



1-Port USB 2.0 Multi-Functional Printer Server

Model # AMPS230

User's Manual

Ver. 1A

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# 1 Introduction

Congratulations on purchasing your 1-Port USB 2.0 Multi-Functional Printer Server. It is the easiest and fastest way to deploy printers on your network.

The MFP print server allows you to share your All-in-One multi-functional printer on your LAN. You can do printing, faxing, and scanning on any of your computers that connects to the network. It also features a Web-based Configuration Utility, which allows you to set up the Print Server through the web browser easily and quickly. It manages the flow of print files from computers to the connected printer, delivering print jobs to high-performance printer much faster than a file server or a PC acting as a print server can.

## 1.1 Package Contents

Unpack the package and check all the items carefully, and be certain that you have:

- 1-Port USB 2.0 MFP server
- AC Power Adapter
- Quick Installation Guide
- Installation CD
- RJ-45 Ethernet Cable

If any item contained is damaged or missing, please contact your local dealer immediately. Also, keep the box and packaging materials in case you need to ship the unit in the future.

## 1.2 System Requirements

- Operating System: Microsoft Windows 2000/XP/Vista
- For Web Configuration: Microsoft® Internet Explorer 5.5, Netscape® Navigator 4.78 or above

## 2 Multi-Functional Printer Server Installation

### 2.1 Connecting the Printer Server

**WARNING:** Only a USB printer may be connected to the USB port of the Printer Server. Connecting any other USB device to the Printer Server may damage the Printer Server.

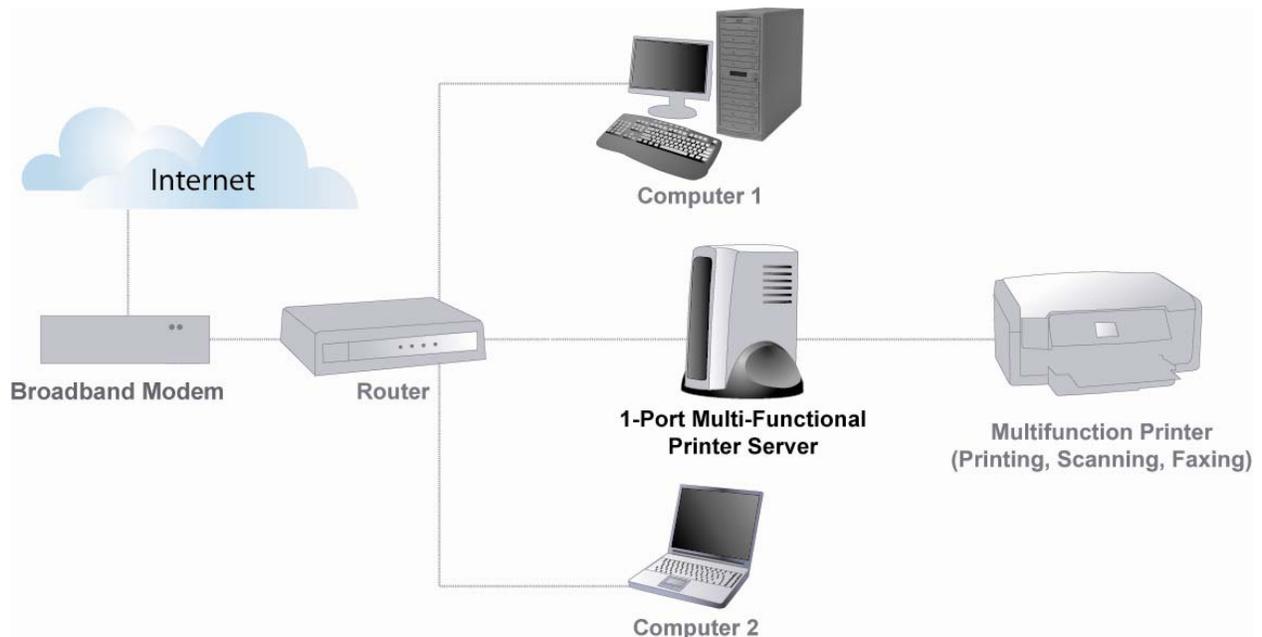
**Note:** Before connecting the hardware you must install the printer on each computer you plan to use with the printer. Make sure that you are able to print, scan, and fax from each with your multi-functional printer directly connected to your computer(s).

