



www.isys-group.com

# iTerra IJ875 User Guide



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Thank you for selecting the iTerra IJ875. iSys will make every effort to assist you with operation of your new printer. It is our sincere desire that your ownership experience meets your highest expectations.

This user guide is provided to help you easily install and operate your new printer. It contains important information on the features and functions of the iTerra IJ875.

## Need Help?

If you require additional assistance or information, please contact the iSys Technical Support team at:

**iSys - The Imaging Systems Group Inc.**

911 28th Street N.E.  
Calgary, AB T2A 7X1  
Canada

**Toll Free in North America:** 1-800-415-4797

**Phone:** (403) 204-5200

**Fax:** (403) 204-1971

**E-mail:** support@isys-group.com

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**WARNING:** A WARNING indicates the potential for personal injury.

**CAUTION:** A CAUTION indicates the potential for damage to the IJ875.

**NOTE:** A NOTE indicates special attention is required.



**This symbol indicates an area of possible concern due to static discharge into the circuitry. When you see this symbol in the manual, please observe proper precautions to minimize damage to circuitry.**

## Ordering Consumable Supplies

Using non-Qualified iTerra IJ875 media and consumables will void the printer's warranty.

- Reach iSys toll-free by phone at 1-866-415-4797 within North America, or 1-403-204-5200 globally.
- Reach iSys media by fax at 1-403-204-1971
- Order online at the iSys Media Shop [www.isys-media.com](http://www.isys-media.com)
- All prices in are in US dollars.
- Credit Cards are accepted.
- Sales tax as well as shipping and handling charges are added where applicable.
- An iSys purchase order can be used to order products directly if the order value is over \$500, excluding freight and taxes and if you have been approved for credit. Please contact iSys for a purchase order form.

### **Paper**

<b>Media</b>	<b>iSys Part Number</b>
Coated Fanfold Paper	IJ-SCFF1000
Non-Coated Fanfold Paper	IJ-NCFF1000

### **Ink Cartridges**

<b>Color</b>	<b>iSys Part Number</b>
Black	IJ875-BK
Cyan	IJ875-CY
Magenta	IJ875-MG
Yellow	IJ875-YW

### **Printheads**

<b>Color</b>	<b>iSys Part Number</b>
Black and Yellow	IJ875-PHBY
Cyan and Magenta	IJ875-PHCM

# Unpacking and Installation

## Unpacking the Printer

STEP 1



Open the box and remove the accessories box from the top of the IJ875 box.  
**\*Note** – A small box containing accessories will lay on the top of the Styrofoam that contains the IJ875.

STEP 2



Remove the top piece of Styrofoam from the top of the IJ875.

STEP 3



Remove the piece of protective plastic wrapping from the top of the IJ875

STEP 4



Using two people, gently remove the IJ875 from the box.

STEP 5



Place the IJ875 on a table. (Store the box and printer packaging in case future shipping is required)

## Assembling the Input & Output Baskets

### STEP 1



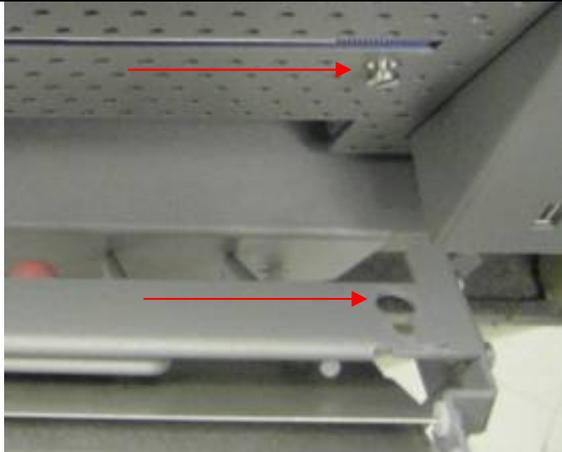
Place the plate under the printer; the holes must align with the back legs of the printer. \*Note: the plate must be parallel with the edge of the surface.

### STEP 2



Locate the front output basket screws.

### STEP 3



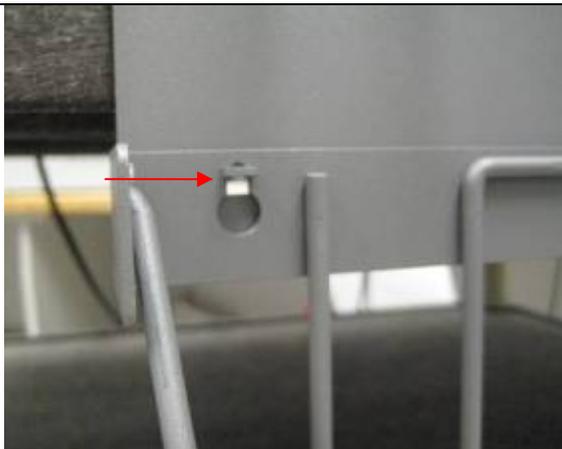
Align the holes on the output basket with the screws.

### STEP 4



The output basket should be attached to the front of the printer as shown in the image above.

### STEP 5



Align the input basket holes to the hooks on the plate.

### STEP 6



The input basket should be attached to the front of the plate as shown in the image above.

## Installing the Toner Cartridges

STEP 1



Push the black latch down to open the toner door.

STEP 2



Match the color of the cartridge to the slot in the printer. Insert the cartridge until it clicks into place. As the ink cartridges are inserted, the front panel will display the ink levels.

## Installing the Printheads

STEP 1



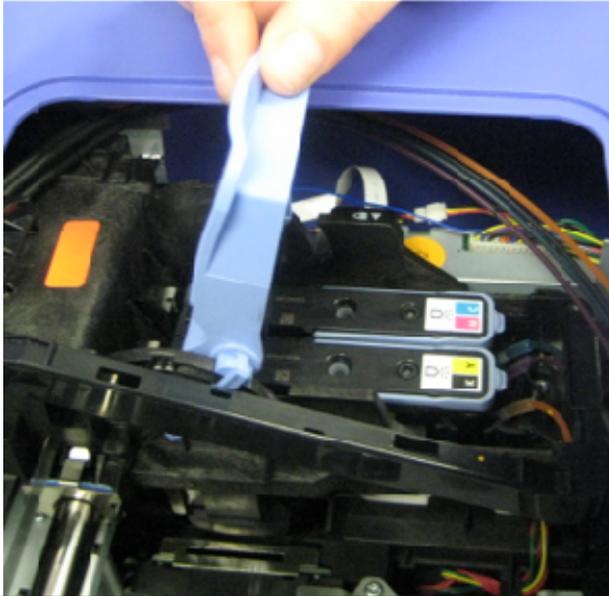
Push the black latch down to open the hinged printhead cover located at the top of the printer.

STEP 2



Lift the blue cover and press the printheads firmly into their appropriate slots so they click into place, returning the blue printhead handle to its lower position.

STEP 3



Once all of the printheads are in place, return the blue printhead cover to its original position ensuring that the hook and the latch engage. You may now power on the printer.

**Loading Paper**

STEP 1



Start on a face up, non I-mark sheet of paper, press the form feed button and feed the end of the paper into the printer until the printer automatically takes the paper.

STEP 2

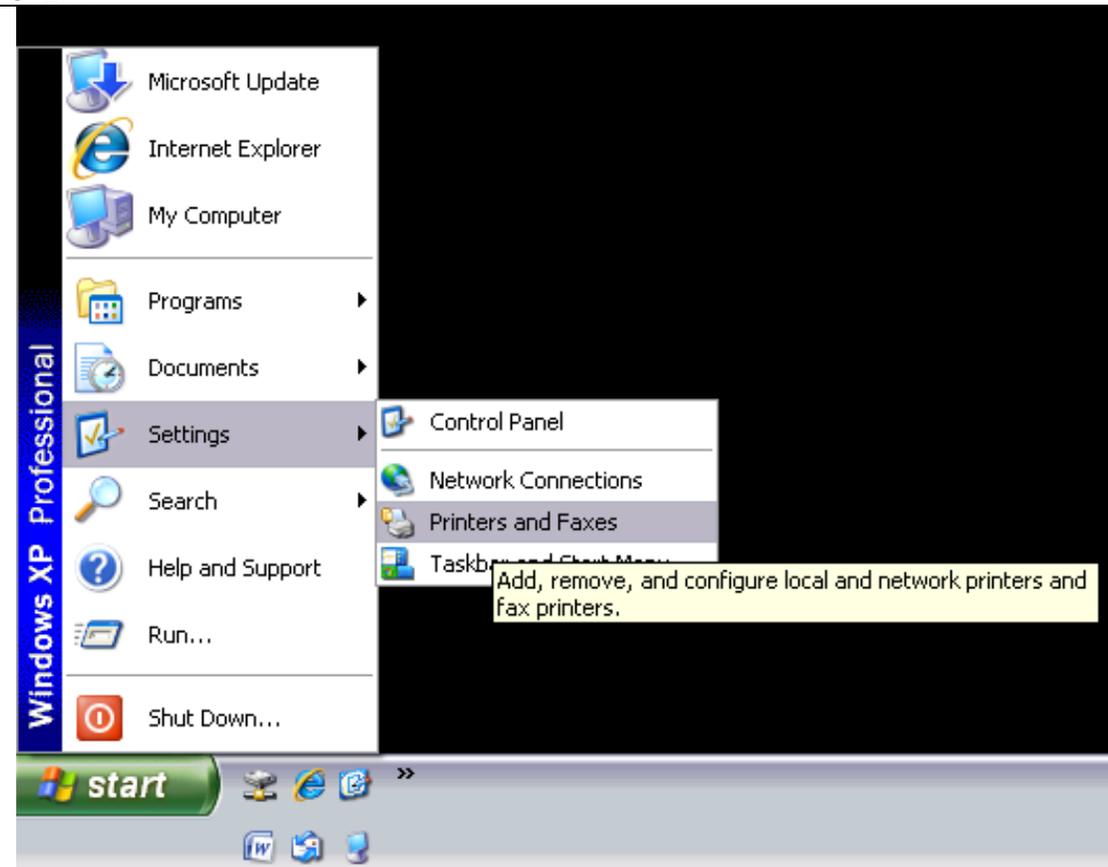


Place the bundle of fanfold paper into the input basket.

# IP Configuration and Driver Installation

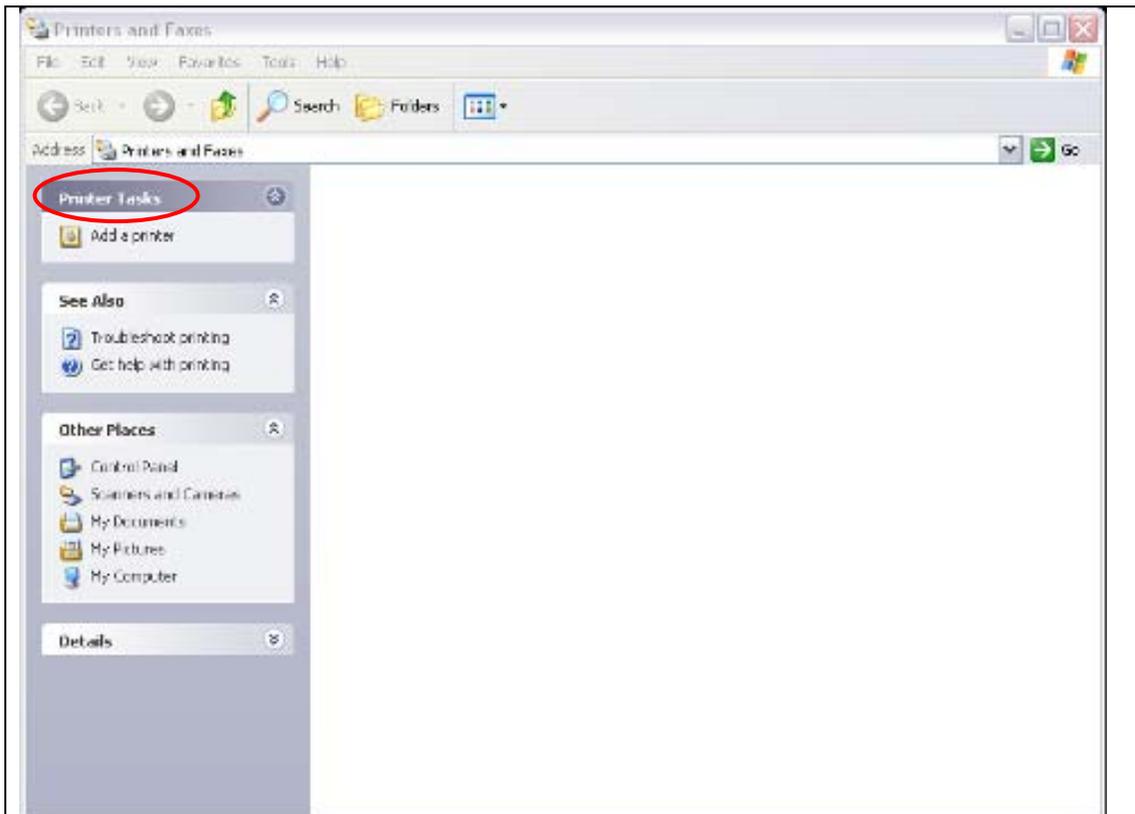
## Windows XP Add Printer Wizard and Driver Installation

STEP 1



Go to Windows **Start** > **Settings** > **Printers and Faxes**

STEP 2



Select **Add a Printer** on the left hand side of the window ► Press **Next**

### STEP 3



Welcome to the Add Printer Wizard ► Press **Next**

### STEP 4

**Add Printer Wizard**

**Local or Network Printer**  
The wizard needs to know which type of printer to set up.

Select the option that describes the printer you want to use:

- Local printer attached to this computer
  - Automatically detect and install my Plug and Play printer
- A network printer, or a printer attached to another computer

 To set up a network printer that is not attached to a print server, use the "Local printer" option.

< Back   **Next >**   Cancel

Select **Local printer attached to this computer** > Press **Next**

STEP 5

**Add Printer Wizard**

**Select a Printer Port**  
Computers communicate with printers through ports.

Select the port you want your printer to use. If the port is not listed, you can create a new port.

Use the following port: LPT1: (Recommended Printer Port)

Note: Most computers use the LPT1: port to communicate with a local printer. The connector for this port should look something like this:

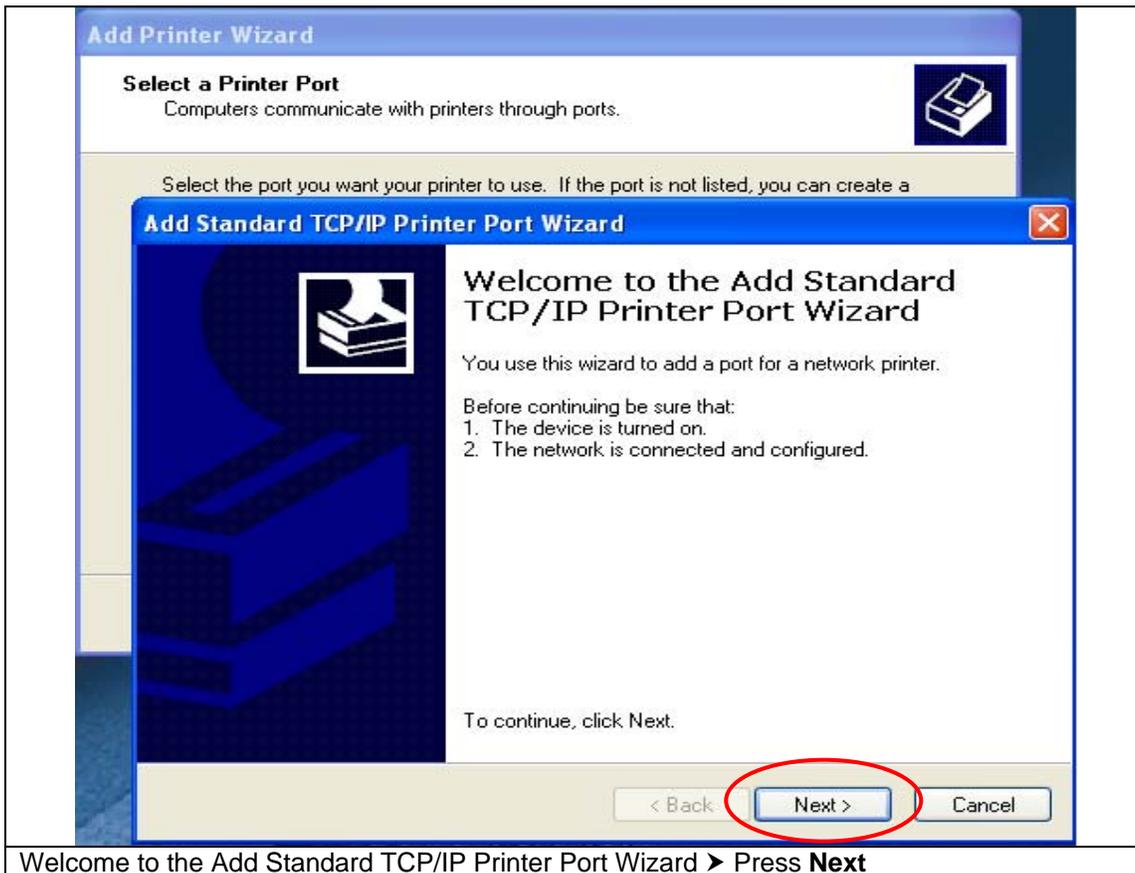


Create a new port:  
Type of port: Standard TCP/IP Port

< Back   **Next >**   Cancel

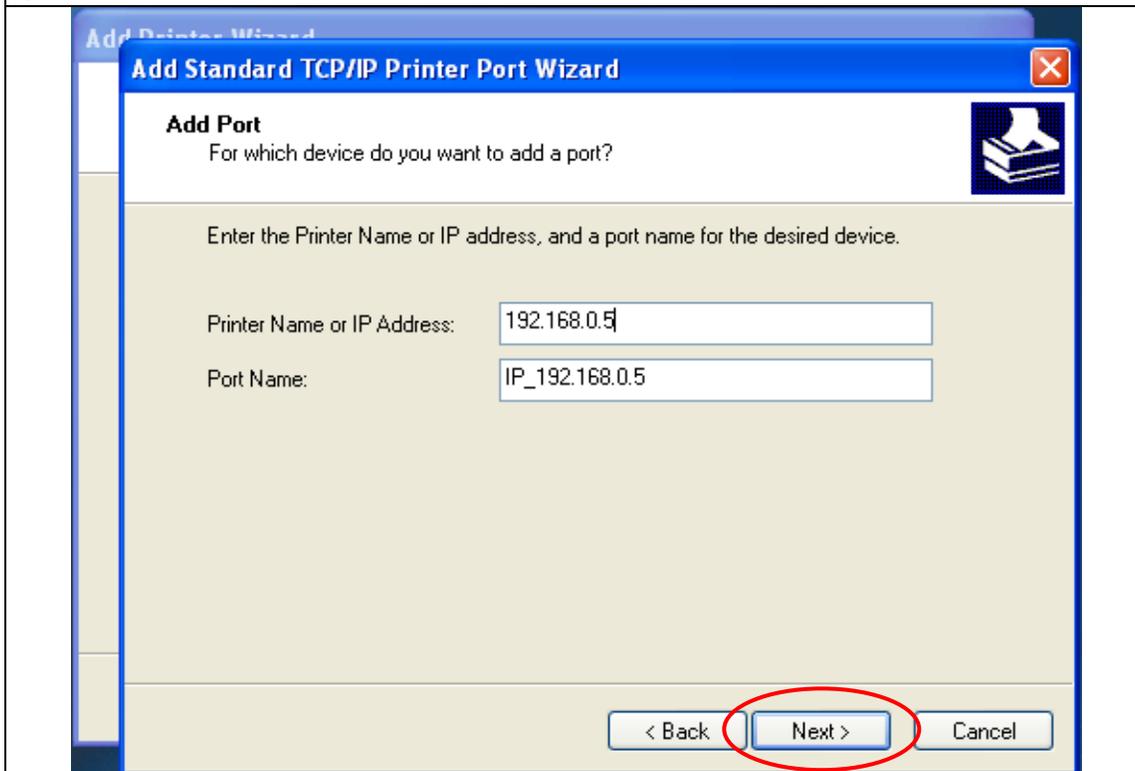
Select **Create a new port: Type of port** > **Standard TCP/IP Port** > Press **Next**

