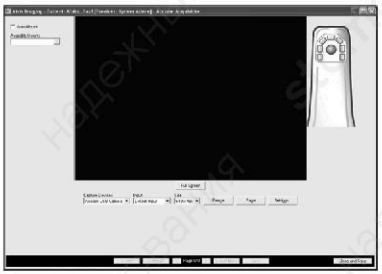
Select an appropriate scan setting from the Scan Setting list in the lower left hand corner. Intraoral Standard, Pan Standard, or Ceph Standard is suggested. Select the **Settings** and **1. 2. 3 Setup** buttons to check and adjust the current settings as needed.

Load the phosphor plate or plates into the ScanX in accordance with the manufacturer's directions. VISIX automatically captures the image from the ScanX. If the **Cancel** button is clicked during the process, the scan is aborted.

Acquiring Images with the Intraoral Camera



Selecting the I/O Camera icon opens the intraoral camera acquisition window if the device (Acclaim or Polaris camera) is installed per manufacturer instructions.



Observe that the live feed video input is displayed in the Preview Image box. If the video is not displayed check the following:

1. Make sure that the Intraoral USB Camera is selected on the **Capture Devices** drop down box.
2. Make sure that the **Input** drop down box should read ***Default Input*** indicating that the Intraoral camera drivers have been loaded successfully.
3. Set the image resolution by clicking the down arrow of the **Size** drop down box and selecting 640 by 480 dpi (recommended).

Freeze/Live Button

Click **Freeze** of the **Freeze/Live** button to freeze the video display to show a still frame image on the Preview Image box. Notice that clicking **Freeze**, changes the button's name to **Live**. Clicking the **Live** of the **Freeze/Live** button again brings the live feed back to the Preview Image box.

Saving an Image

After clicking **Freeze**, while a still frame image is in the Preview Image box, the **Save** button is enabled. Click the **Save** button to capture the existing still frame image. A thumbnail will appear at the bottom of the screen. The main image will return to live feed.

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VISIX OPERATION

Acquiring Images with the Spectra



Selecting the Spectra icon opens the Spectra acquisition window. If the device is installed per manufacturer instructions, a live video input feed is displayed in the Current Image box.

View Mode

Click on the down arrow of the view drop down box and select Analysis or Detection. This determines which view will display in the Current Image box on the window shown below.

Freeze/Live Button

Click on the **Freeze** button to cause the current image from the Spectra to freeze a still frame image in the Current Image box. Notice that clicking **Freeze**, changes the button's name to **Live**. Clicking the **Live** of the **Freeze/Live** button again brings the live feed back to the Current Image box.



Capture an Image

After clicking **Freeze**, while a still frame image is in the Current Image box, the **Save** button is enabled. Click the **Save** button to capture the existing still frame image. A thumbnail will appear at the bottom of the screen. One image is shown in Analysis mode and one is shown in Detection mode then main image returns to live video feed.

Saving an Image into VISIX

Click the **Close and Save** button to save the thumbnail images to bring them into VISIX.



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Acquiring Images with a Flatbed Scanner



Selecting the Scan Film icon opens the Scan Film acquisition window shown below. If the device is installed per manufacturer instructions, the status bar is a solid green. This shows that the scanner has been initialized and is ready to acquire images from x-ray film.

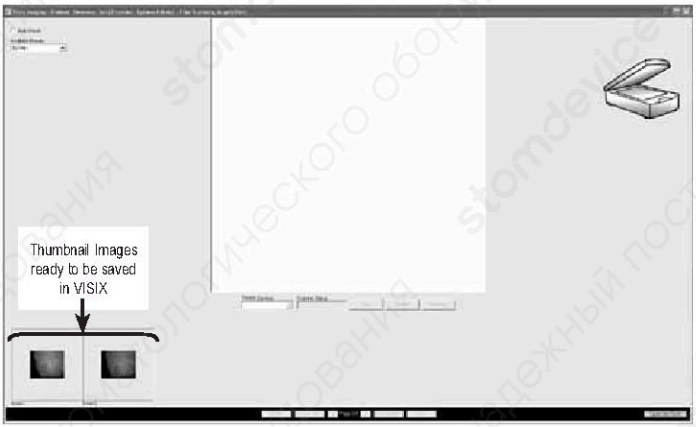
Scanning X-Ray Film

Load the developed x-ray film into the scanner in accordance with the manufacturer's directions. Click on the **Start** button to captures the images from the scanner. Each scanned image will appear as a thumbnail at the bottom of the screen. If the **Cancel** button is clicked during the process, the scan is aborted and images will be discarded.