**Step 1** Power down the printer and the printer server.

**Step 2** Connect one end of a networking cable to your router, then connect the other end to the Ethernet port on the back of the print server.

**Step 3** Connect the USB cable coming from your printer into the USB port on the printer server.

**Step 4** Turn on the printer. Once the printer is powered on, connect the print server's power adapter to an electrical outlet.



## 2.2 Installing the PS Software

**Step 1** Insert the Utility CD into your CD-ROM drive. When the autorun screen appears, select **Install PS Software** from the menu.

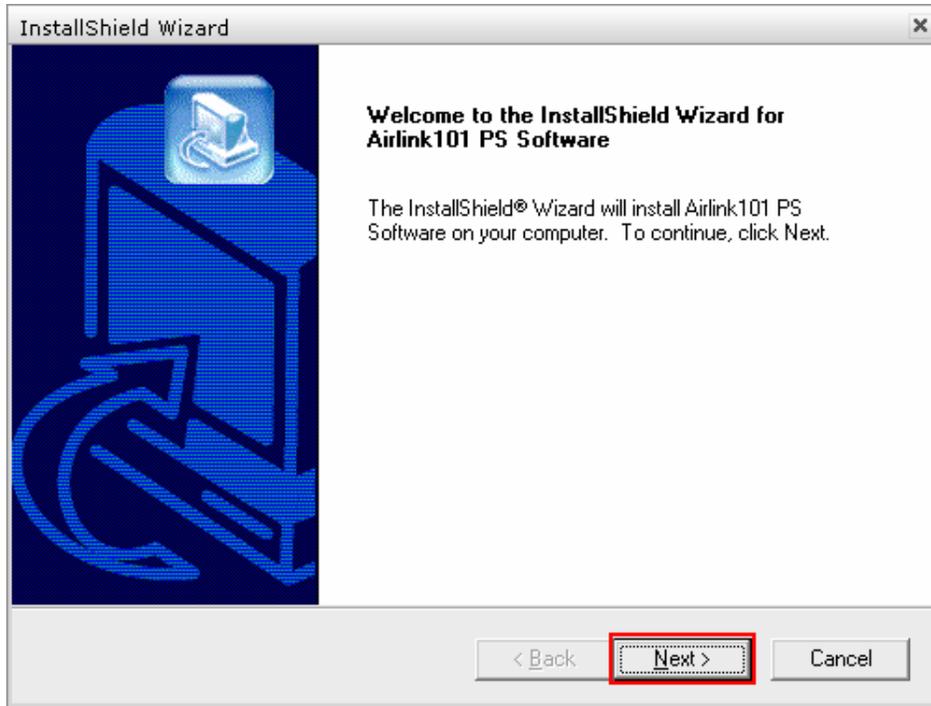


**Note:** If the autorun window does not appear automatically, go to Start -> Run and type **D:\Utility\Setup.exe** (where **D** is the letter of your CD-ROM drive) and click **OK**.

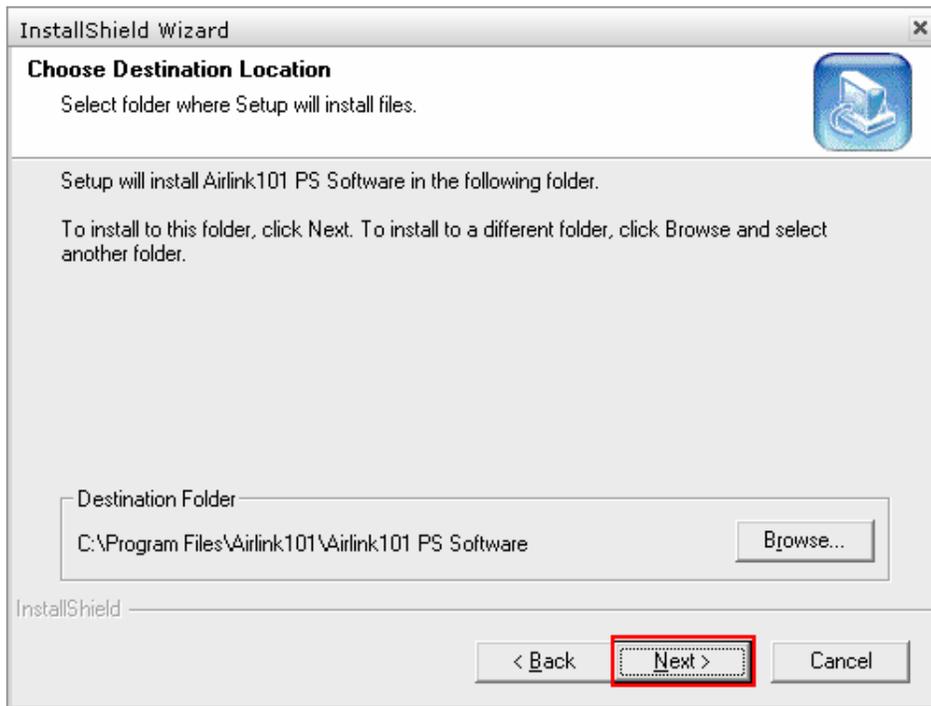
**Step 2** Select your setup language and click **OK**.