STEP 6



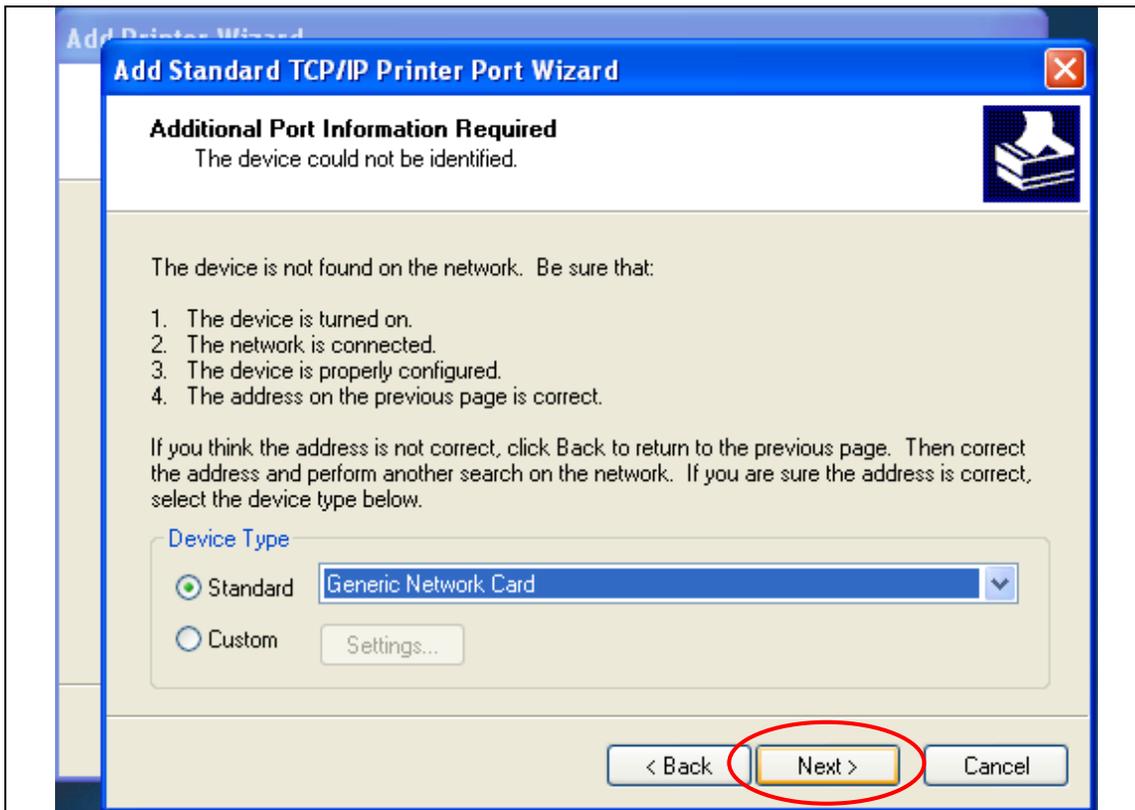
Welcome to the Add Standard TCP/IP Printer Port Wizard ► Press **Next**

STEP 7



Enter your IP into the box ► Press **Next**

STEP 8



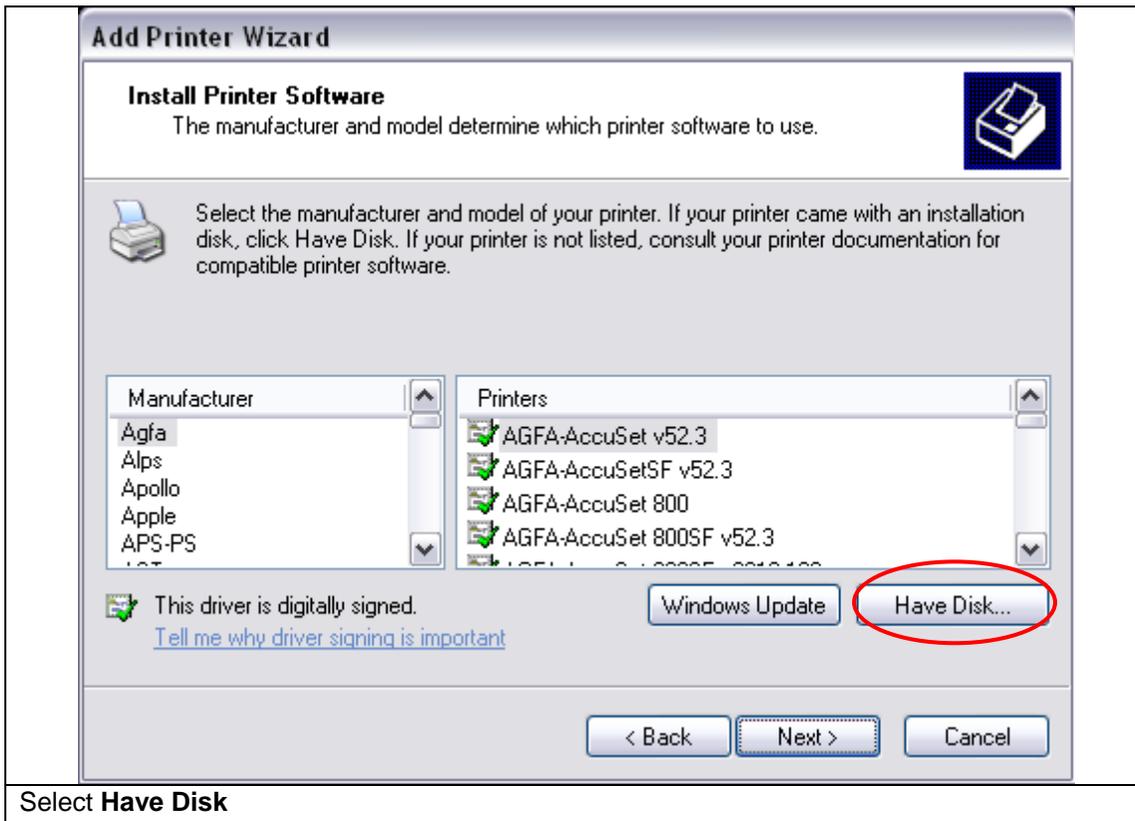
Under **Device Type** > Select **Standard** > **Generic Network Card** > Press **Next**

#### STEP 9

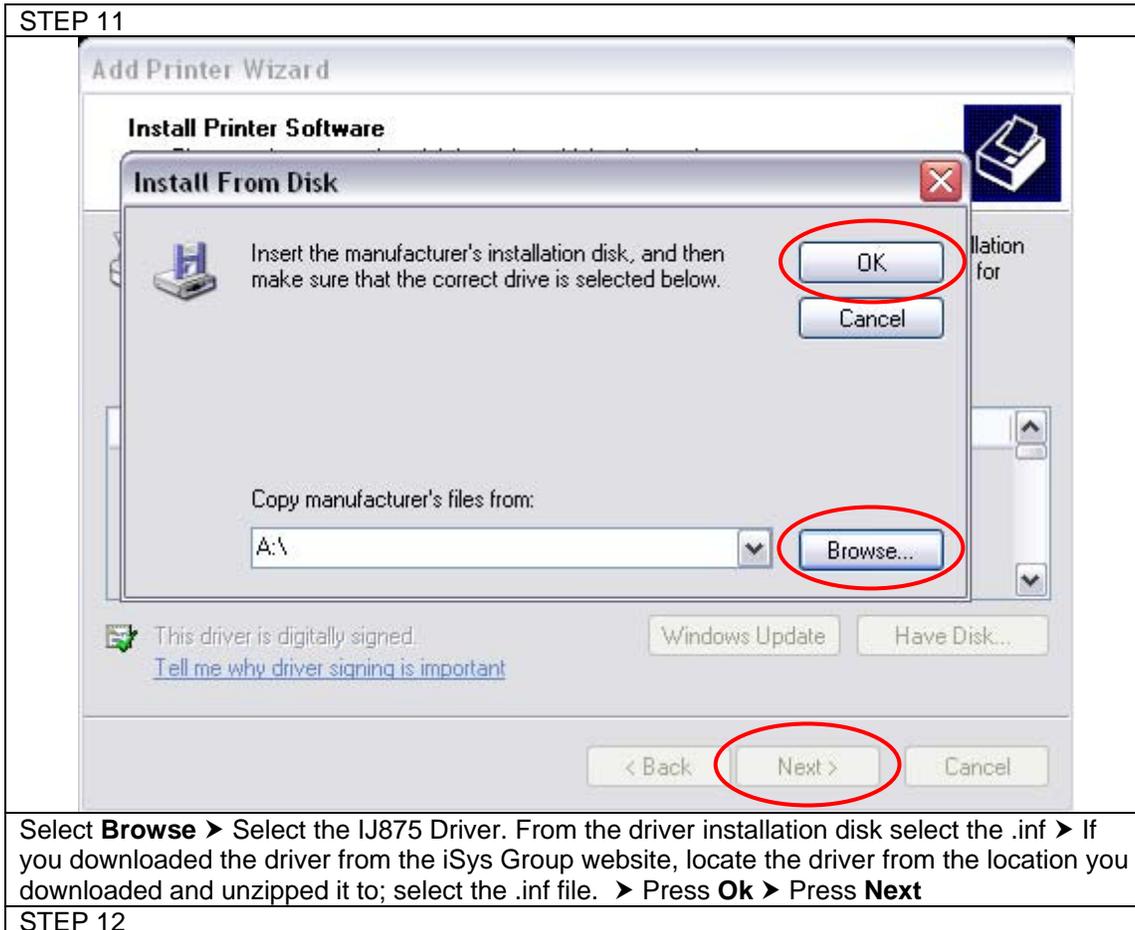


#### STEP 10

Completing the Add Standard TCP/IP Printer Port Wizard > Press **Finish**



Select **Have Disk**



Select **Browse** > Select the IJ875 Driver. From the driver installation disk select the .inf > If you downloaded the driver from the iSys Group website, locate the driver from the location you downloaded and unzipped it to; select the .inf file. > Press **Ok** > Press **Next**

STEP 12

**Add Printer Wizard**

**Install Printer Software**  
The manufacturer and model determine which printer software to use.

Select the manufacturer and model of your printer. If your printer came with an installation disk, click Have Disk. If your printer is not listed, consult your printer documentation for compatible printer software.

Printers  
iSys iTerra IJ875

**This driver is not digitally signed!**  
[Tell me why driver signing is important](#)

Windows Update Have Disk...

< Back **Next >** Cancel

Select the iSys iTerra IJ875 Printer ► Press Next

**STEP 13**

**Add Printer Wizard**

**Name Your Printer**  
You must assign a name to this printer.

Type a name for this printer. Because some programs do not support printer and server name combinations of more than 31 characters, it is best to keep the name as short as possible.

Printer name:  
iSys iTerra IJ875

Do you want to use this printer as the default printer?

Yes  
 No

< Back **Next >** Cancel

Enter the **printer name** ► Select **Yes** if you would like the IJ875 to be your default printer or **No** if you do not ► Press **Next**

**STEP 14**

**Add Printer Wizard**

**Printer Sharing**  
You can share this printer with other network users.



If you want to share this printer, you must provide a share name. You can use the suggested name or type a new one. The share name will be visible to other network users.

Do not share this printer

Share name:

< Back   **Next >**   Cancel

Select a sharing option ► Press **Next**

STEP 15

**Add Printer Wizard**

**Location and Comment**  
You have the option of supplying a location and description of this printer.



You can describe the location and capabilities of this printer. This information may be helpful to users.

Location:

Comment:

< Back   **Next >**   Cancel

Enter a location and a comment ► Press **Next**

STEP 16



Select **Yes** or **No** to print a test page ► Press **Next**

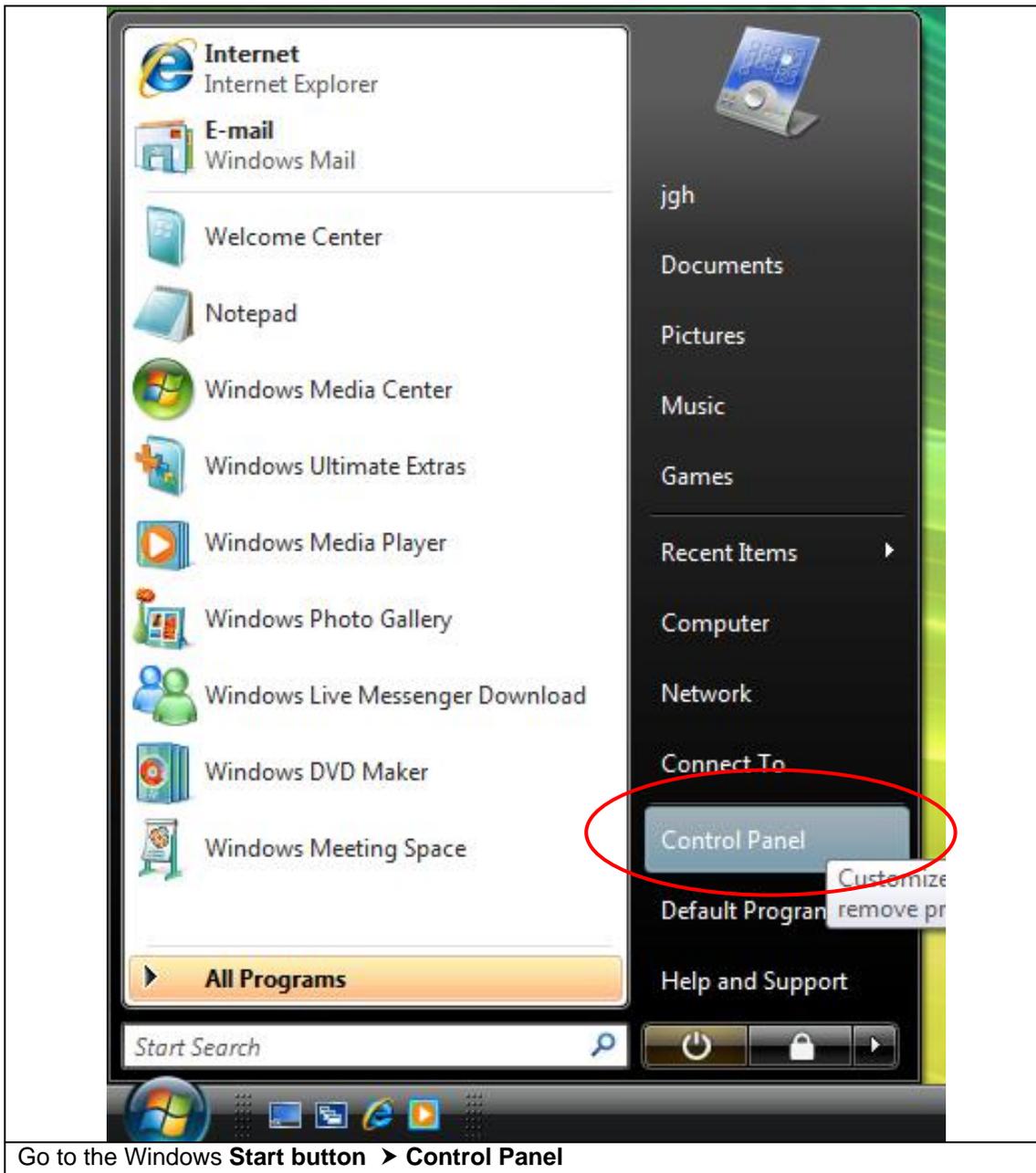
STEP 17



Completing the Add Printer Wizard ► Press **Finish**

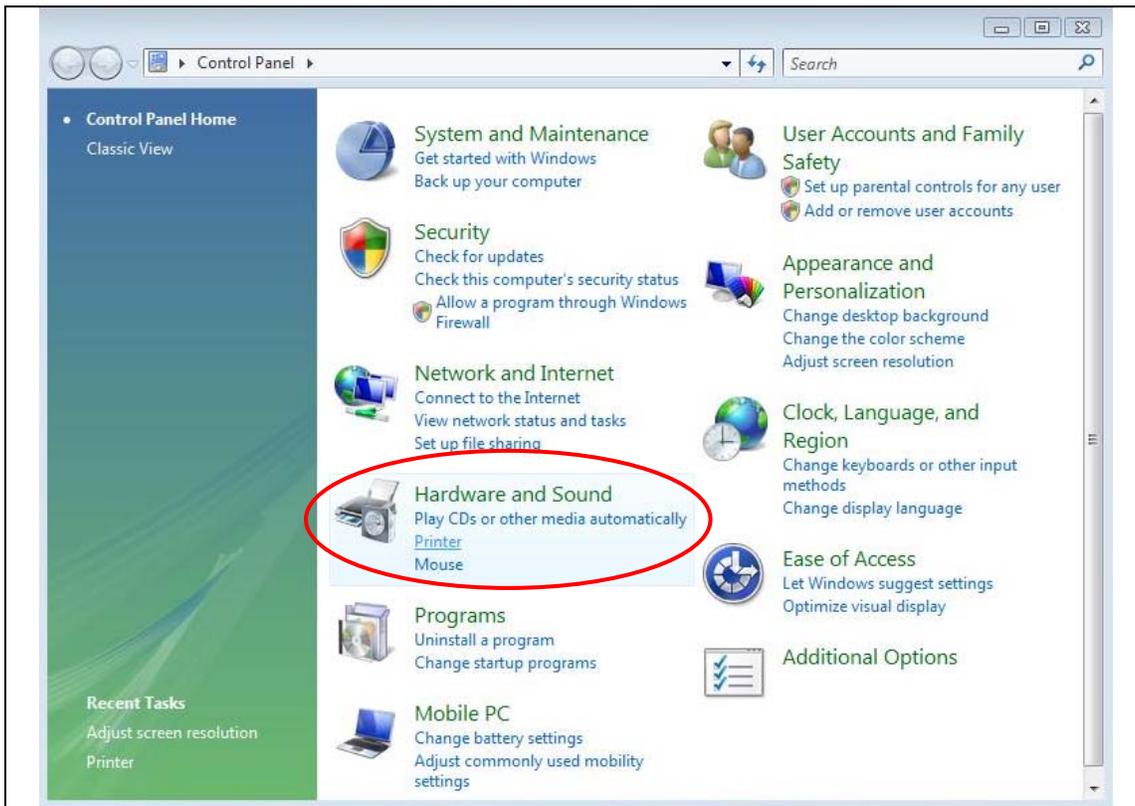
## *Windows Vista Driver Installation*

STEP 1



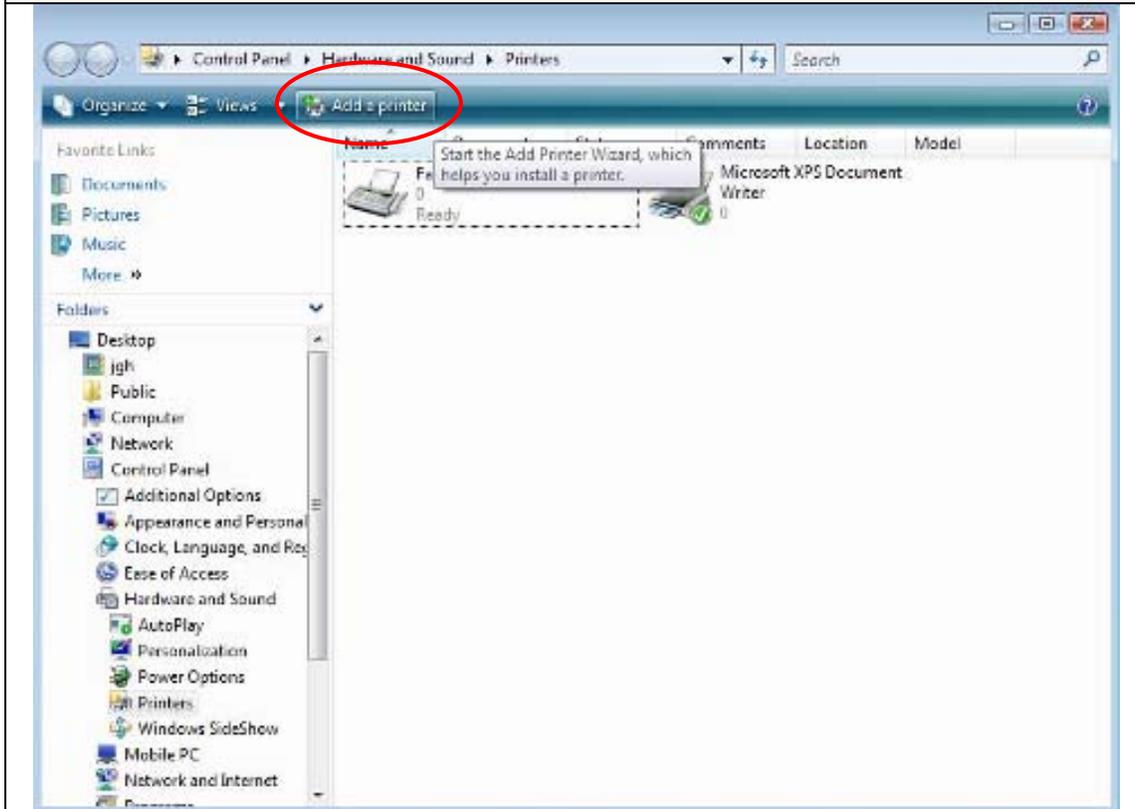
Go to the Windows **Start button** > **Control Panel**

STEP 2



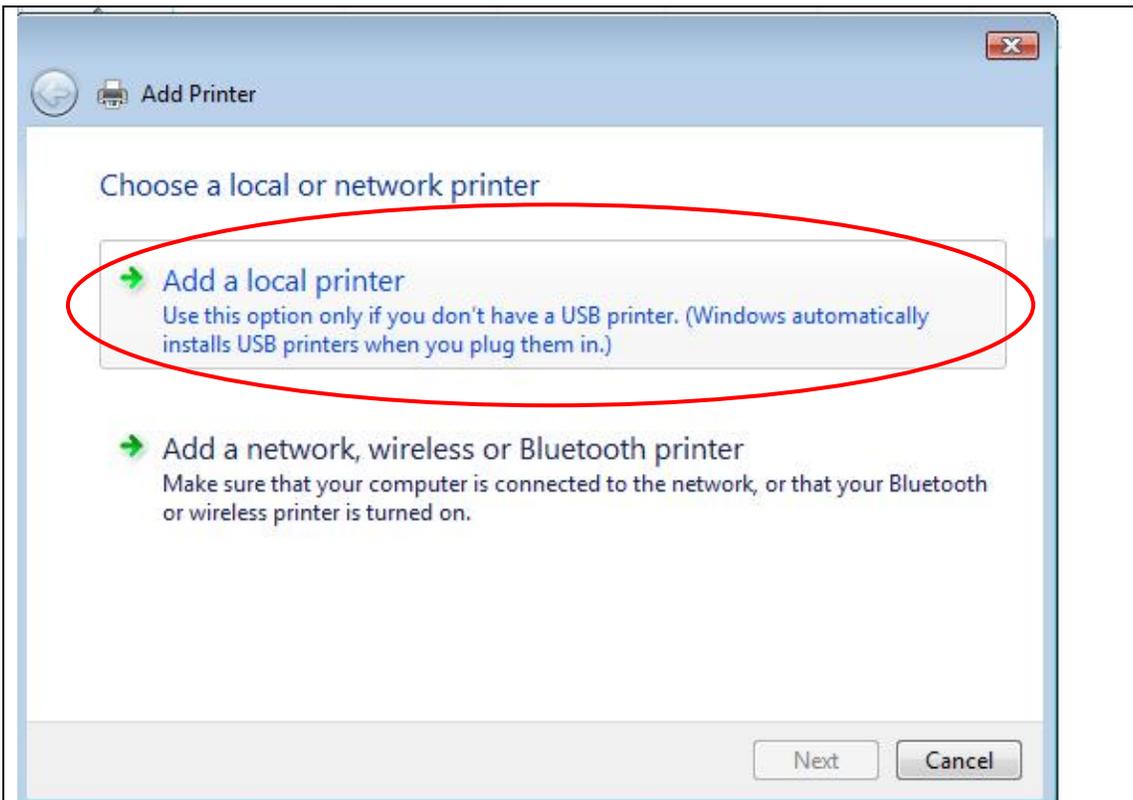
Select **Printer** under Hardware and Sound