Saving Scanned Images into VISIX

Click the **Close and Save** button to save the thumbnail images to bring them into VISIX.



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Imported Images from Other Media



Selecting the Import icon opens the Import acquisition window.



Click on the drop down box arrow to display the list of available disk drives the computer can access.

If this computer is on a network and has network drives mapped, the network drives will also display.

Note: The computer views many digital cameras as removable hard drives.

Select the drive where the imported images can be found. After the drive is selected, a list of the folders (also called Directories) on that drive will display.

Select the folder where the imported images can be found. Any images in the selected folder (directory) on the selected drive will display in the **Current Image** box on the Acquire window.

To import an image, the image must be selected then imported, then selected and saved.

Note: A selected image will have a green box around it.

Selecting and Importing Images

1. Select an image or images as follows:.
   a. Select one image by left clicking on it.
   b. Select multiple images by left clicking on the rest of the desired images.
   c. Select all of the images by clicking on the **Select All** button at the bottom of the window.
2. Import the selected image or images by clicking on the **Import** button at the bottom of the Current Image box.

Saving Images

Once an image has been selected and imported it will move to the area under the **Available Directories** box as a thumbnail image. The image still needs to be selected and saved into VISIX by clicking the **Save and Close** button at the bottom of the window. All images will be automatically saved.

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1. 2. 3 Setup is a tool that adjusts the amount of edge enhancement, smoothing, contrast and gray shift (or gamma) for the best image quality possible when using the Accent sensor or ScanX unit. The 1. 2. 3 Setup tool is accessed from the **Settings** button on the Accent or ScanX Acquisition window. One image must be processed before using the 1. 2. 3 Setup tool. Changes made in 1. 2. 3. Setup under the Intra-oral tab will only be applied to future Intra-oral images. Click the **1. 2. 3. Setup** button to start the process.

Step 1.

Step 1 allows the user to set the amount of edge enhancement filtering that is applied to all future images. Edge enhancement filters increase the sharpness of the edges and structure of the teeth. There are four setting selections; None, Low, Med and High. While selecting different levels of edge enhancement, observe the result on the last processed image to better determine which setting gives the best image quality. The selected enhancements will affect all future images.

The ***Advanced*** button should only be accessed by trained service personnel! Changing its values may adversely affect image quality. Clicking the ***Back*** button will exit out of the 1. 2. 3. Setup tool without saving any of the changes made. Click the ***Next*** button to precede to Step 2. Observe that the Step 2 window opens.

Step 2.

Step 2 allows the user to set the amount of smoothing that is applied to all future images, and ranges from None to High. Smoothing filters attempt to remove any extra "noise" or graininess from the image caused by the edge sharpening applied.

While selecting different levels of smoothing, observe the result on the last processed image to better determine which setting gives the best image quality.

The Advanced button should only be accessed by trained service personnel! Changing its values may adversely affect image quality. Clicking the ***Back*** button will return you to Step 1, Edge Enhancement and undo any selected smoothing setting. Click the ***Next*** button and observe that the Step 3 window opens.

Step 3.

Step 3 allows the user to set the amount of brightness, contrast and gray shift (or gamma) that is applied to all future images.

The default values can be set by clicking the Center Controls button below the sliders. As the different levels of brightness, contrast or gray shift are adjusted, you will see live feedback on the last processed image to determine which setting gives the best image quality.

Clicking the ***Back*** button will return you to the Step 2 window, Smoothing. will undo any selected brightness, contrast or gray shift settings .

Click the ***Finish*** button to end the 1. 2. 3...Setup tool. You will see a summary of your new settings that will be applied to every image processed.

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Corporate Headquarters
1295 Walt Whitman Road | Melville, New York 11747- 3062
Phone: 800-247-8324 | Fax: 888-247-8481

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