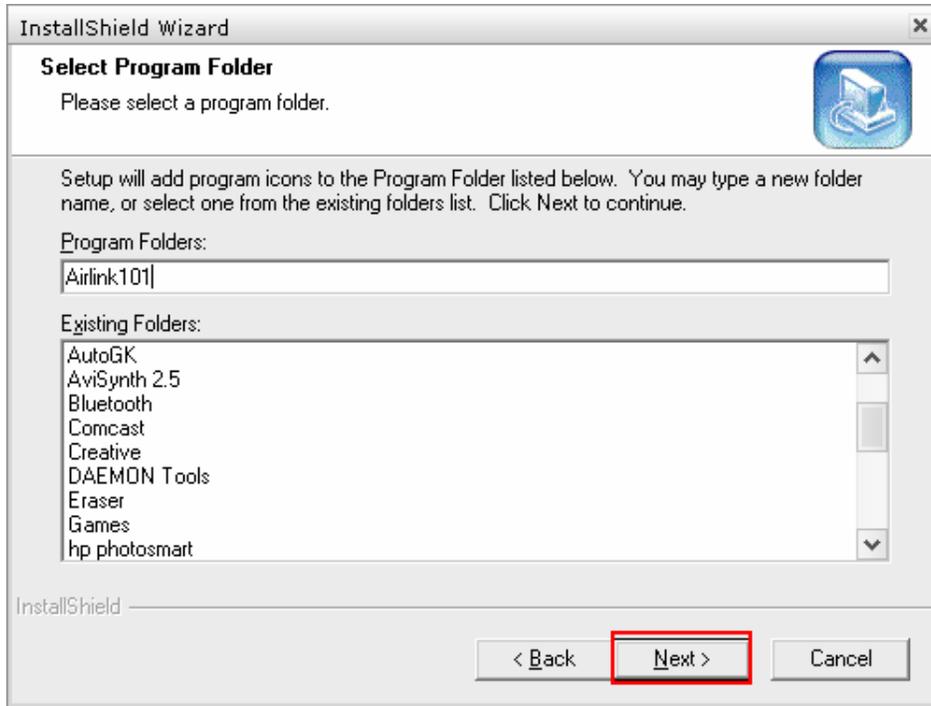
**Step 3** Click **Next** at the welcome screen.