**STEP 3**



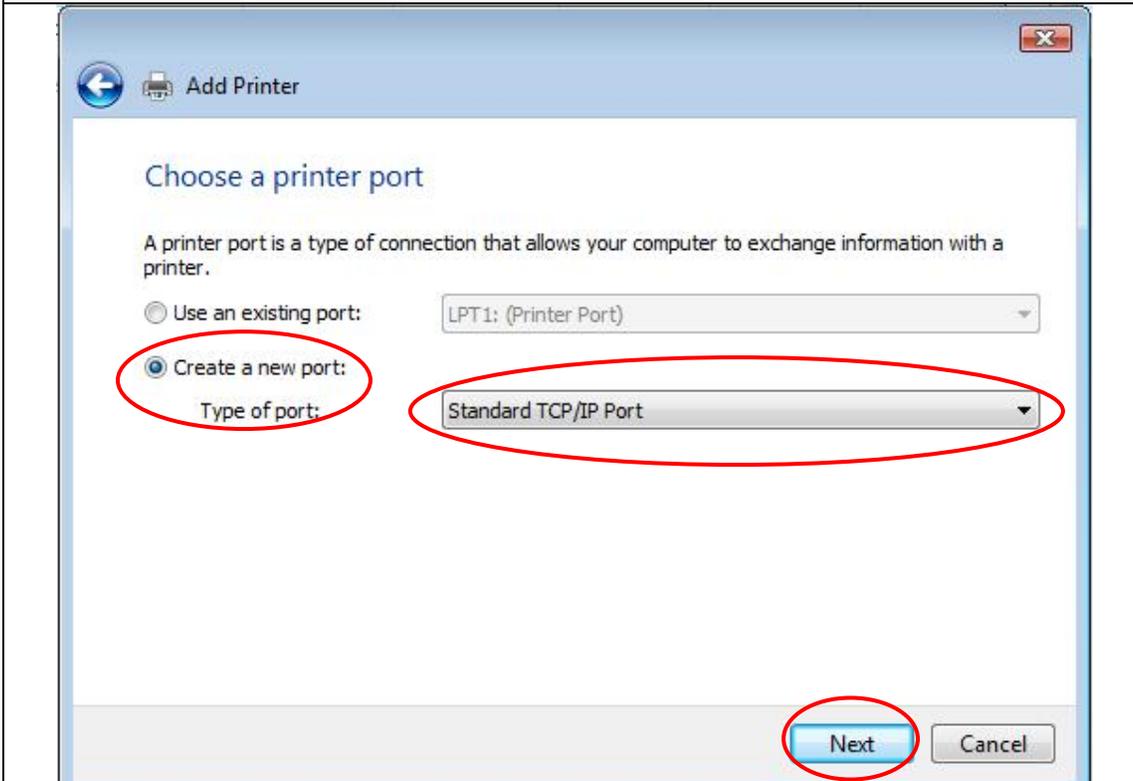
Select **Add a printer**

**STEP 4**



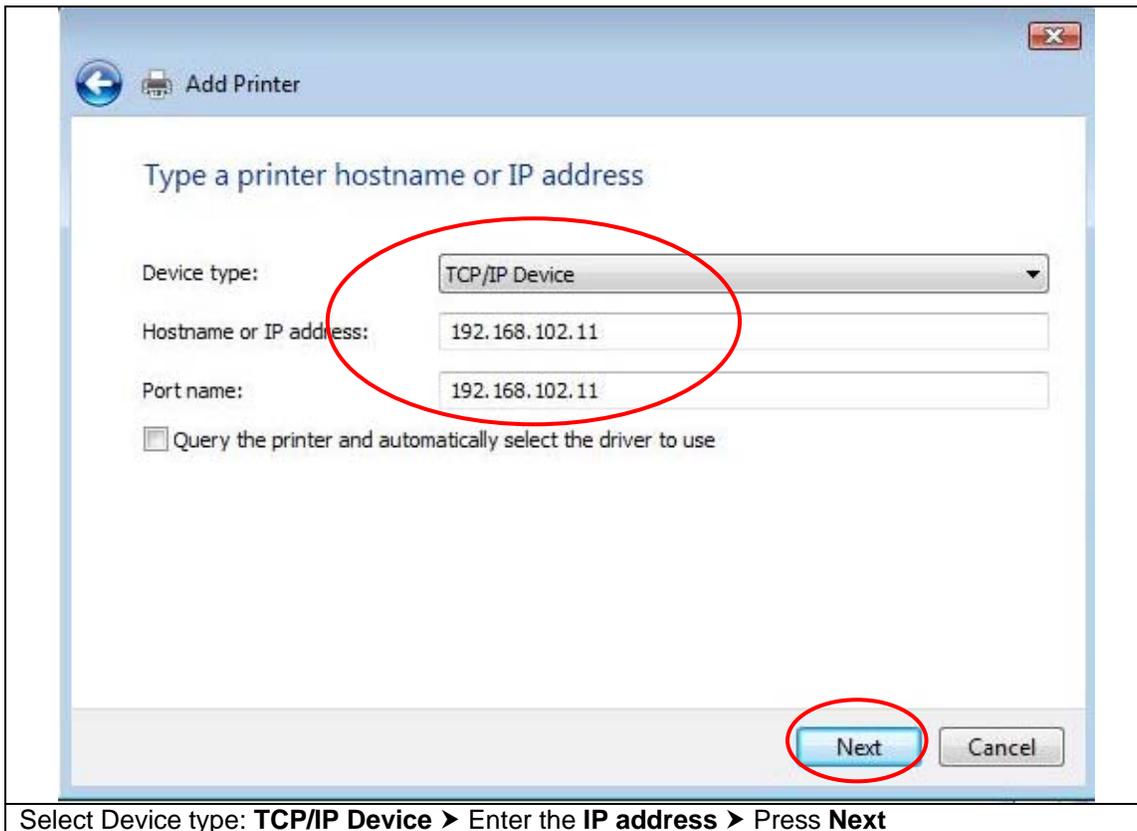
Select Add a local printer

STEP 5



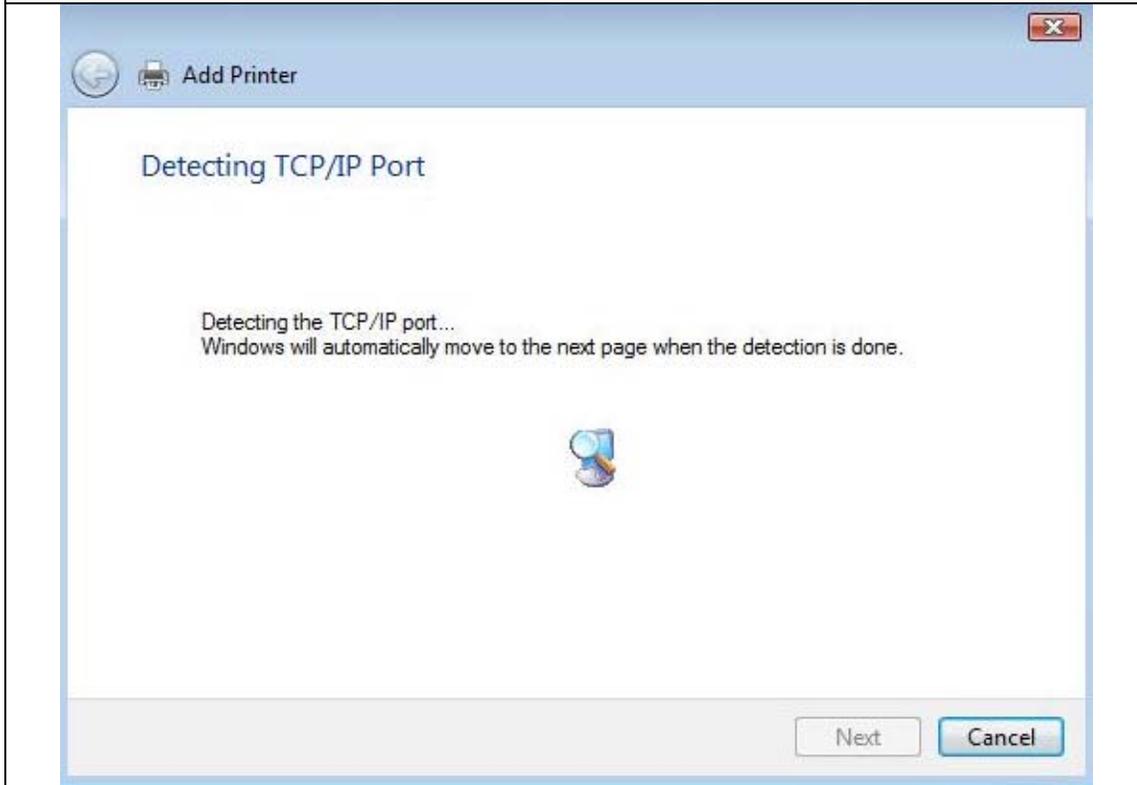
Create a new port > Select type of port: Standard TCP/IP Port > Press Next

STEP 6



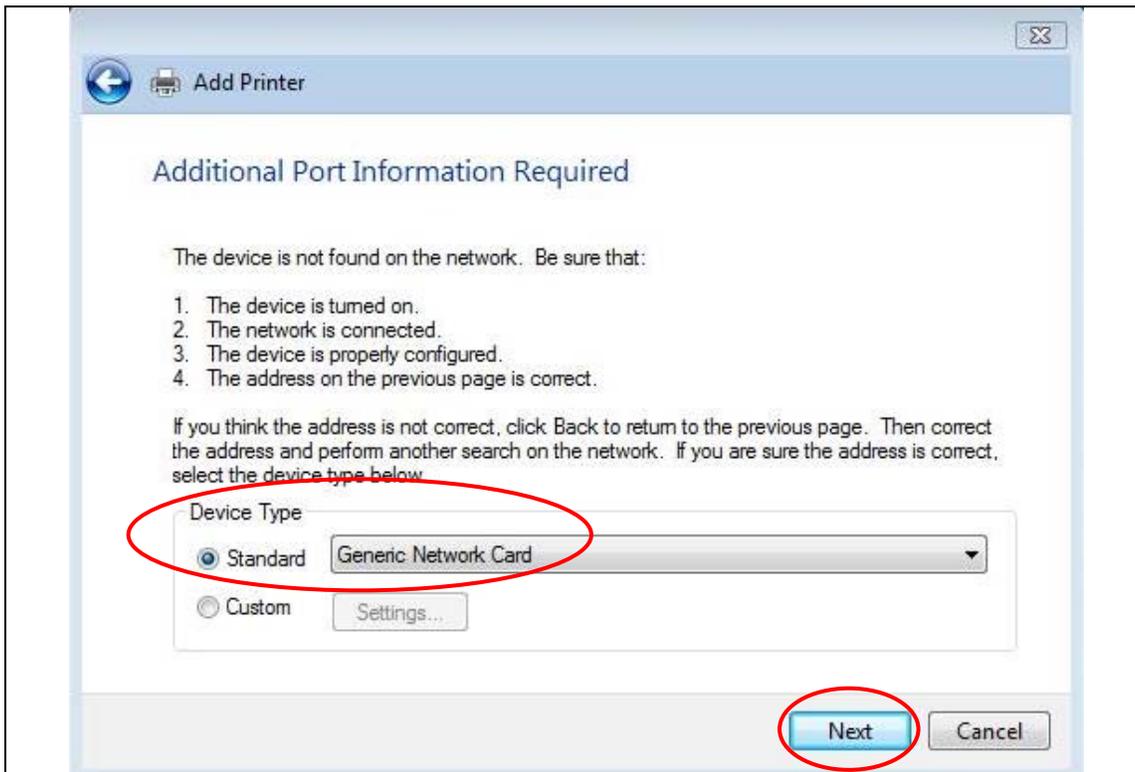
Select Device type: **TCP/IP Device** > Enter the **IP address** > Press **Next**

#### STEP 7



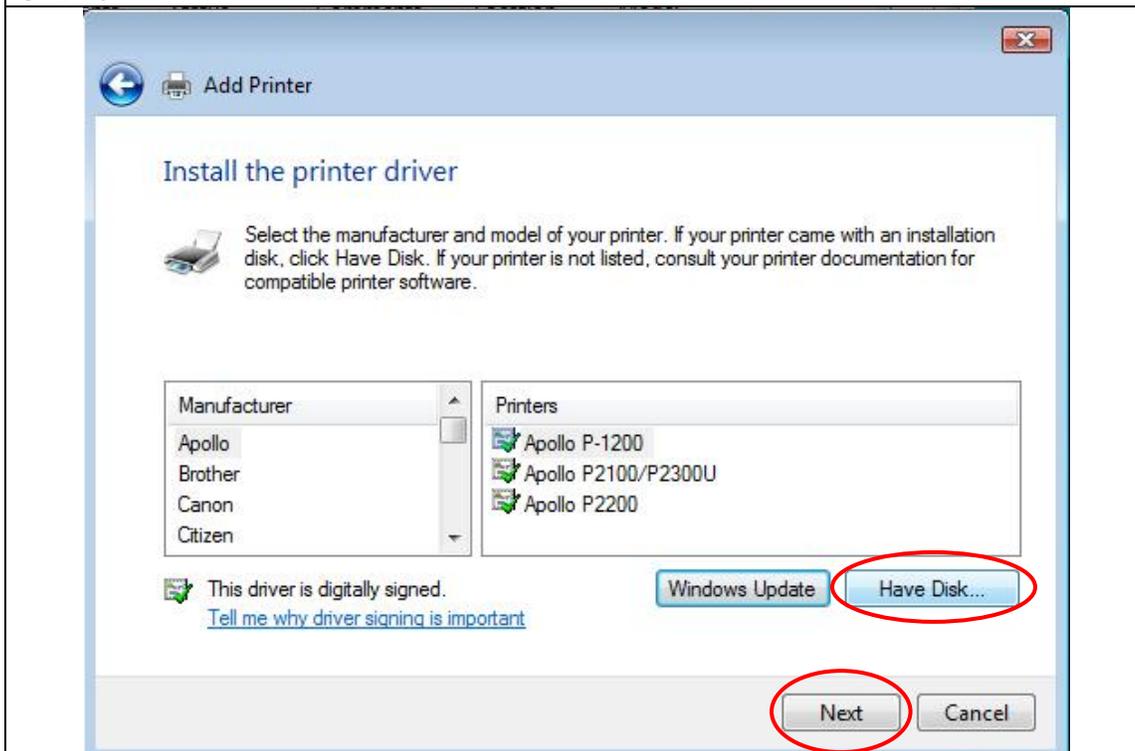
Detecting the TCP/IP Port

#### STEP 8



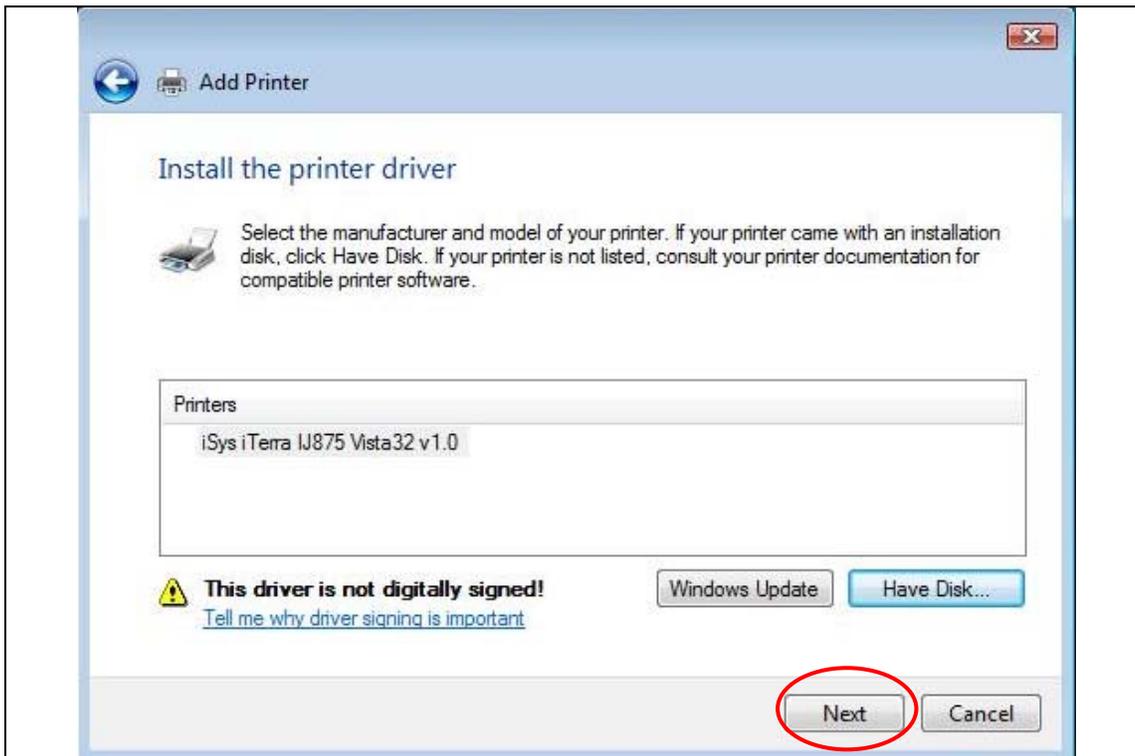
Select Device Type: **Standard: Generic Network Card** ► Press **Next**

#### STEP 9



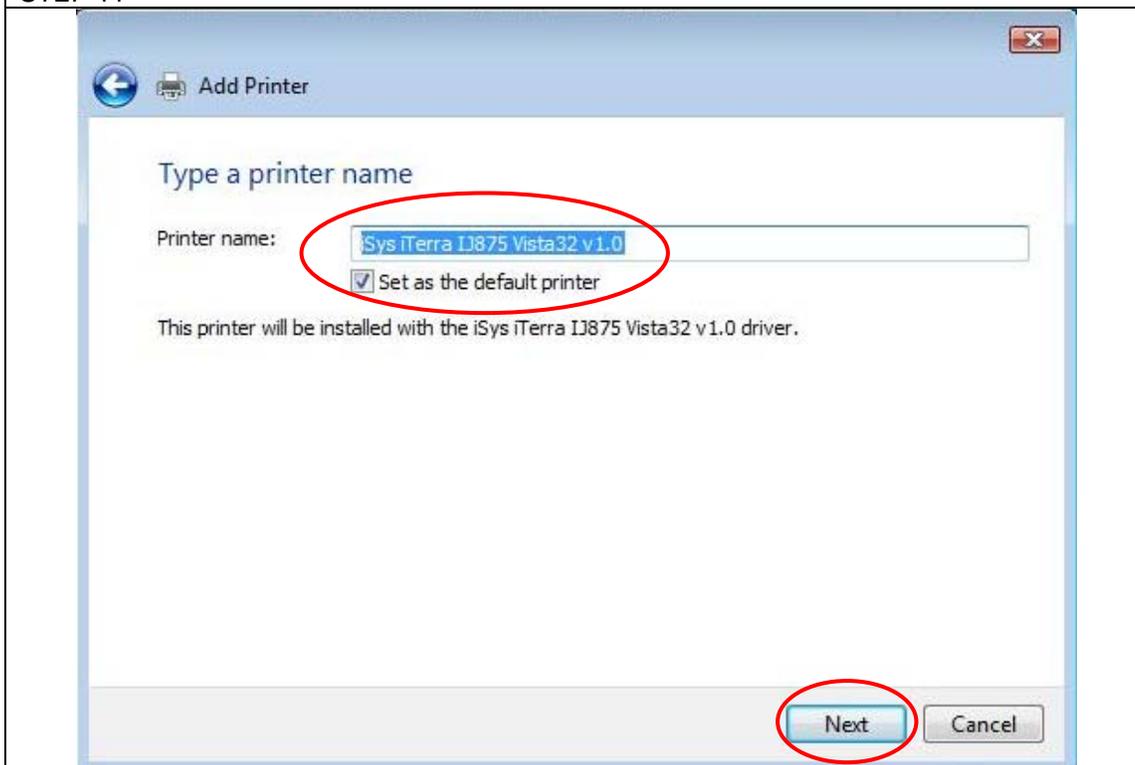
Select Have Disk ► Select Browse ► From the driver installation disk select the .inf file ► If you downloaded the driver from the iSys Group website, locate the driver from the location you downloaded and unzipped it to; select the .inf file. ► Press **Ok** ► Press **Next**

#### STEP 10



Press **Next**

#### STEP 11



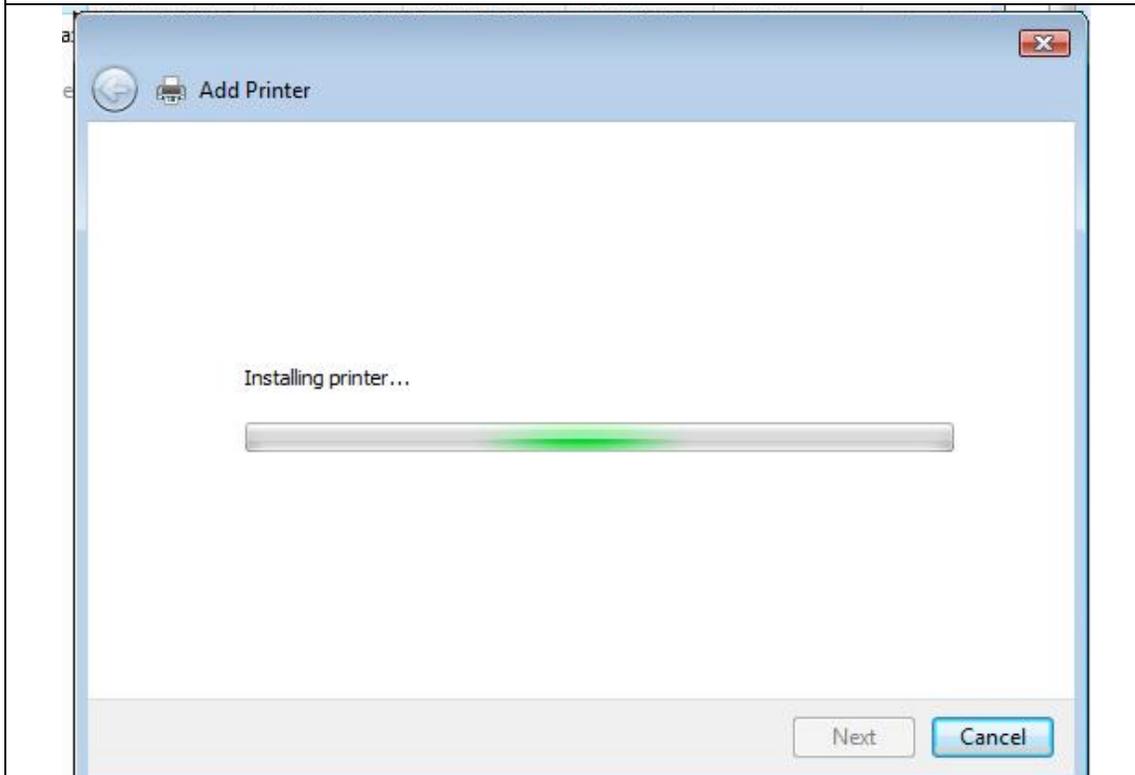
Type a name for the printer > Press **Next**

#### STEP 12



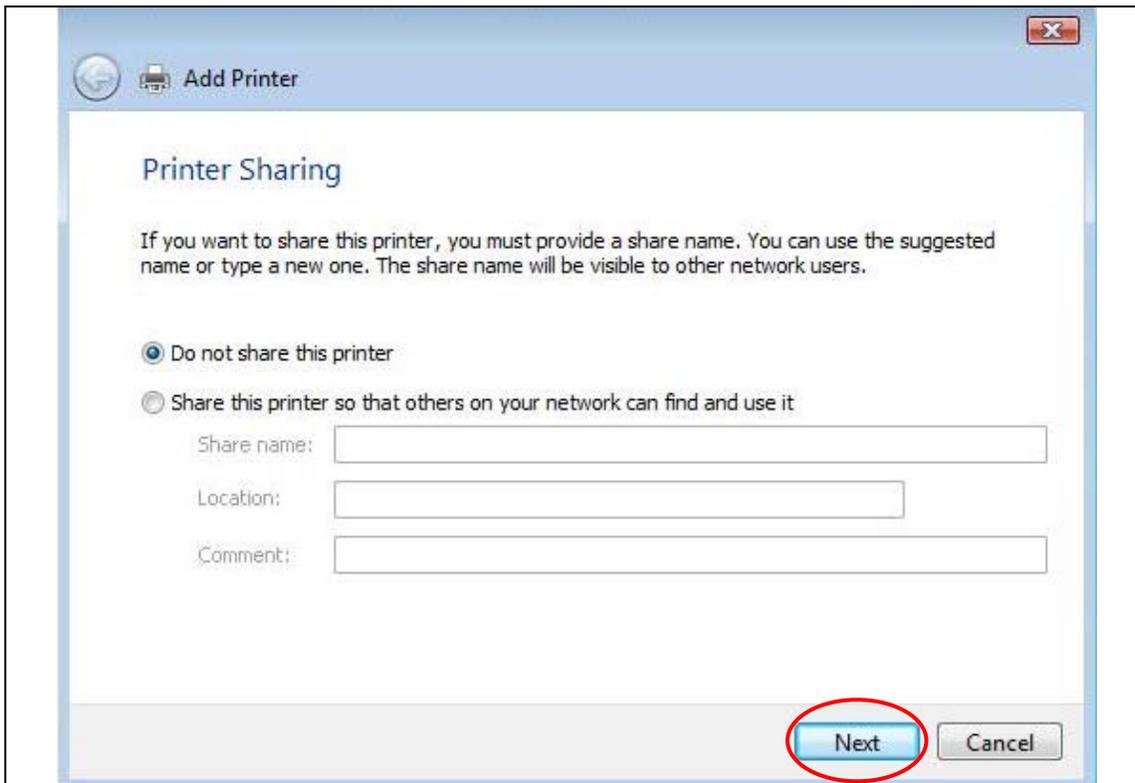
During installation a window will appear asking you to verify the driver publisher ➤ Press **Install this driver software anyway**

### STEP 13

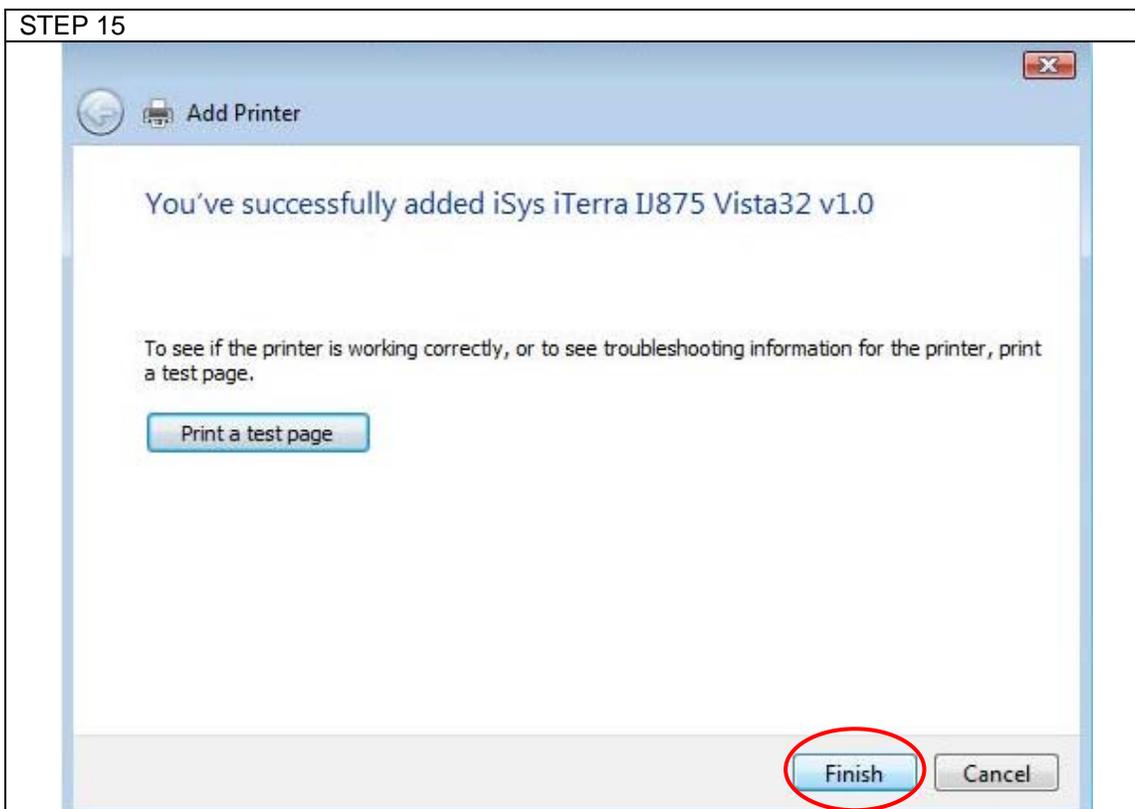


Installing Printer

### STEP 14



Choose a sharing option ► Press **Next**

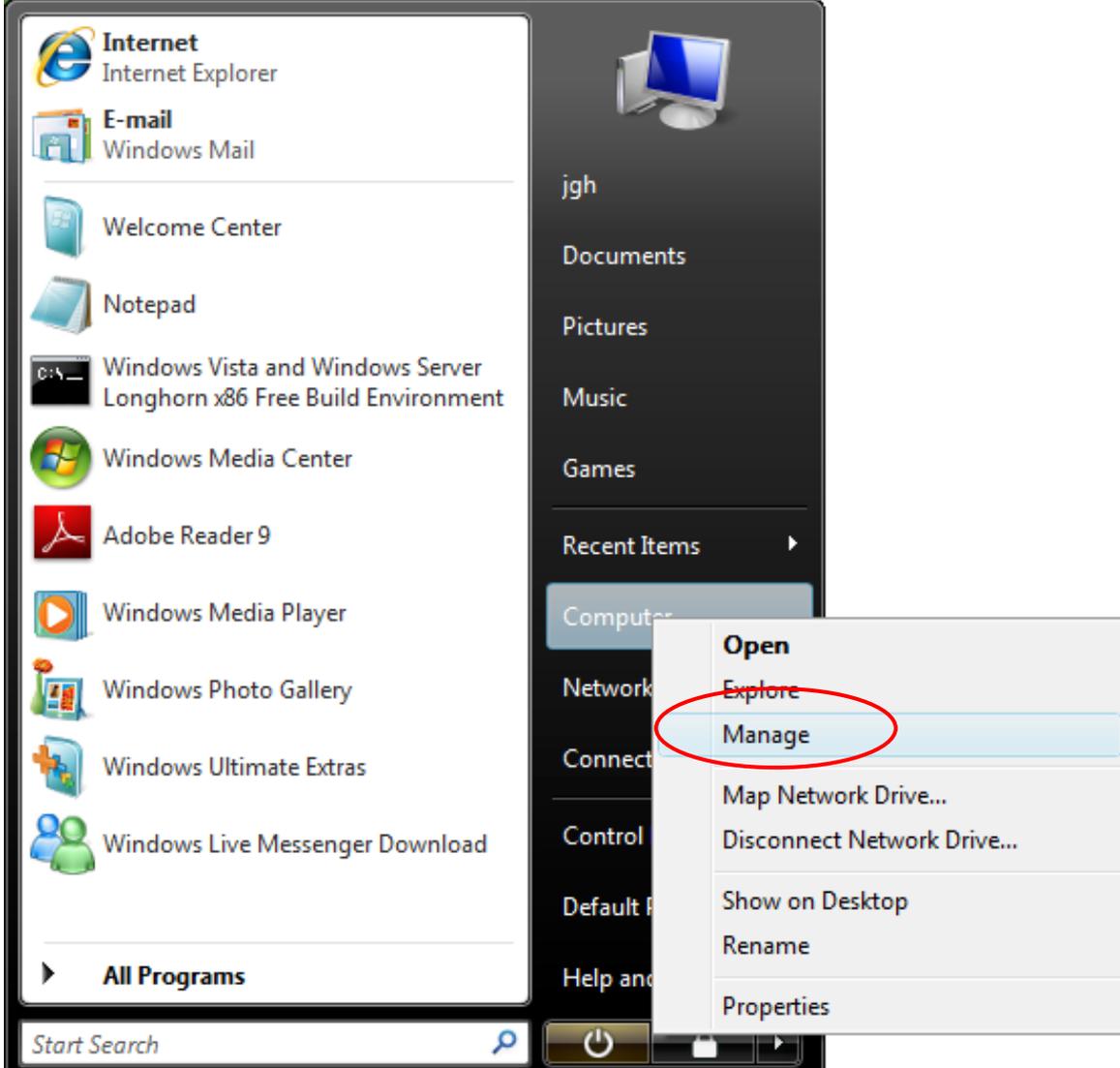


You've successfully added the printer ► You may print a test page ► Press **Finish**

### *USB to Ethernet Windows Vista Driver Installation*

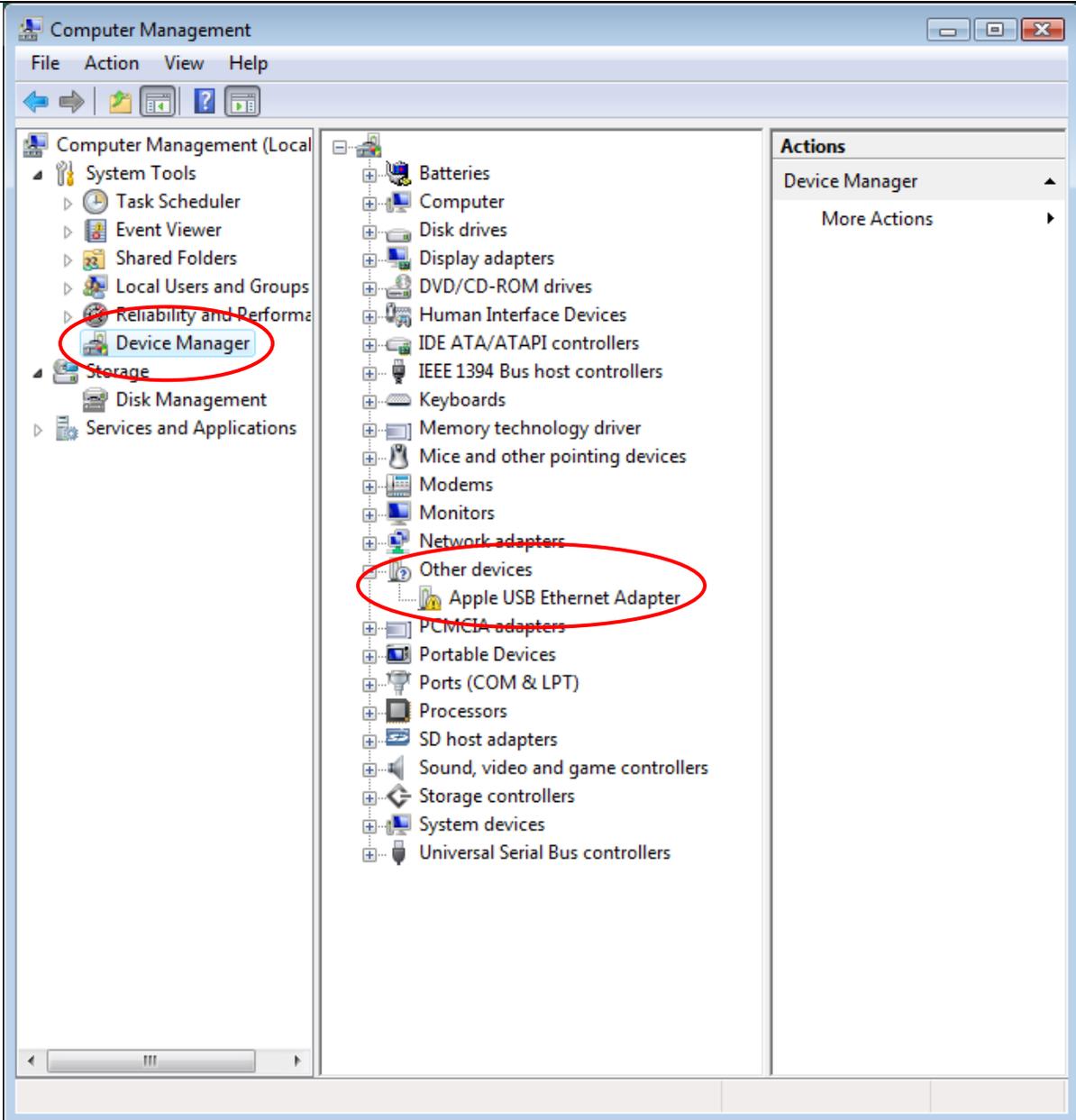
When first plugging in the USB to Ethernet adapter, Vista will alert the user that new hardware is found. Allowing Vista to find a compatible driver will fail. The user is required to install the driver manually which will be explained in the following steps.

STEP 1



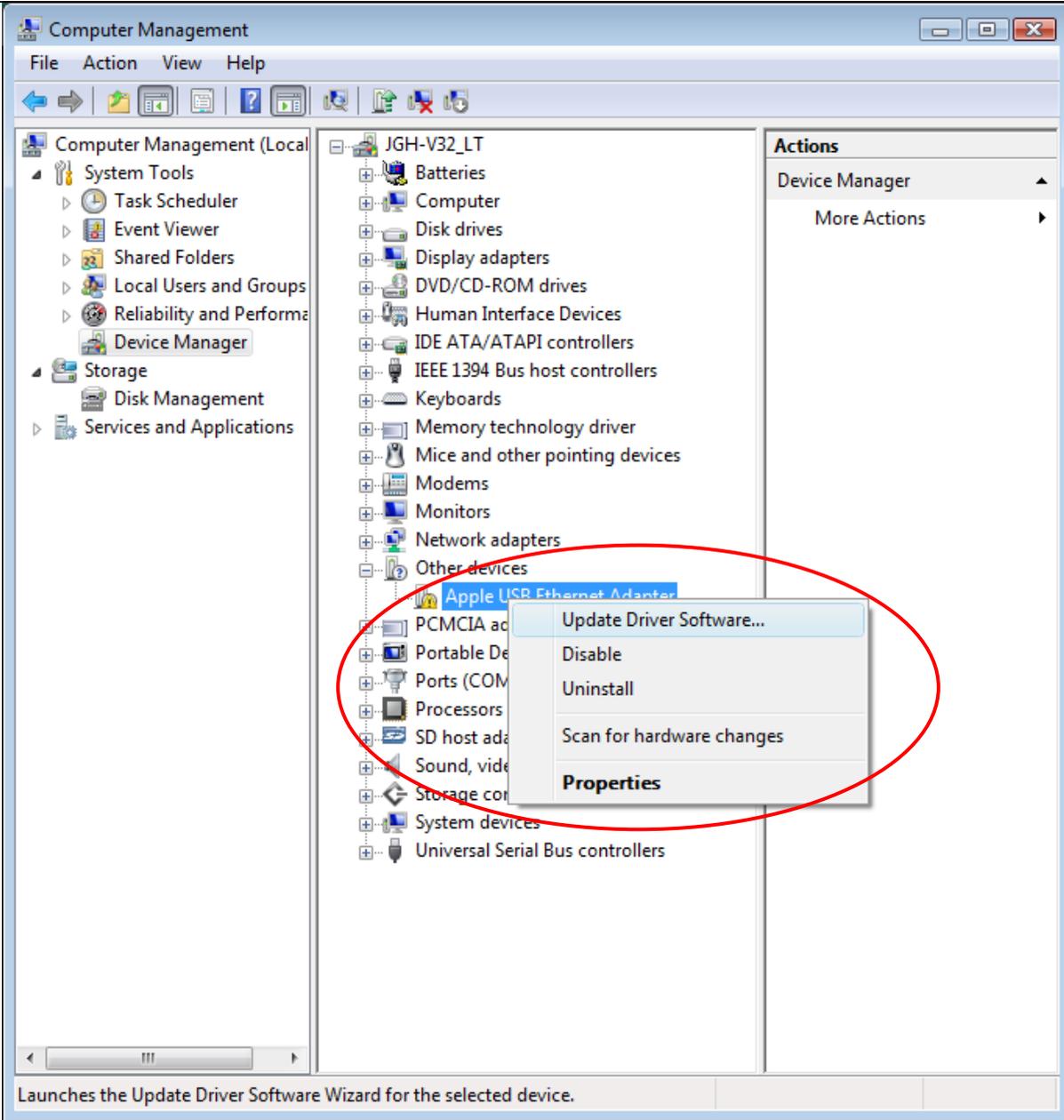
Left click the **Start** button ► Right click on the **Computer** tab ► Left click on the **Manage** item

STEP 2



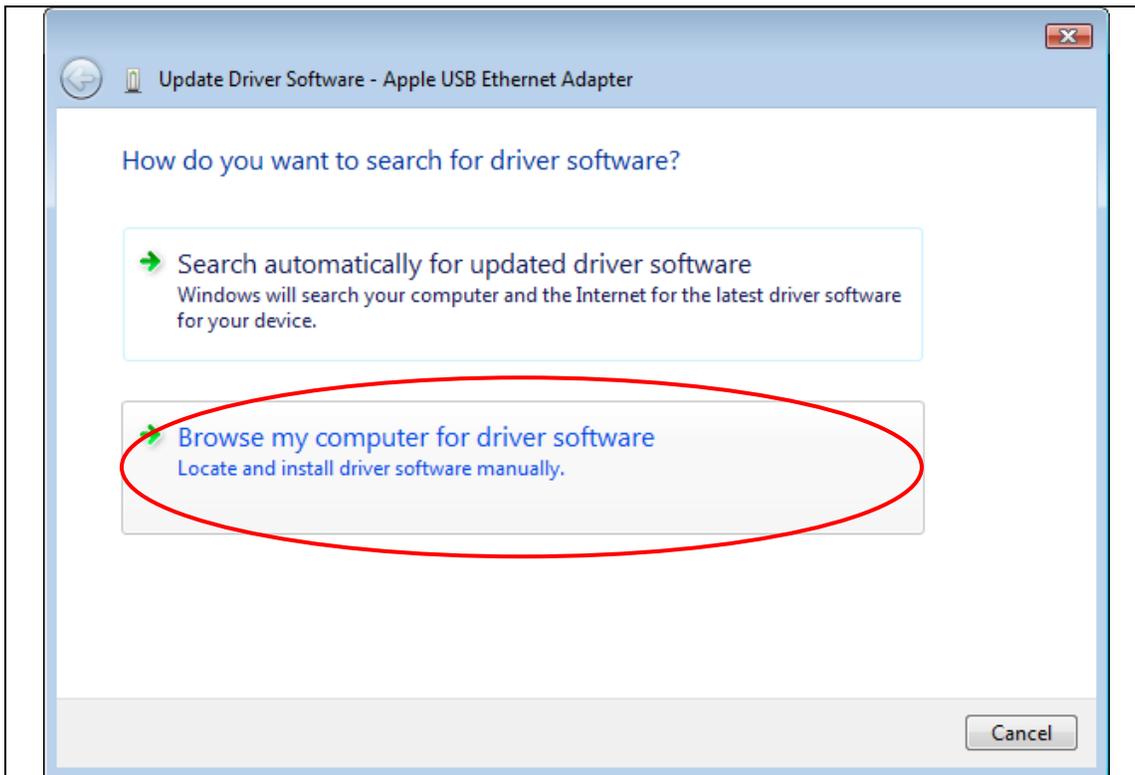
Within the left panel, click on **Device Manager**. Notice under **Other devices**, a device labeled **Apple USB Ethernet Adapter** has an exclamation mark beside its name.