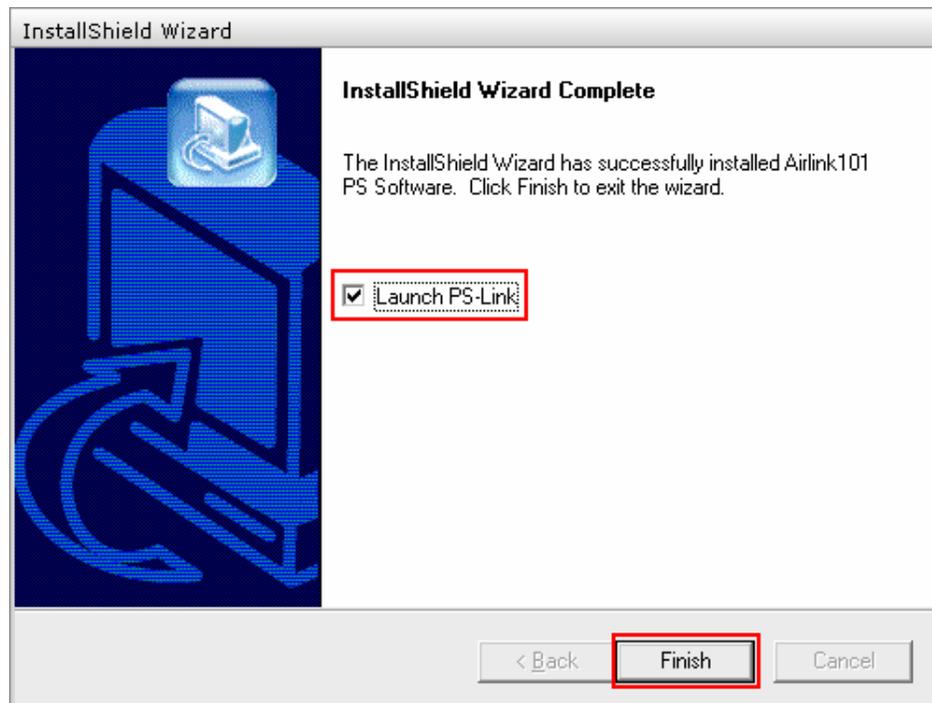
**Step 4** Click **Next** at the **Choose Destination Location** screen.



**Step 5** Click **Next** at the **Select Program Folder**.



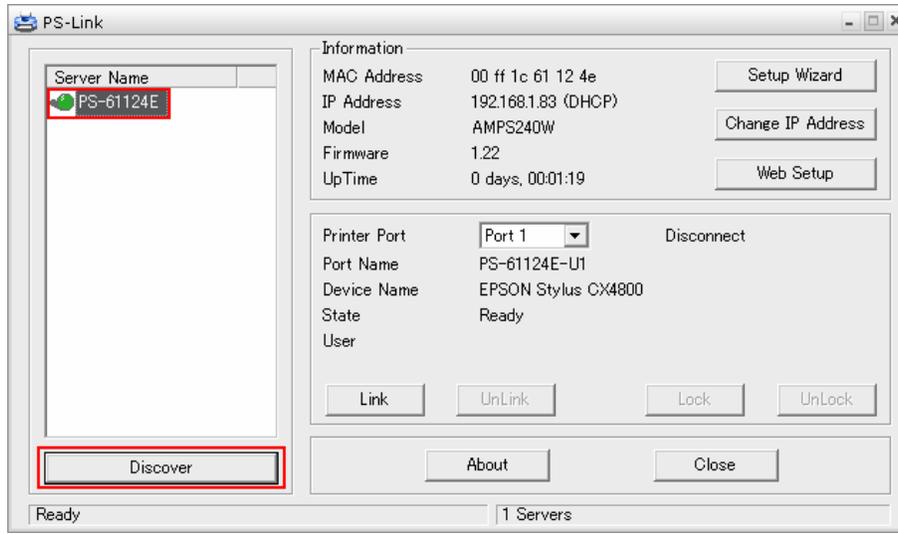
**Step 6** Once the installation is complete, make sure that the **Launch PS-Link** box is checked and click **Finish**.