STEP 3



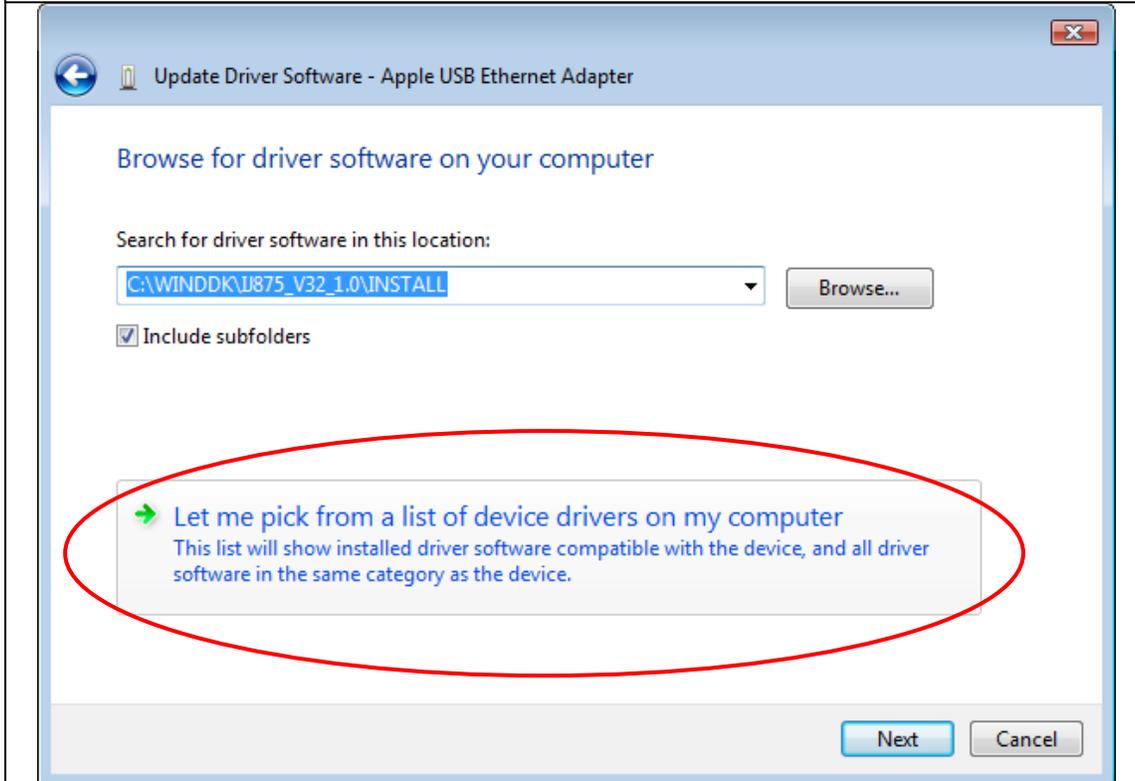
Right click on the **Apple USB Ethernet Adapter** and left click on the **Update Driver Software...**

STEP 4



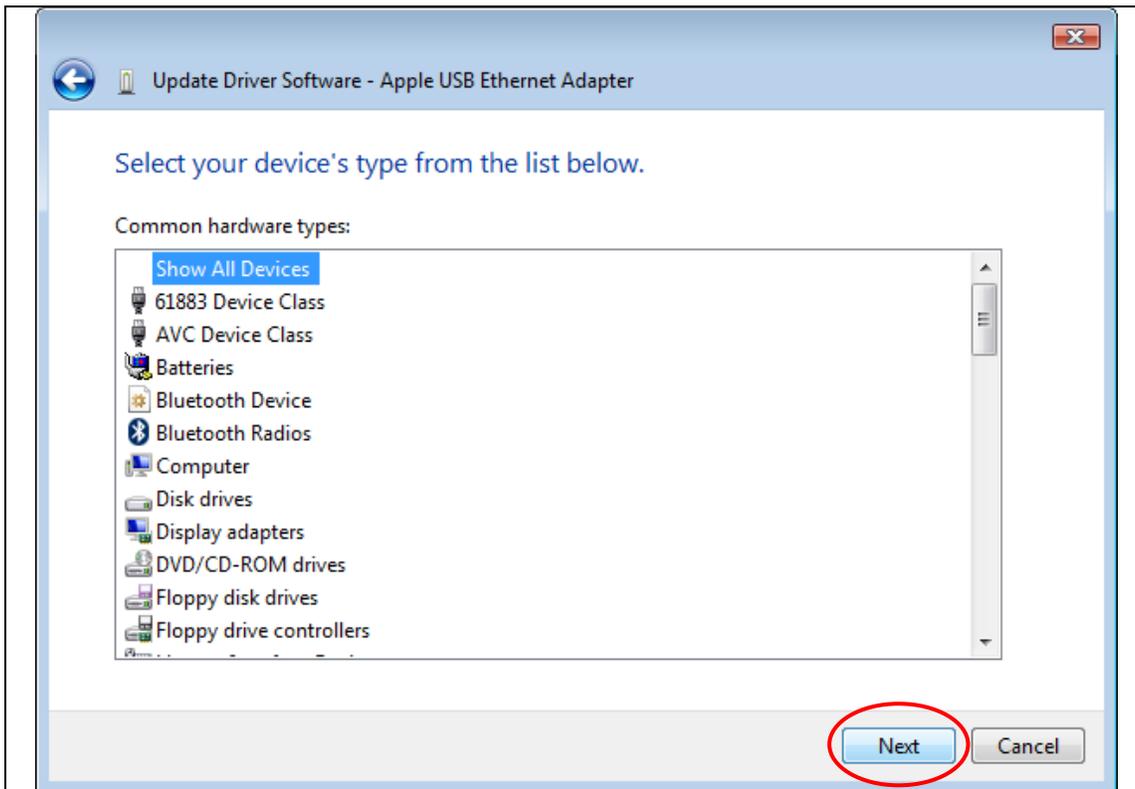
Allowing windows to automatically search for a driver will fail. Select **Browse my computer for the driver software**.

STEP 5



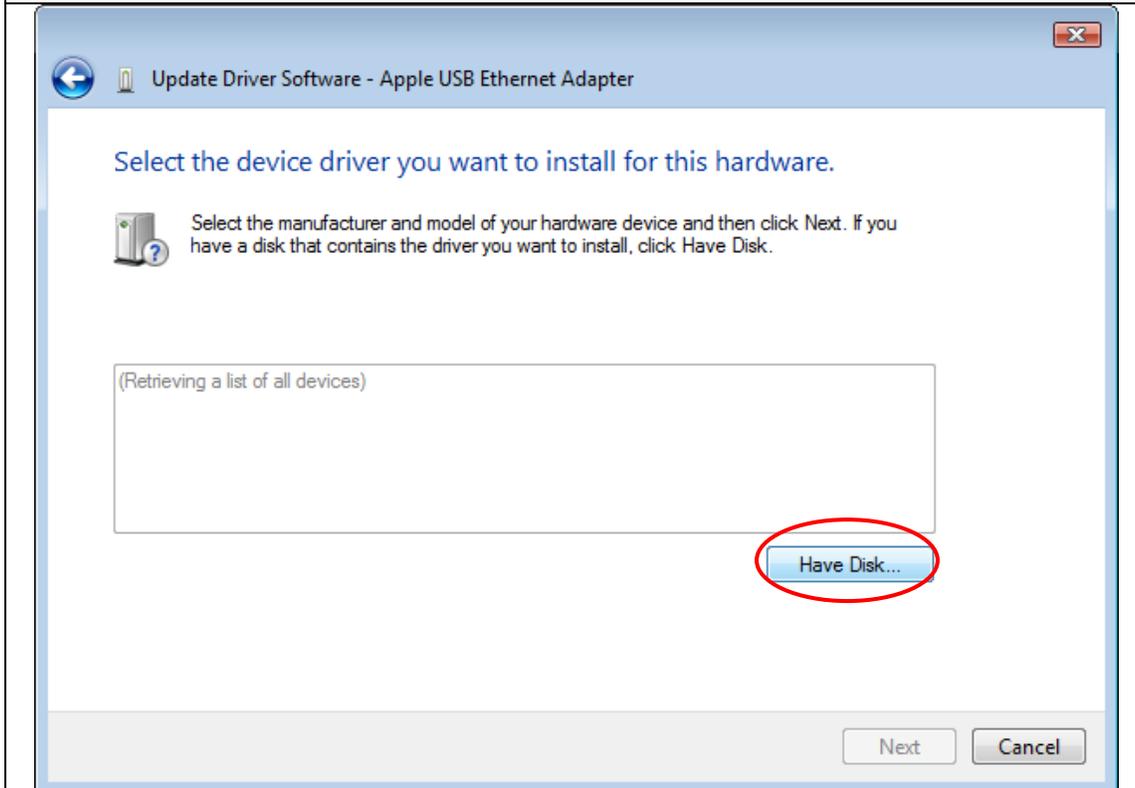
Click **Let me pick from a list of device drivers on my computer**

STEP 6



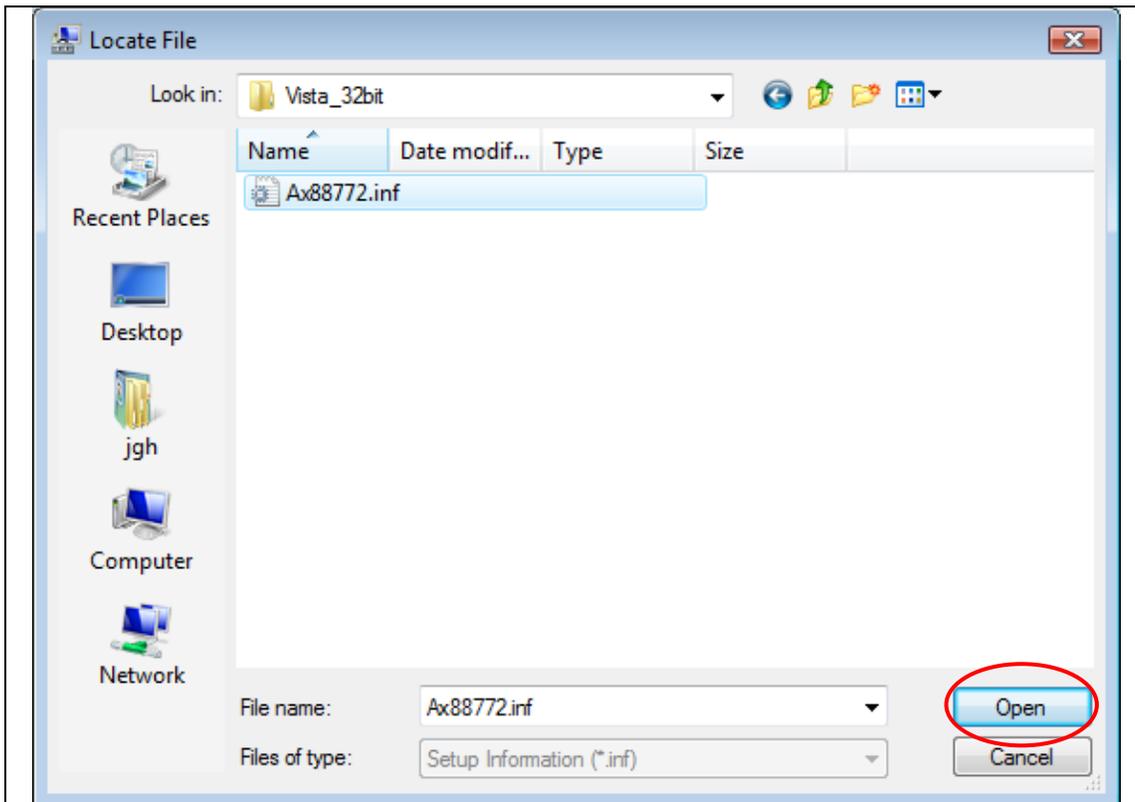
Click **Next**

#### STEP 7



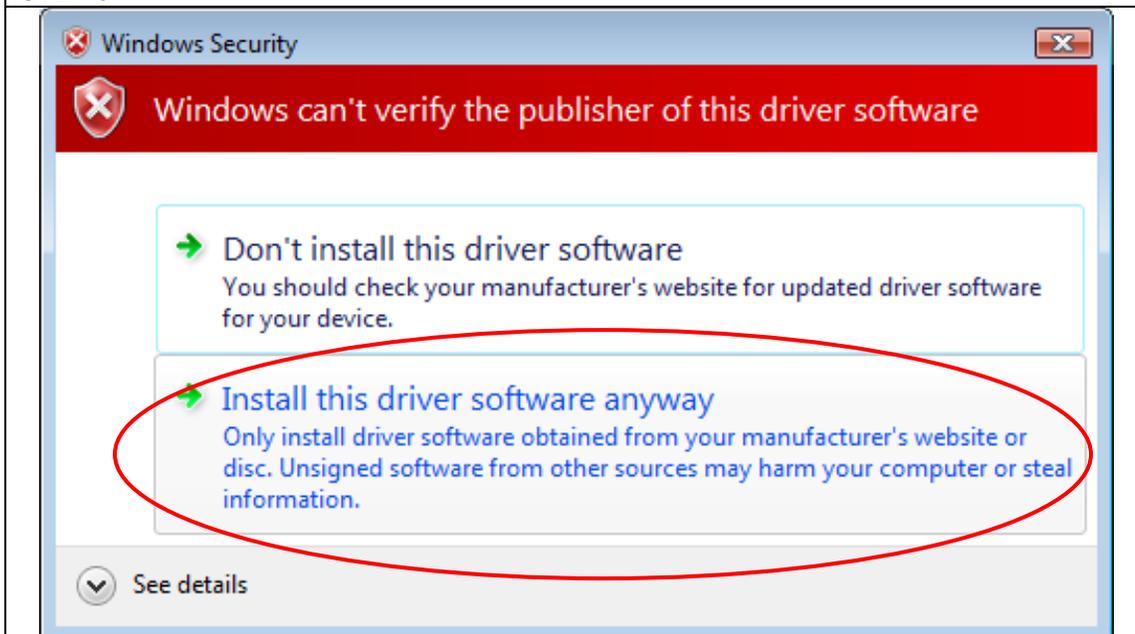
Click **Have Disk**

#### STEP 8



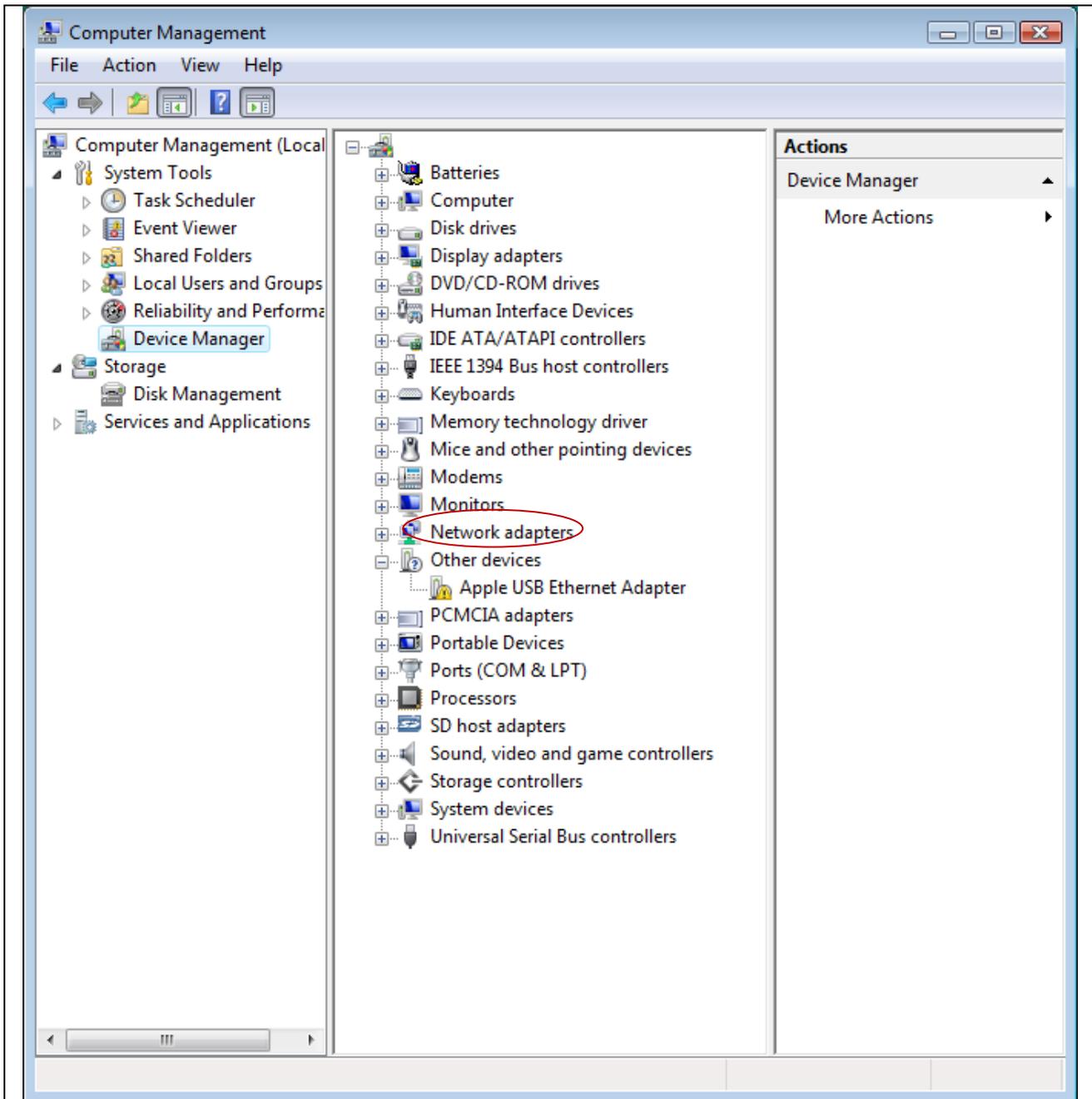
Navigate to the location of the driver to install. If installing the driver from the CD included with the IJ875 printer, the location the USB to Ethernet drivers are located in the 'iSys USB To Ethernet Adapter Drivers' folder. Note there are four folders for different Microsoft Windows operating systems (Windows XP 32bit, XP 64bit, Vista 32bit and Vista 64bit). Navigate to the correct operating system and select the \*.inf file. Click **Open**

#### STEP 9



Click **Install this driver software anyway**

#### STEP 10

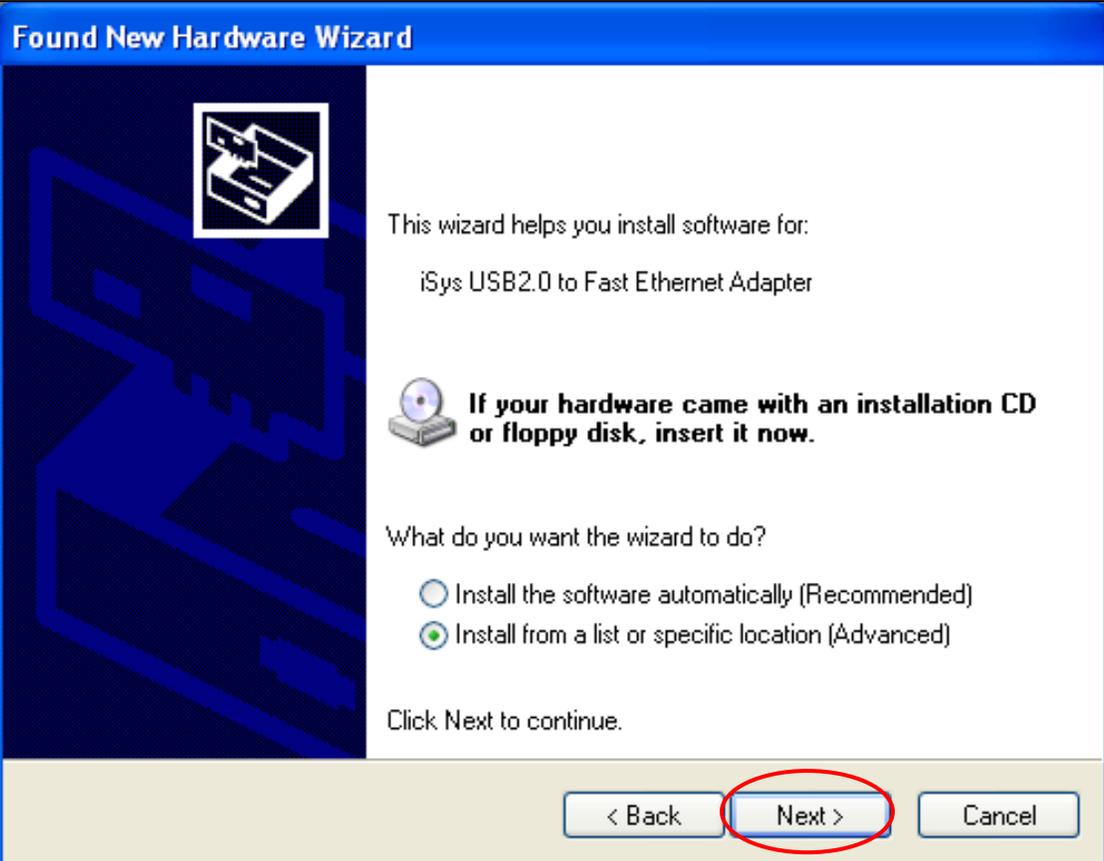


Going back into the **Device Manager** will now have a new device labeled **iSys USB2.0 to Fast Ethernet Adapter** under the **Network adapter** devices.