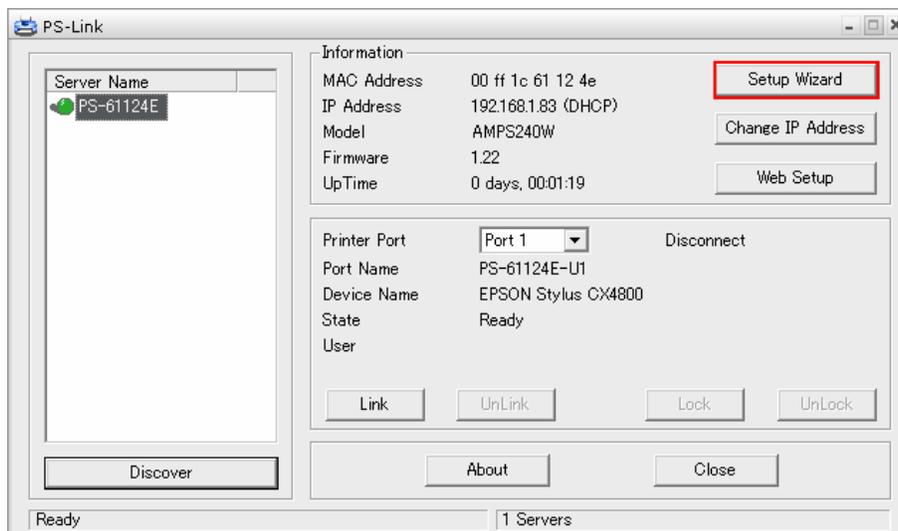
## 2.3 Configuring the Printer Server

**Note:** The following steps only need to be performed one time from one computer.

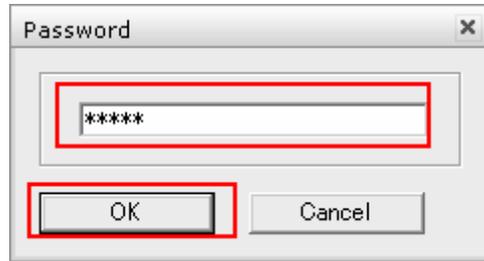
**Step 1** Click the **Discover** button and your printer should show up under **Server Name**. If your print server does not show up, check all power and network cable connections to the printer. You may also need to disable any software firewalls you have on your computer.



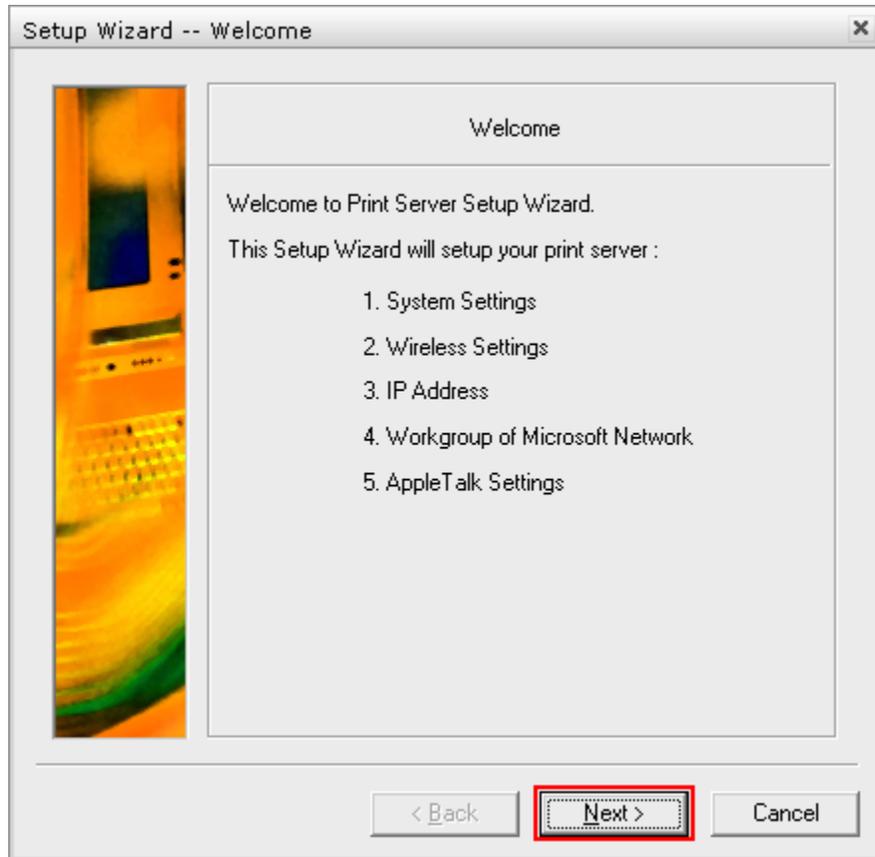
**Step 2** Once the printer server appears in the **Server Name** box, click on it. You should see your printer next to **Device name**. Click on the **Setup Wizard** button.