## USB to Ethernet Windows XP Driver Installation

You will need to know the location of the driver that you will install. If you use the CD provided with the IJ875 printer it will be in the 'USB to Ethernet Drivers' folder. There are four drivers provided for the different Microsoft operating systems each within an associated folder name. If you downloaded the driver from the iSys website you need to unzip the file and remember the location of the driver.

STEP 1



Found New Hardware Wizard

This wizard helps you install software for:

iSys USB2.0 to Fast Ethernet Adapter

 **If your hardware came with an installation CD or floppy disk, insert it now.**

What do you want the wizard to do?

Install the software automatically (Recommended)

Install from a list or specific location (Advanced)

Click Next to continue.

< Back   **Next >**   Cancel

When the USB dongle is inserted, Window XP will alert you that new hardware is found and you be presented with two options. Select **Install from a list or specific location** and click on the **Next** button.

STEP 2

## Found New Hardware Wizard

Please choose your search and installation options.



Search for the best driver in these locations.

Use the check boxes below to limit or expand the default search, which includes local paths and removable media. The best driver found will be installed.

Search removable media (floppy, CD-ROM...)

Include this location in the search:

C:\



Browse

Don't search. I will choose the driver to install.

Choose this option to select the device driver from a list. Windows does not guarantee that the driver you choose will be the best match for your hardware.

< Back

Next >

Cancel

Select **Don't search. I will choose the driver to install.**

### STEP 3

## Found New Hardware Wizard

### Select Network Adapter

Which network adapter do you want to install?



Click the Network Adapter that matches your hardware, then click OK. If you have an installation disk for this component, click Have Disk.

Show compatible hardware

Network Adapter:

Apple USB Ethernet Adapter

iSys USB2.0 to Fast Ethernet Adapter



**This driver is not digitally signed!**

[Tell me why driver signing is important](#)

Have Disk...

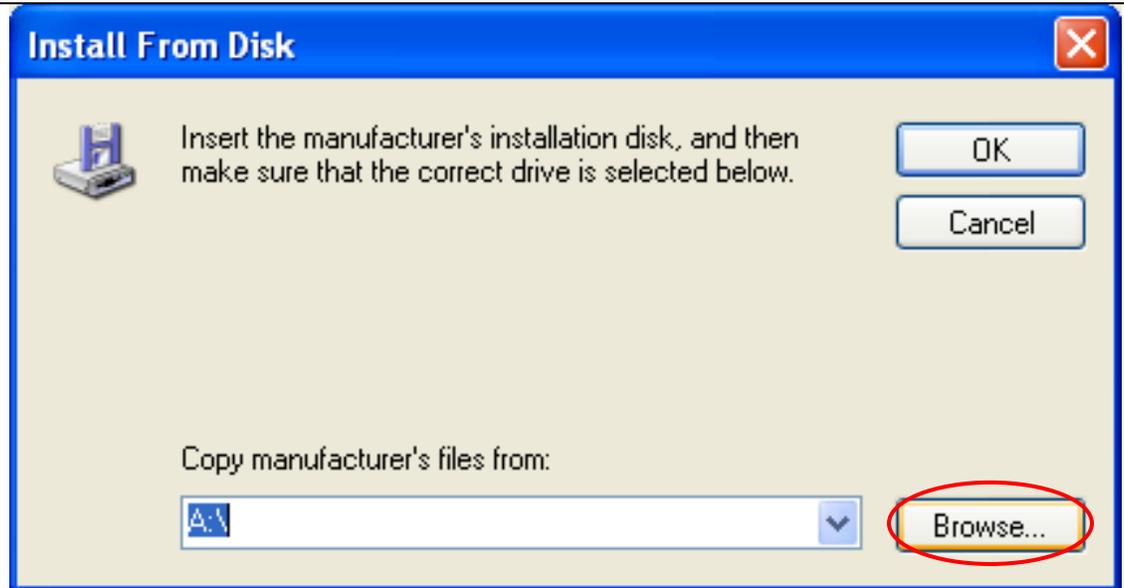
< Back

Next >

Cancel

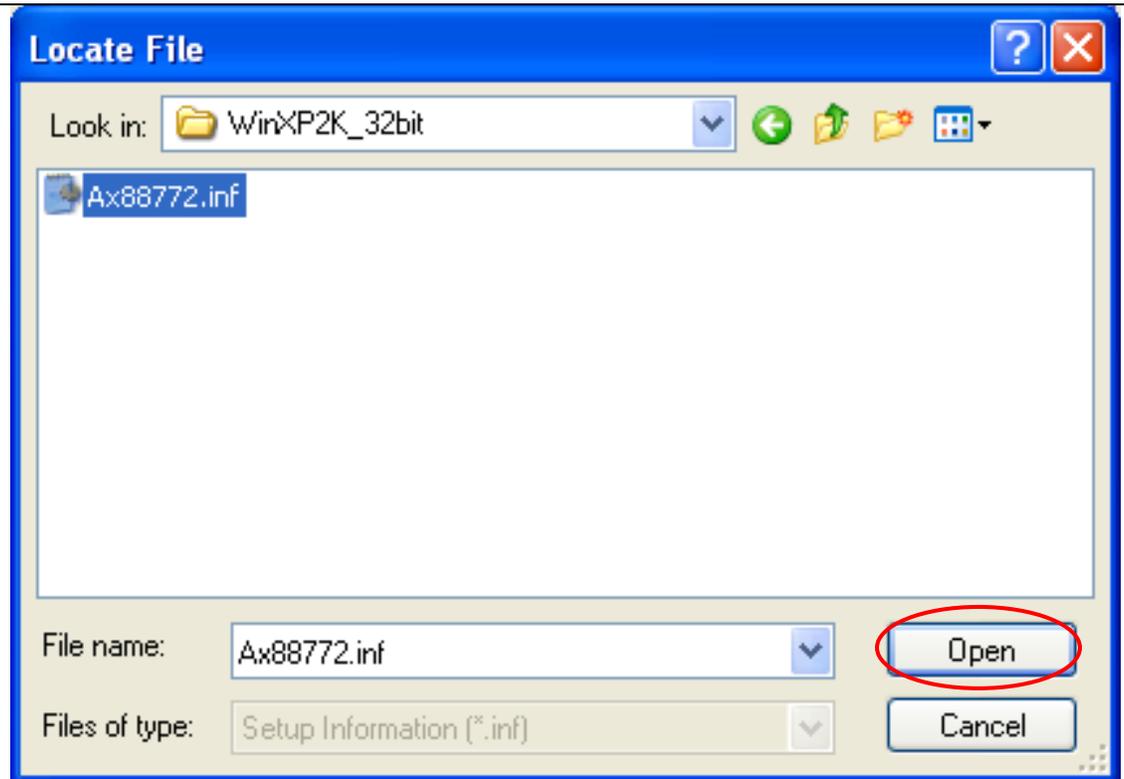
Click the **Have Disk** button

STEP 4



Click **Browse**

STEP 5



Navigate to the location of the driver, once you're in a folder with a driver the \*.inf file will be available to select. Click **Open**

STEP 6

## Found New Hardware Wizard

### Select Network Adapter

Which network adapter do you want to install?



Click the Network Adapter that matches your hardware, then click OK. If you have an installation disk for this component, click Have Disk.

Show compatible hardware

Network Adapter:

iSys USB2.0 to Fast Ethernet Adapter



**This driver is not digitally signed!**

[Tell me why driver signing is important](#)

Have Disk...

< Back

Next >

Cancel

Select the **iSys USB2.0 to Fast Ethernet Adapter** and click the **Next** Button.

## STEP 7

### Hardware Installation



The software you are installing for this hardware:

iSys USB2.0 to Fast Ethernet Adapter

has not passed Windows Logo testing to verify its compatibility with Windows XP. ([Tell me why this testing is important.](#))

**Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.**

Continue Anyway

STOP Installation

A dialog window warning will appear, click **Continue Anyway**

## STEP 8

## Found New Hardware Wizard



### Completing the Found New Hardware Wizard

The wizard has finished installing the software for:



iSys USB2.0 to Fast Ethernet Adapter

Click Finish to close the wizard.

< Back

Finish

Cancel

Once that the driver is installed, click **Finish**

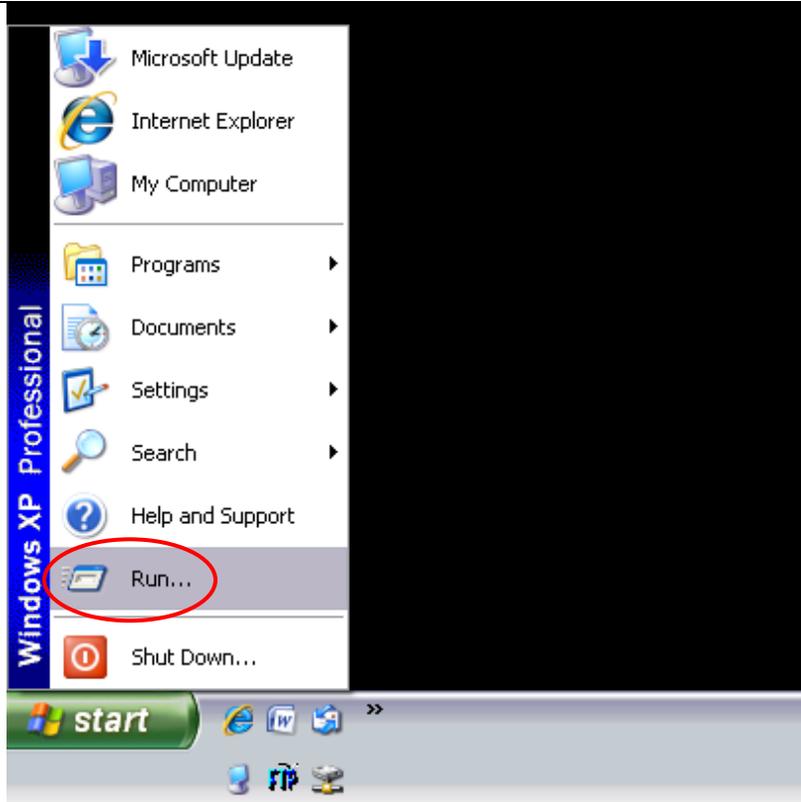
## Setting up the IJ875 with the USB Ethernet Adapter

Two separate steps are required to set up the USB Ethernet Adapter

1. Setting up your computer
2. Setting up the IJ875

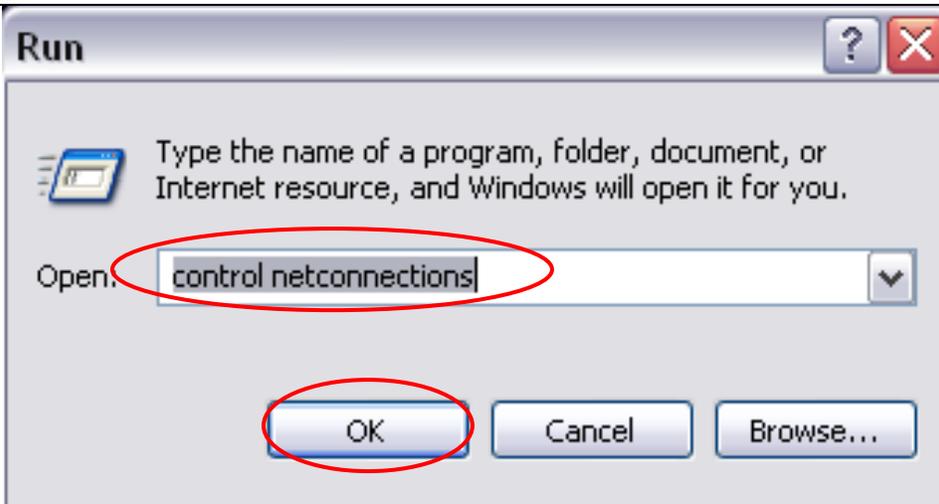
### Setting up your computer

STEP 1



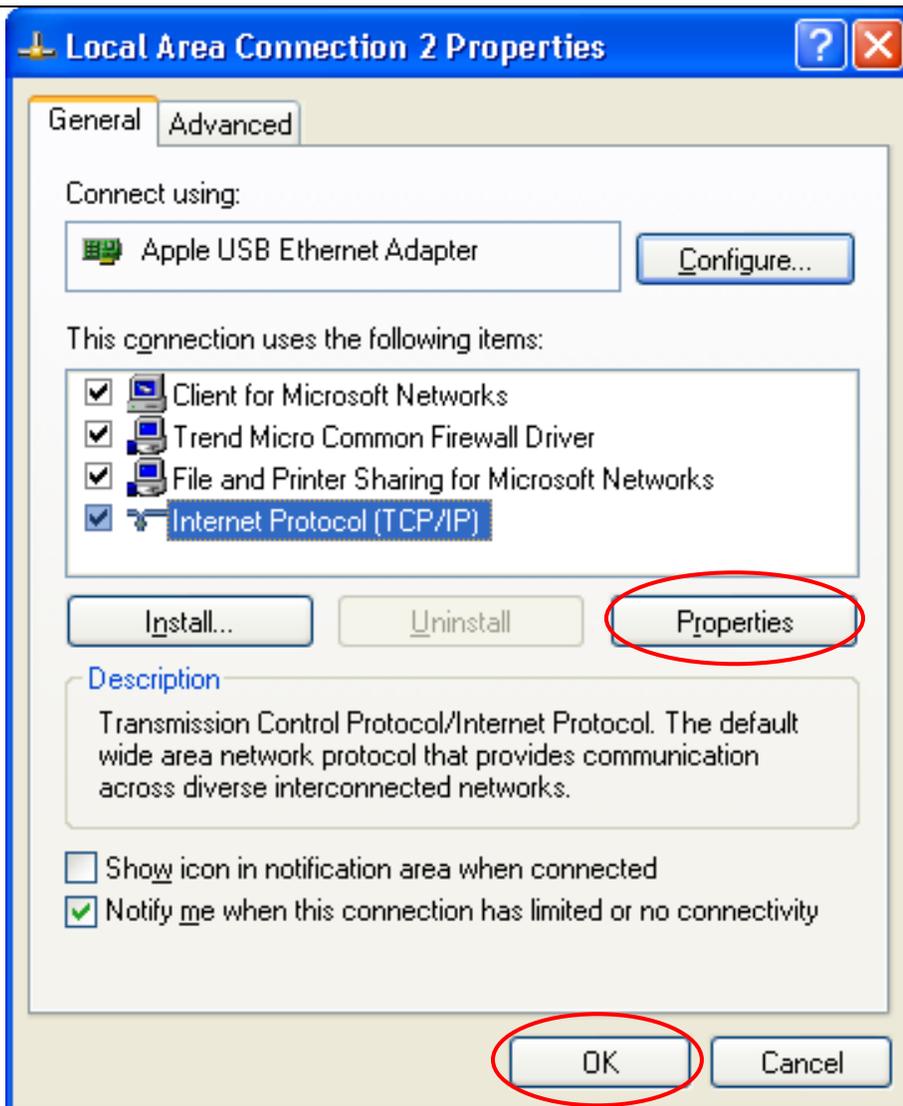
Open Network Connections. Click **Start** ► **Click Run**

STEP 2



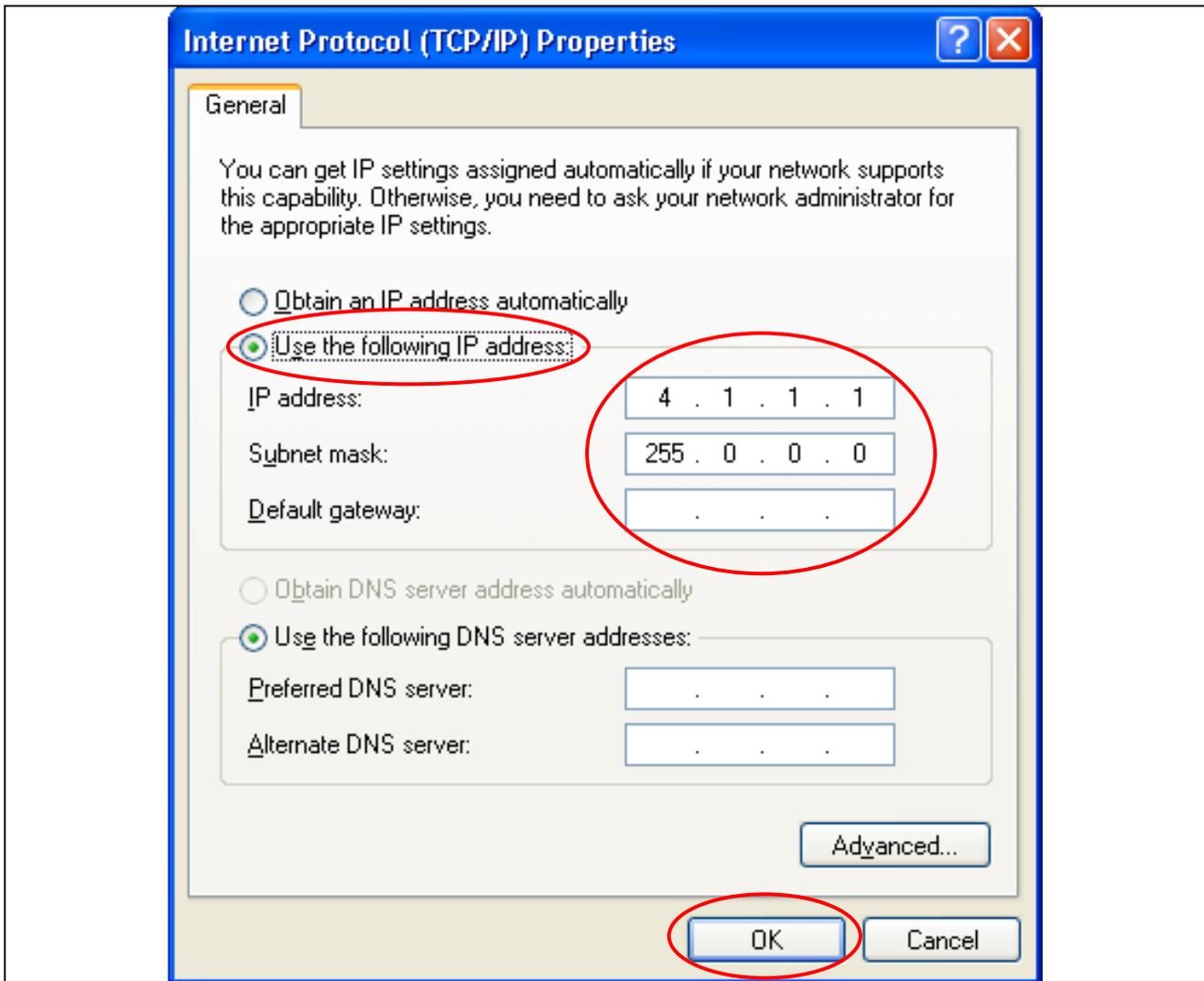
Enter the command ► **control netconnections** into the text box ► **Select OK** ► This will open the Network Connections window

STEP 3

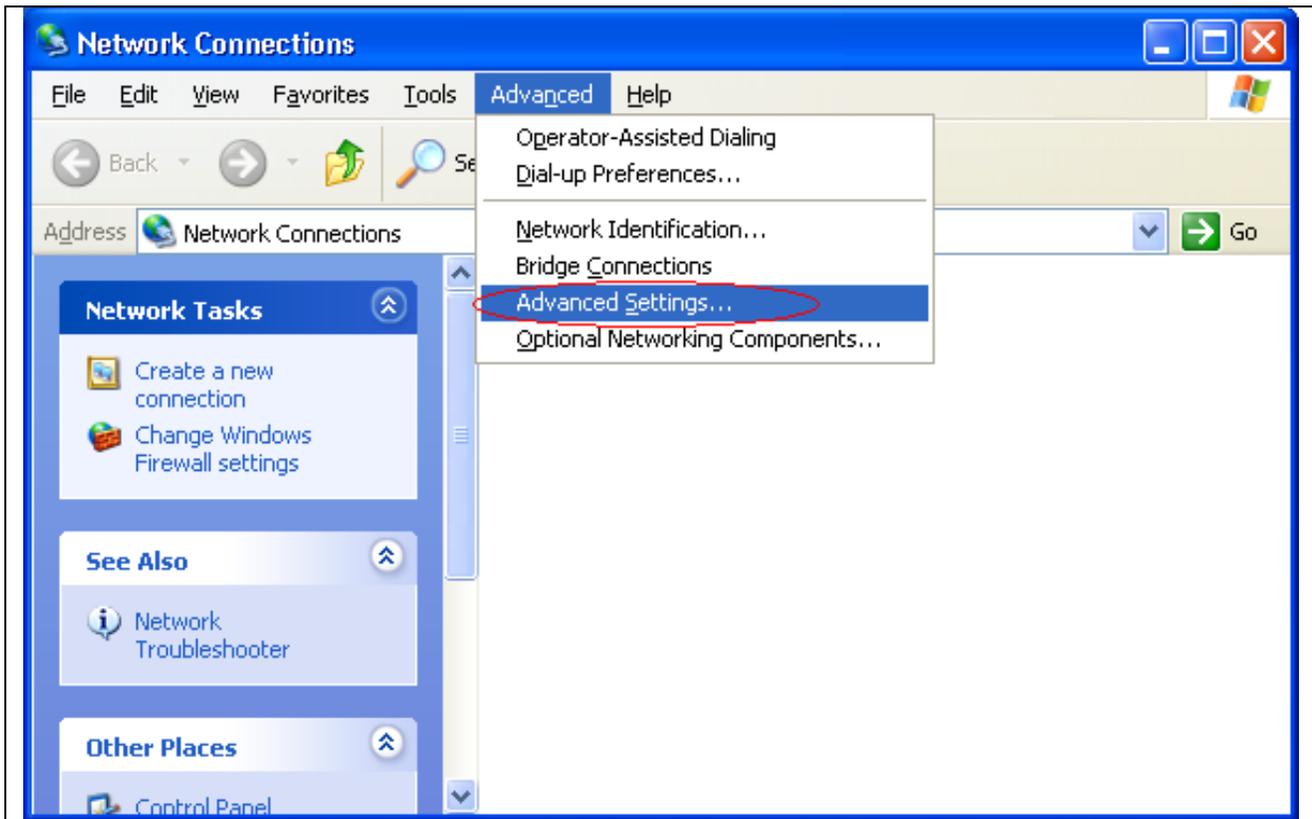


The **USB Ethernet Adapter** will be displayed as **Local Area Connection**, possibly with a number appended at the end, (such as **Local Area Connection 2** or **Local Area Connection 3**, etc). ➤ Right-click on the **USB Ethernet Adapter** and choose properties. ➤ Select **Internet Protocol (TCP/IP)** and click on **Properties**.

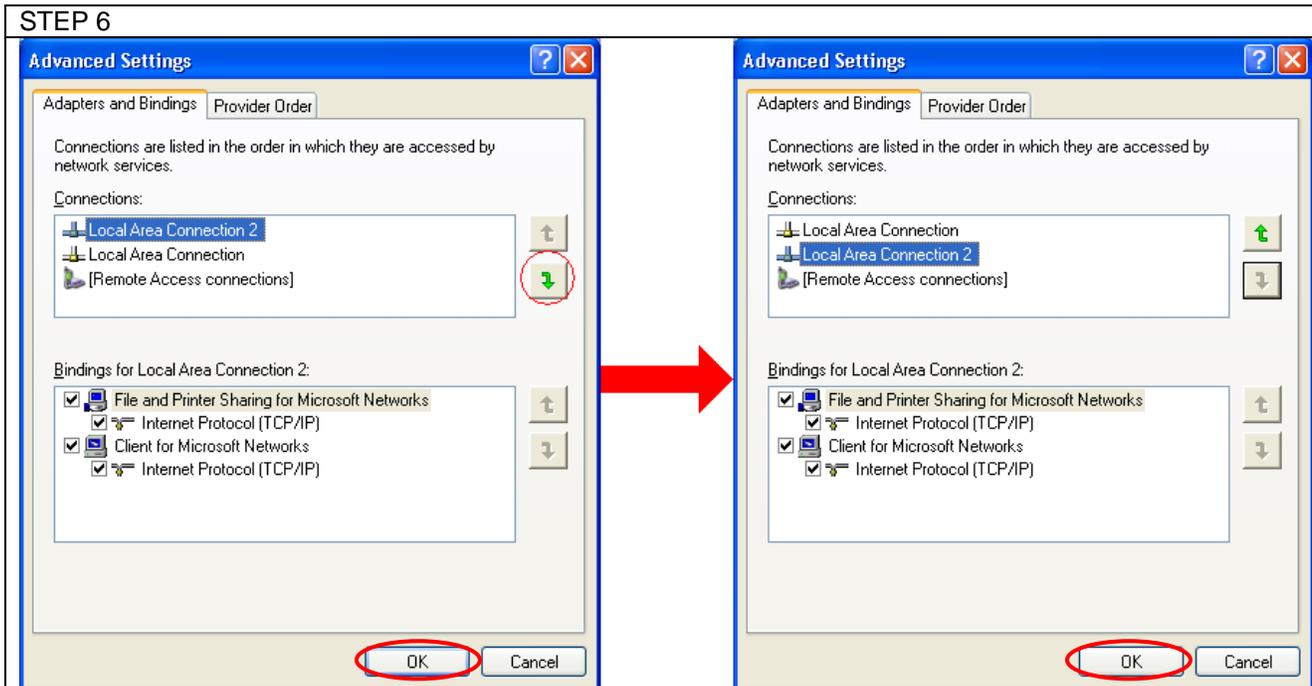
STEP 4



Here, you are able to change your IP address, subnet mask, gateway, and DNS settings for the **USB Ethernet Adapter**. To start, first click on the **Use the following IP address** radio button. Now you should be able to change your IP address, subnet mask, and gateway. Type in an IP that is completely different from the IP you use for your work or home networks, e.g. **4.1.1.1**, and type in a subnet mask, e.g. **255.0.0.0**. You can leave the **Default gateway** and **DNS** fields blank. Press OK.



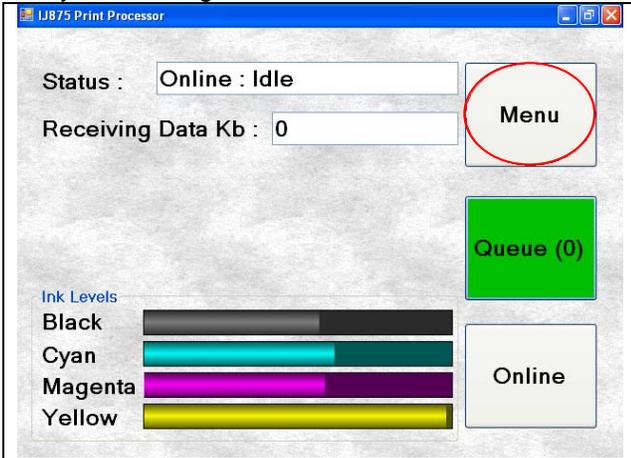
In the **Advanced** menu, select **Advanced Settings**.



If the **USB Ethernet Adapter** is above your main adapter, move the **USB Ethernet Adapter** priority down by selecting it and clicking on the down arrow. Click OK.

## Setting up the IJ875

On your IJ875, go into Menu and then Network Settings



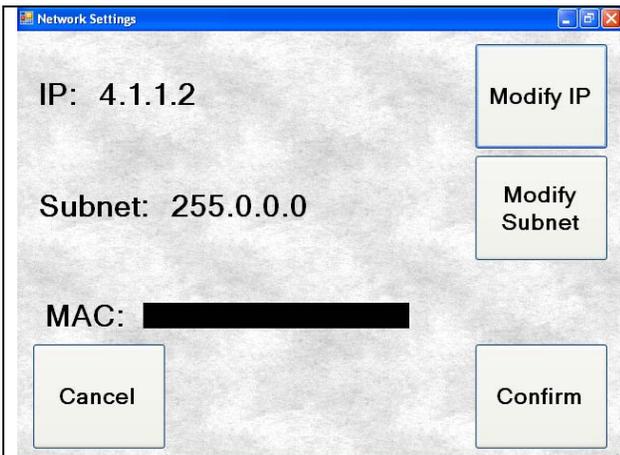
**IJ875 Main Menu**



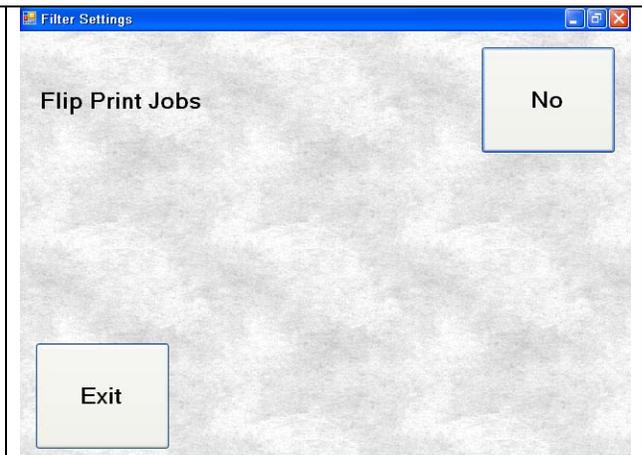
**IJ875 Menu – Select Network Settings**

Pressing on Settings from the Main Menu will bring you to the Settings Menu. Here you have the option to view and change the security options or the completed list options.

- Network Settings** Changes the IP of the iTerra IJ875.
- Completed List Settings** Changes the number of items in the completed list.
- Security Settings** Settings that allow or prevent users from accessing certain functionalities.
- Set PDF/PS Options** Currently unavailable.
- Filter Settings** Access Filter Settings



Modify the IP so it is part of the subnet of your Ethernet dongle. This means that if your Ethernet dongle has an IP of 4.1.1.1 and a subnet mask of 255.0.0.0, then the IJ875 IP should be in the form of 4.xxx.xxx.xxx. For example, you can set the IJ875 IP to 4.1.1.2.

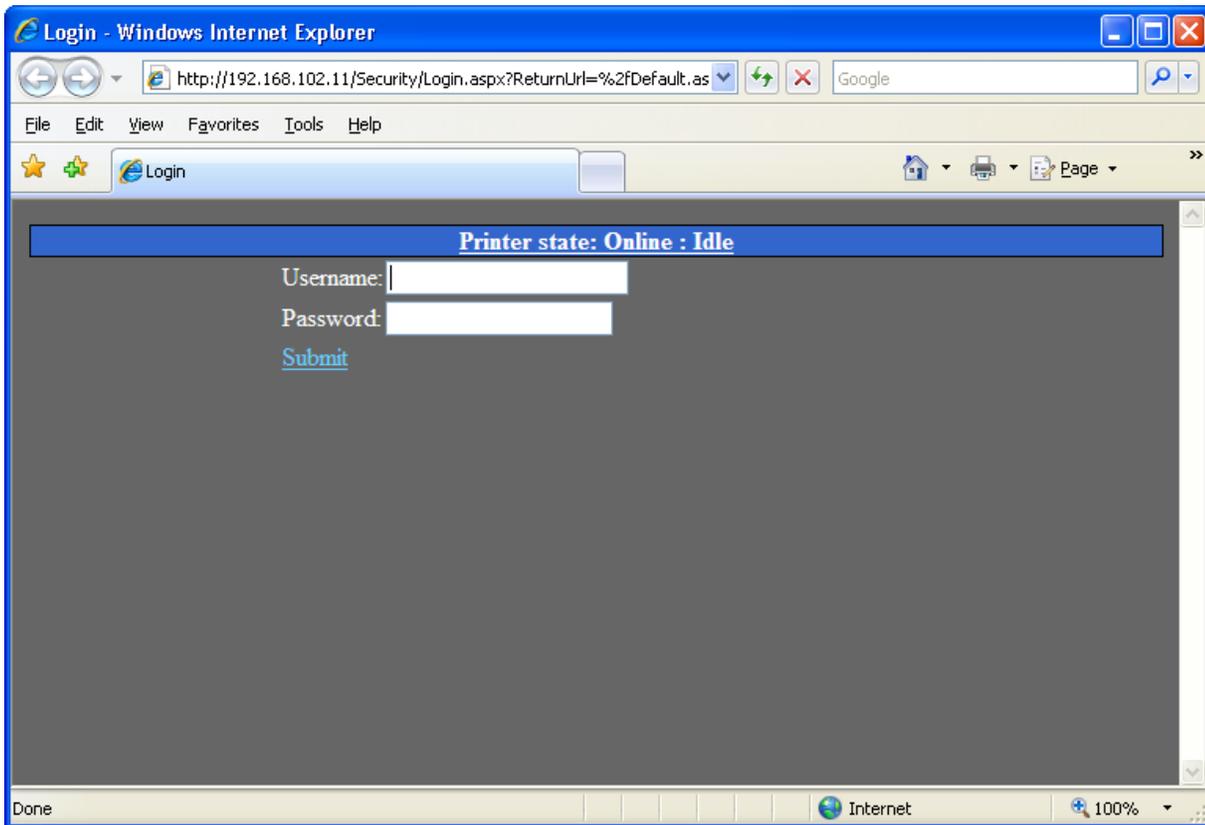


The Filter Settings allows you to specify whether or not to turn on plot flipping. The purpose of plot flipping is so that the bottom of the plot lines up to the TOF mark, printing the plot bottom first.

## *Printer Control Panel Overview*

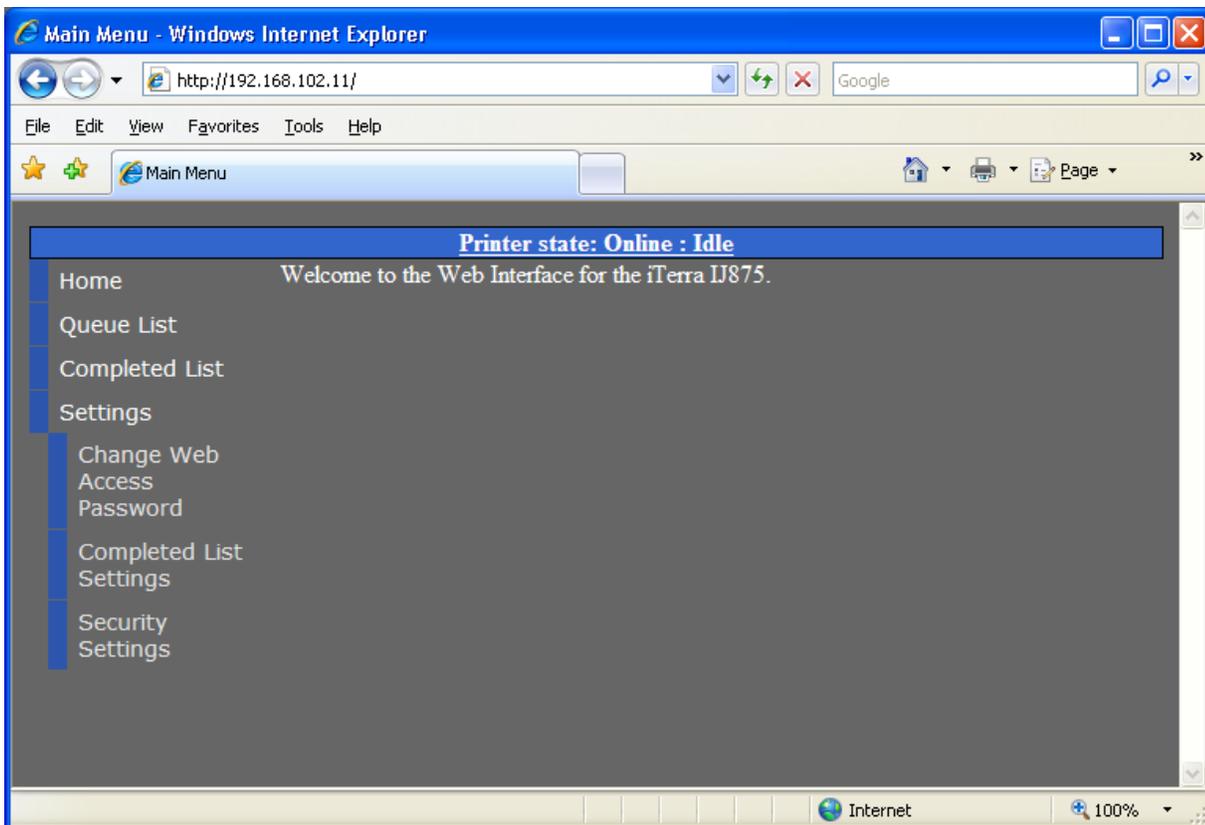
- Main Screen
  - Menu
    - Settings
      - Network Settings
        - Modify IP
        - Modify Subnet
      - Completed List Settings
        - Change Pressed
      - Security Settings
        - Modify Allowed Access Page 1
        - Modify Allowed Access Page 2
        - Modify Allowed Access Page 3
      - Filter Settings
    - Maintenance
      - TOF Calibration
        - Started TOF Calibration
    - Display Board Firmware
    - Display Printer Firmware
    - Print Test Plots
  - Queue Menu
    - Queue List
    - Completed List
      - Pressed Move to Queue - Select Number of Copies
  - Online
    - Form Feed
    - Manual Advance

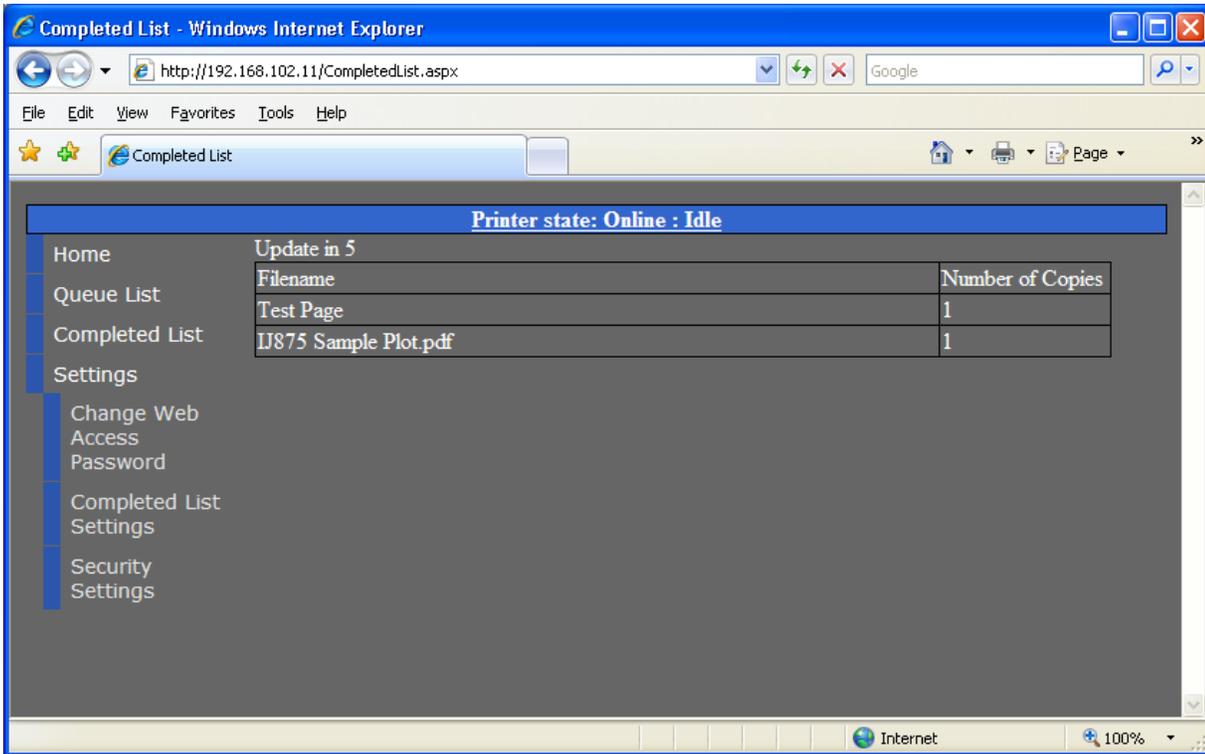
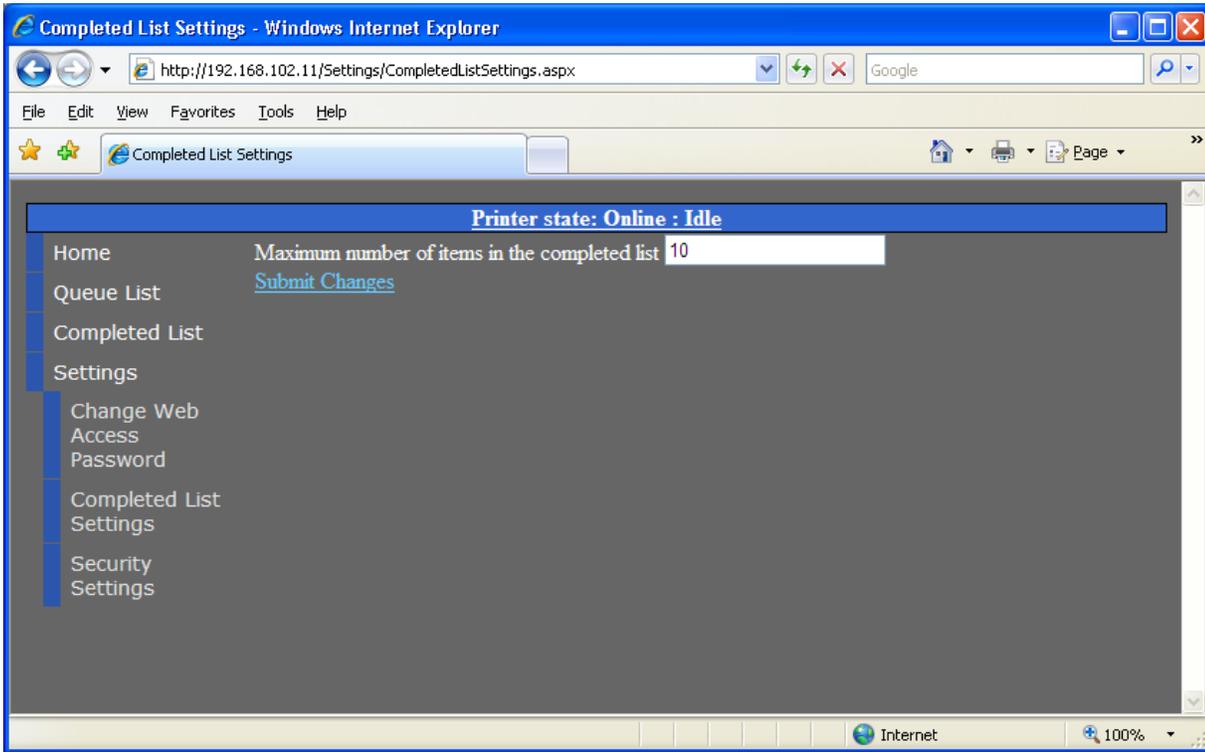
## Web Interface