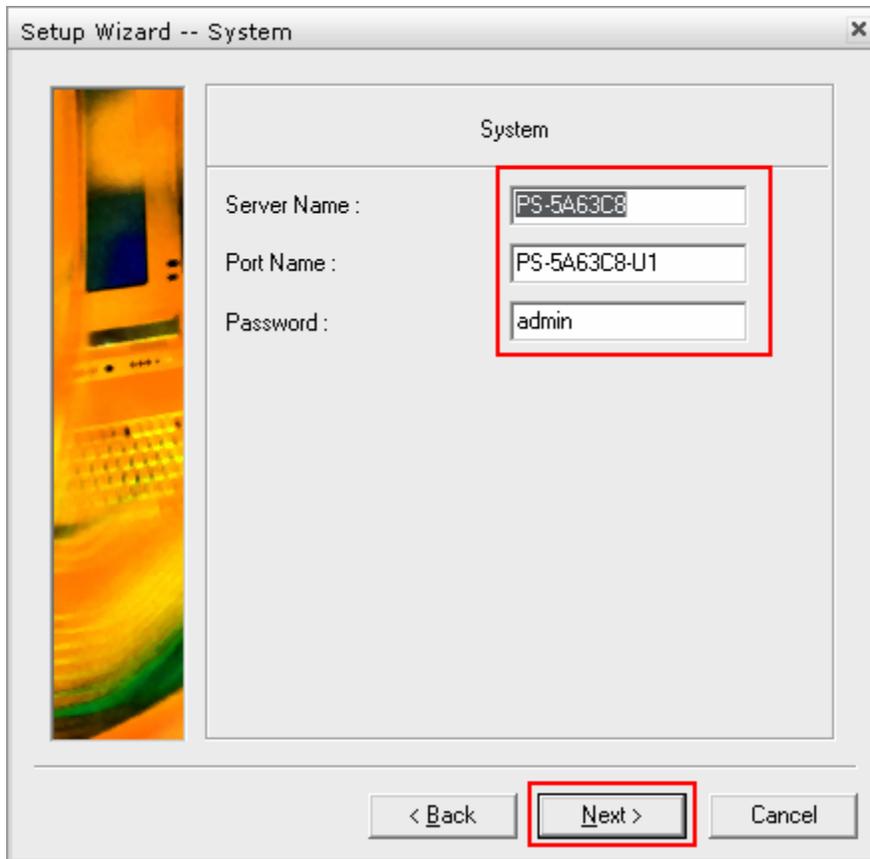
**Step 3** A password box will appear. The default password is **admin**. Enter it and click **OK**.



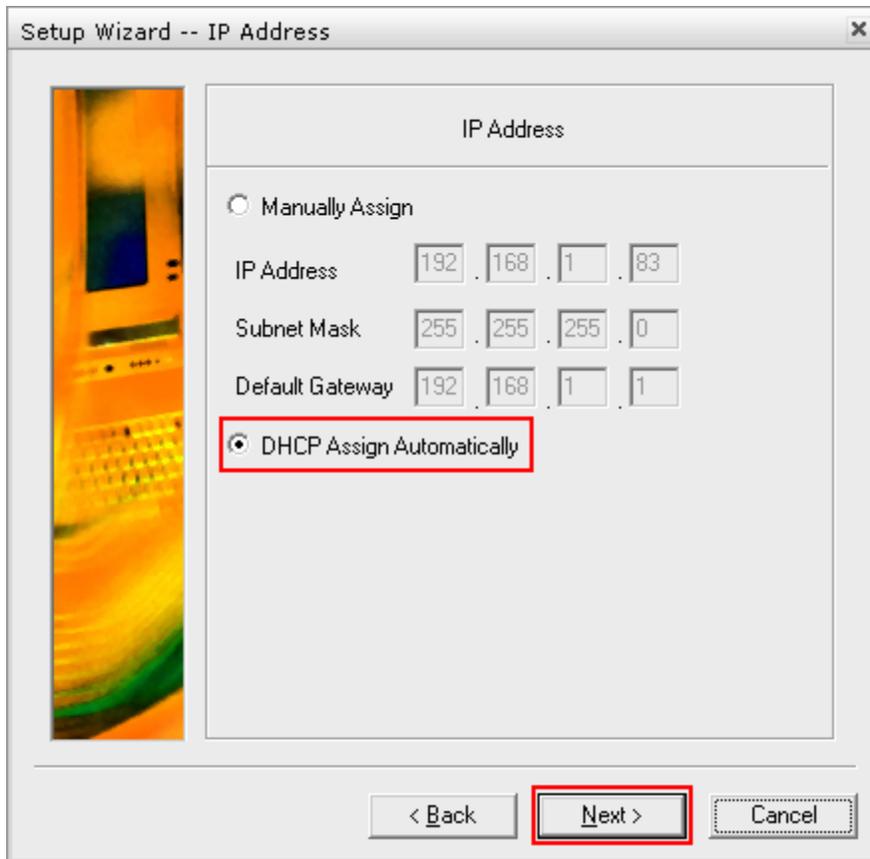
**Step 4** Click **Next** at the welcome screen.



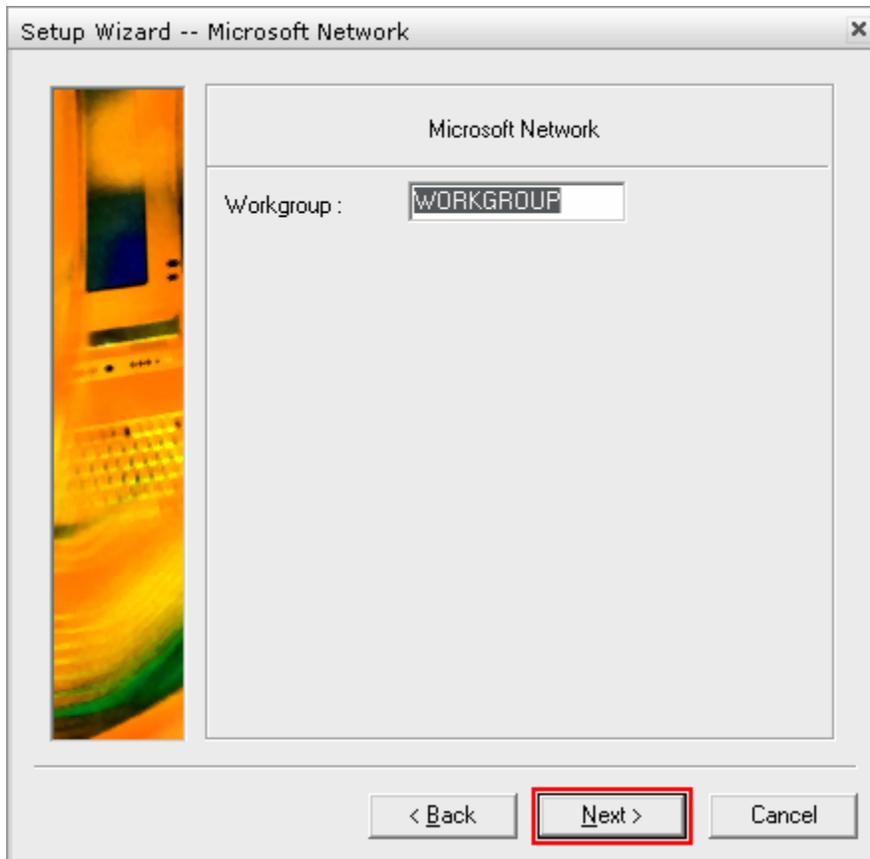
**Step 5** At the **System** screen you can change the **Server Name**, **Port Name**, and **Password**. Click **Next** after making the desired changes. If you do not have a specific Server Name, Port Name, or Password that you would like to use, click **Next** to accept the default settings.