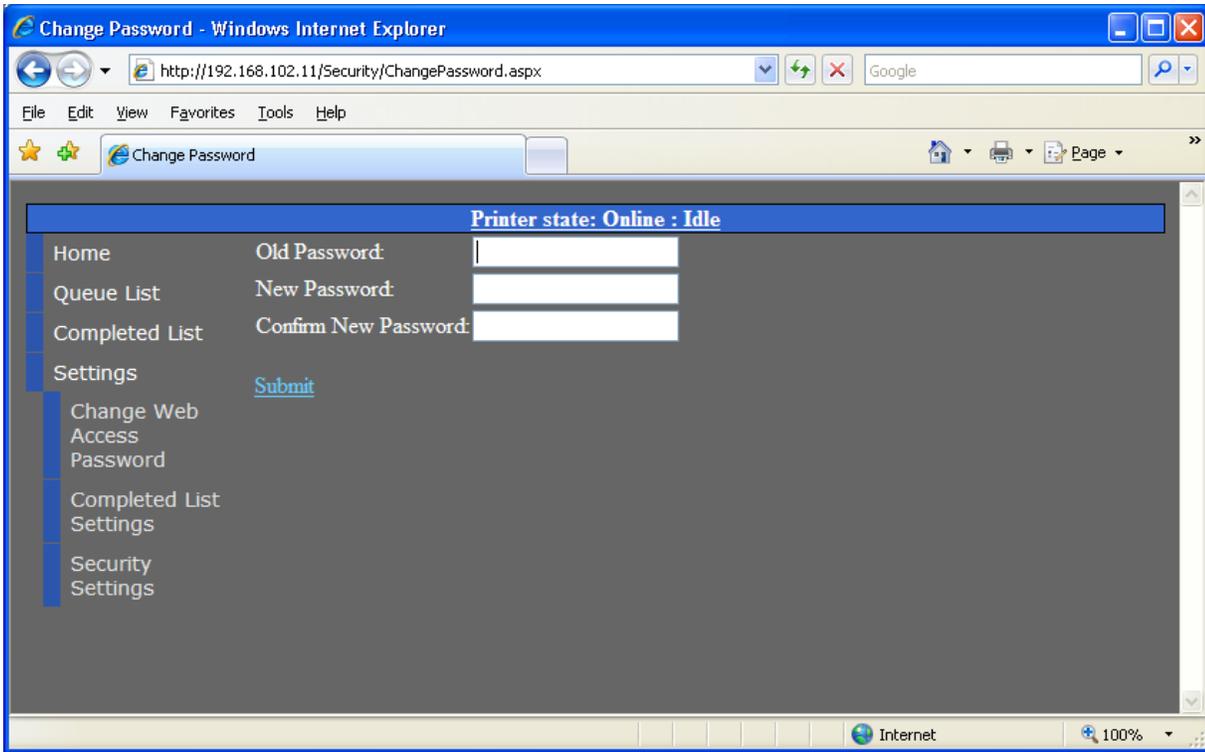
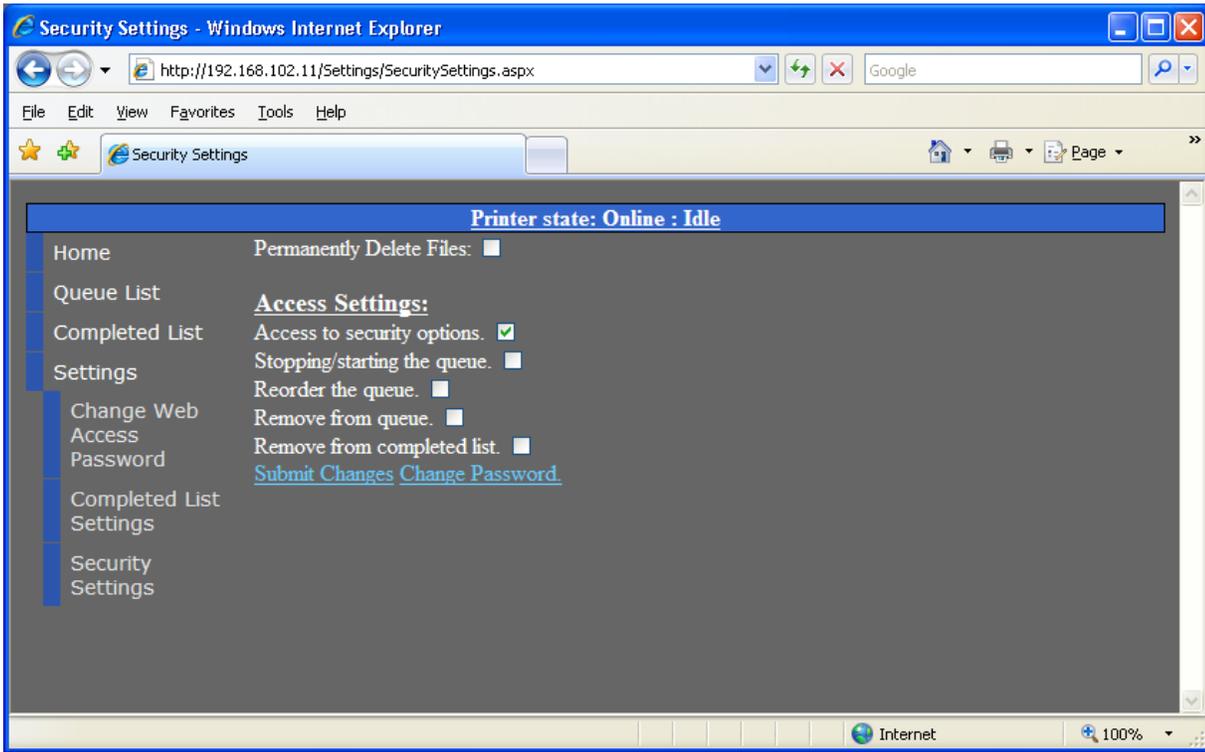


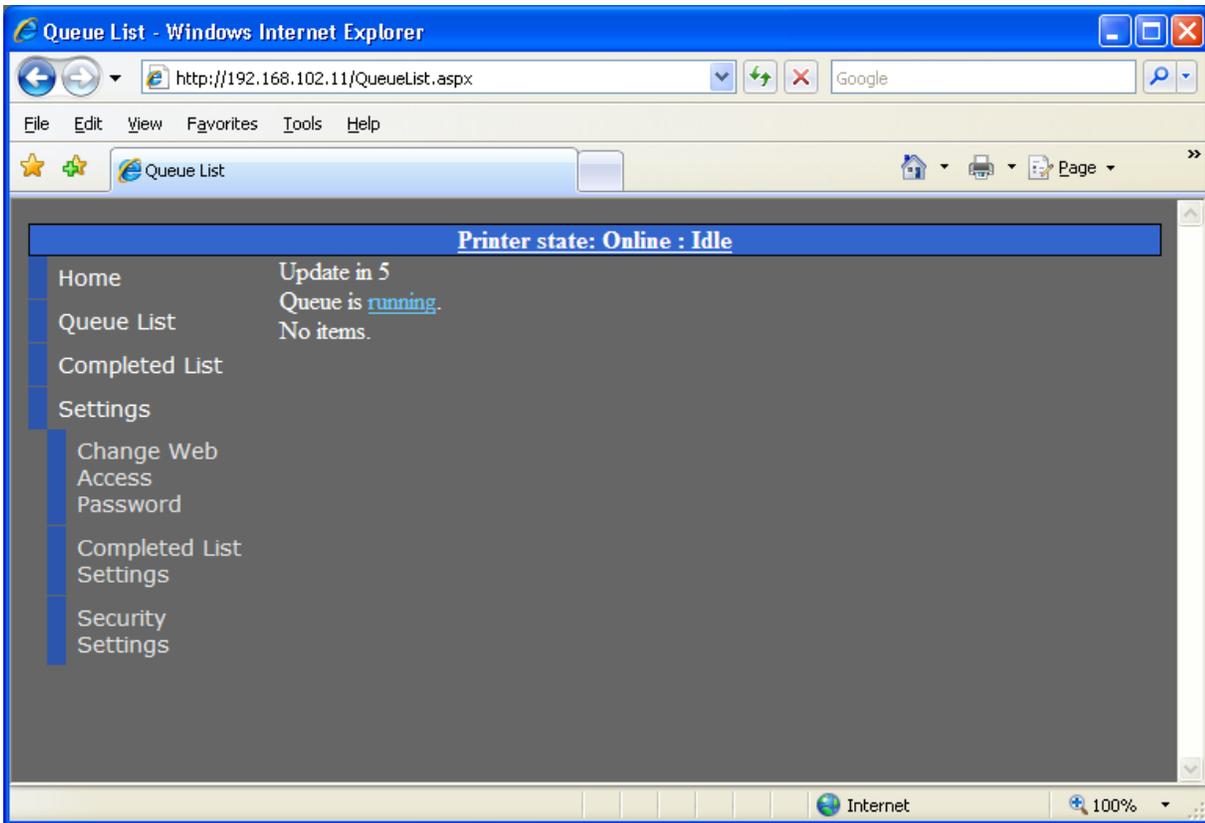
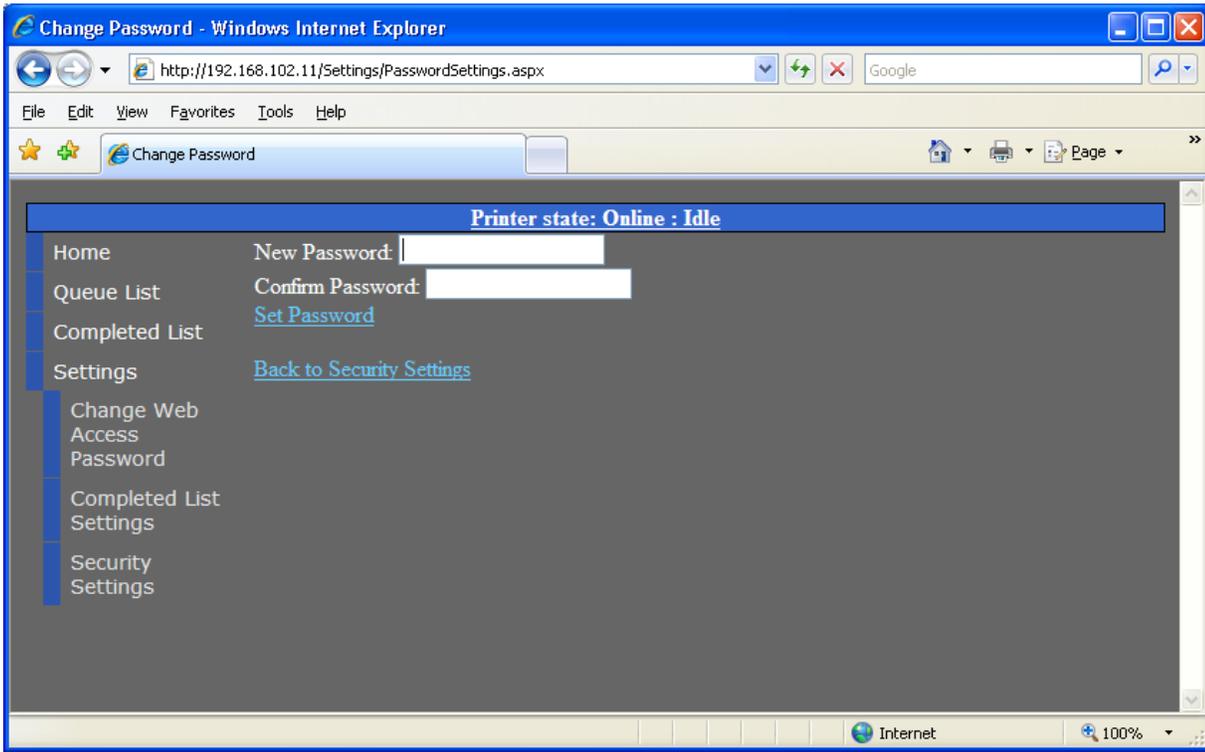
Default Username: Admin

Default Password: Admin



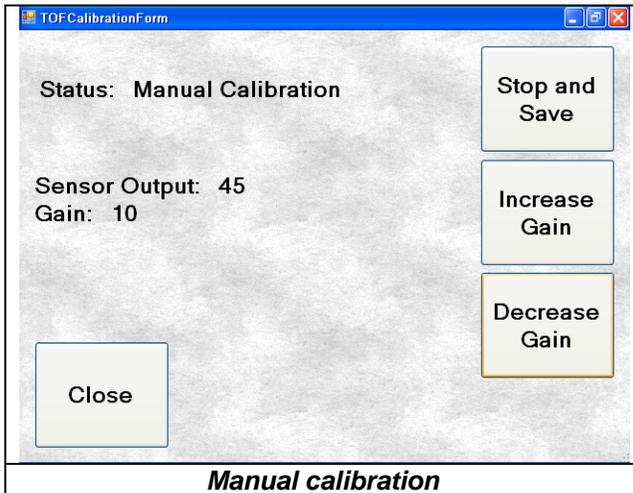






## Top of Form Calibration

1. Press **Start**.
2. You will now see a number for sensor output.
3. Insert paper until the sensor is above the white space.
4. Manually adjust the gain by pressing either **Increase Gain** or **Decrease Gain** until the sensor is below 45 for white space.
5. Insert the paper in more until the sensor is above the I-mark. Manually adjust the gain until the sensor detects 180 or higher for the I-mark.
6. Press **Stop and Save**.



Calibrate TOF lets you calibrate the Top of Form. You can adjust the gain by pressing the **Increase Gain** or **Decrease Gain** buttons. The target numbers are as follows:

Sensor Detects	Sensor Output Target
Whitespace	Less than 45
Top of Form	Greater than 180

## Specs/ Features and Benefits

### Printer Specifications

Print Technology	Color Inkjet
Plotter Carriage Width	8.75"
Maximum Plot Width	8.5" Continuous Mode
Print Resolution	300 Dpi or 600 Dpi
Maximum Plot Speed	Up To 3.75" Per Second (color)
Consumables	Fanfold Paper, Ink Cartridges, Printheads
Sheet Sizes	8.75 up to 300 feet
Connectivity Interfaces	USB 2.0, 10/100 Network
Warranty	6 Months
Drivers	Windows XP, Vista (32, 64 bit versions)
Options	Output and Input Media Basket
Data Format	PCL3GUI
Power Requirements	100-240 V, 50-60 Hz, 135 Watts
Measurements (W x D x H)	22.5" x 17" x 8.75"
Weight	42 lbs (19kgs) without baskets
Operating Temperature	41°F - 104°F (5°C - 40°C)
Operating Humidity	20% - 80% RH Non-Condensing Humidity
Certification	FCC CLASS A, CE, cTUVus

<b>Features</b>	<b>Benefits</b>
Automatic Top of Form	Jobs consistently start on the correct fanfold sheet or title page
Continuous Media Feed	Non-stop imaging
Ink Level Display	User is aware of ink levels at all times
User Friendly	Easy to operate, fast learning curve
Replaceable Ink Cartridges on the Fly	Allow your job to continue to plot right where it left off
Small Footprint	Requires minimal space
Performance and Speed	High resolution and fast printing speeds
Large Separate Ink Cartridges	Reduces replacement costs
5" Color Display	Easy to use color LCD touch screen
USB Enabled	Select and print jobs right from your USB memory key
Print and File Queue Processing	Control job queue at the printer, Store jobs on the hard disk, Send job once, print many
Mobile	Built rugged enough for field use

## Troubleshooting

### Problems with Poor Quality Printing

If the vertical lines are not aligned properly, you may need to do a pen alignment on your printer. If the plot leaves strips where there ink should have printed it is possible that a pen nozzle is plugged. You may need to run the pen clean from the menu on the LCD panel.

## *Limitation of Liability*

The Imaging Systems Group's total liability to the purchaser, or to any third party, for damages from any and all causes whatsoever, regardless of the form of action, whether in contract or in tort, including negligence, and any infringement of proprietary rights or any misappropriation or unlawful use of any proprietary rights or property of any third party shall, in the aggregate, be limited to purchase price actually paid by the purchaser for the product relating to the damages. The limitation of liability provisions of this agreement reflect an informed voluntary allocation of the risks (known and unknown) that may exist in connection with the provisions of the goods and services provided hereunder by The Imaging Systems Group Inc., and that such voluntary risk allocation represents a fundamental part of the agreement reached between The Imaging Systems Group Inc. and the purchaser.

The Imaging Systems Group Inc. shall not be liable for any special, direct or indirect, incidental, consequential, exemplary, punitive or any similar or other damages of any nature suffered by the purchaser whatsoever including, without limitation, loss of use or lack of availability of the purchaser facilities, including its computer resources and any stored data, loss of profits or revenue, or other commercial loss, or any claim for contribution or indemnity in respect of any claims against the purchaser, regardless of whether The Imaging Systems Group Inc. has been advised of the possibility of such damages.

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## iTerra IJ875 Warranty

iSys - The Imaging Systems Group Inc. (iSys) warrants the iTerra IJ875 Color Inkjet Printer (Product) to be free from defects in materials and workmanship and will remedy any such defect according to the terms of this *Limited Warranty*.

- iSys warrants the Product to be free from defects in material and workmanship occurring under normal usage, within the normal operating range and duty cycles specified. If the iSys Customer Service Representative Department receives notice of such defects during the warranty period, iSys at its option, and within a reasonable time, will repair or replace the defective Product. A certified iSys service representative shall perform repairs, and such repairs, at the option of iSys, may be performed at the customer site, a dealer site, a service depot or the factory. Replacement Product, at the option of iSys, may be either new or equivalent in performance to new. Delivery is defined by a signed and dated receipt from the original carrier or iSys dealer delivering the Product, or down time for the repair and replacement.
- iSys does not warrant the operation of the Product to be uninterrupted or error free. iSys assumes no liability for and holds itself harmless against any claims of consequential costs or damages which may arise from interruption or error in the operation of the Product.
- iSys does not warrant defects, malfunctions and/or failures, which in its opinion, result from conditions of improper use, abuse, neglect, operation outside the published environmental specifications, improper site preparation and maintenance, the use of unqualified or unauthorized media (papers, films, toners, inks, fusers or belts), inadequate preventative maintenance, unauthorized modifications or unauthorized maintenance. Such conditions shall render this warranty void and otherwise release iSys from its liability under this Product warranty. Consumables are non-warranty items.
- All product returned to factory must be accompanied by an RMA number, obtained by calling the iSys Service Department at 403.204.5200. Shipping and handling charges to vendor for repair are the sole responsibility of the customer. iSys will cover shipping charges on the return of the repaired unit for the term of the warranty as stated above. Shipping will consist of Standard Shipment level or Best Effort. Accelerated or Premium Shipping Service is available but costs will be fully born by customer. Any international duties and taxes payable on transporting the repaired unit across international borders will be the responsibility of the customer. The iTerra IJ875 Color Inkjet Printer is a Canadian made product and therefore falls under the import/export laws of NAFTA.
- iSys is willing to license the software for the iTerra IJ875 to you only upon the condition that you accept all of the terms contained in this agreement. By using this software, you accept the terms of the agreement. "Software" means iTerra IJ875 machine readable materials (including, but not limited to, libraries, source files, header files, and data files), any updates or error corrections provided by iSys, and any user manuals, programming guides and other documentation provided to you by iSys. Software is confidential and copyrighted. Title to Software and all associated intellectual property rights is retained by iSys and/or its licensors. Unless enforcement is prohibited by applicable law, you may not modify, decompile, or reverse Software. To the extent not prohibited by law, in no event will iSys or its licensors be liable for any lost revenue, profit or data, or for special, indirect, consequential, incidental or punitive damages, however caused regardless of the theory of liability, arising out of or related to the use of or inability to use software, even if iSys has been advised of the possibility of such damages.
- iSys will make no attempt to recover data stored on any memory device within the IJ875 printer.
- iSys will make no guarantees that the licensed software included with the IJ875 will operate error free.
- iSys will not be responsible with any such occurrence whatsoever for any software not supplied by iSys.
- A written receipt for the Product, showing the date of purchase, dealer's name, and both the model and serial numbers of the Product must accompany any request or claim for work to be performed under this *Limited Warranty*.
- Additional information on obtaining service under this *Limited Warranty* or for obtaining Extended Warranty coverage contact iSys – The Imaging Systems Group directly at 866.415.iSys (4797) or at 403.204.5200.

**iSys will repair, or at its option replace, at no charge, any defective component(s) of the Product within six months from the date of purchase. The Print Engine Component is considered a consumable item and is only warranted to 60,000 cut sheets or 55,000 feet. This *Limited Warranty* extends to the original purchaser only. This *Limited Warranty* does not extend to consumable items.**

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