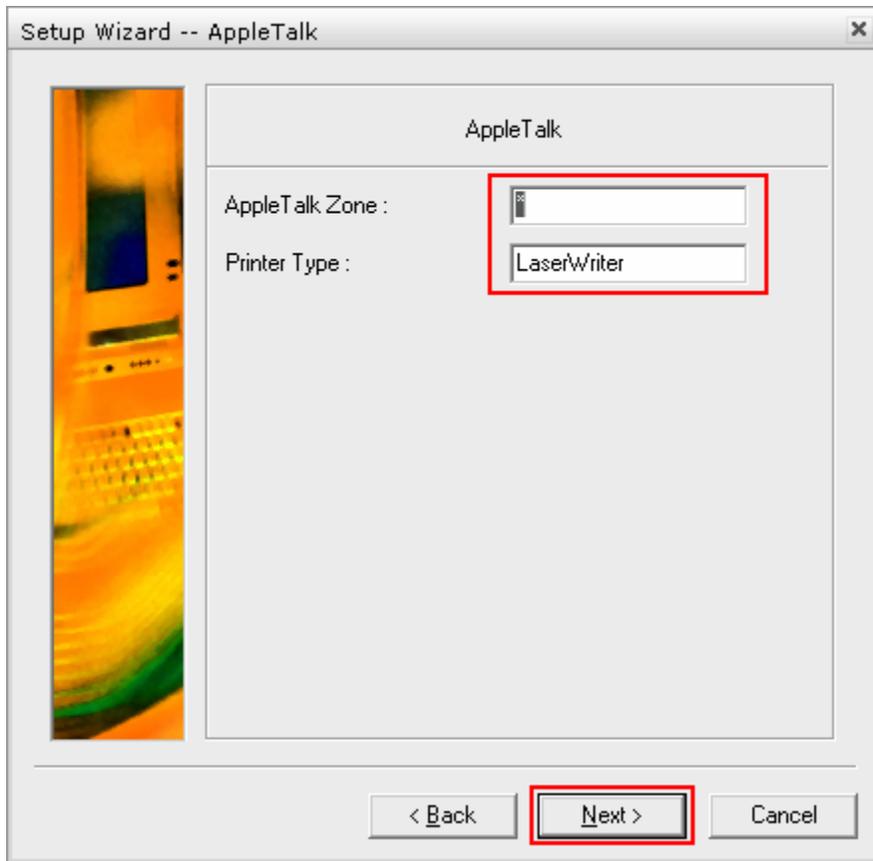
**Step 6** If you have a specific IP address you would like to assign to the print server, select **Manually Assign** and enter your custom settings. Otherwise, select **DHCP Assign Automatically** and click **Next**.



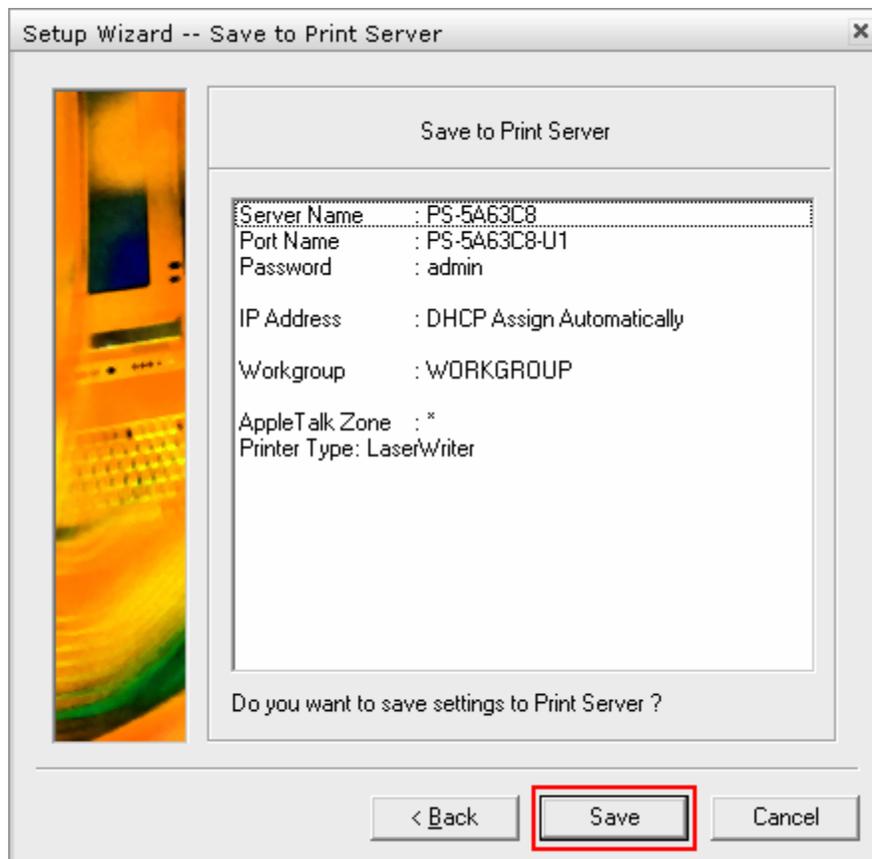
**Step 7** If your network uses a workgroup name other than WORKGROUP, you can enter it here and click **Next**. Most users will want to leave this setting as it is and click **Next**.



**Step 8** If you have specific **AppleTalk** settings, you can enter them here. Most users will want to leave this setting as it is and click **Next**.



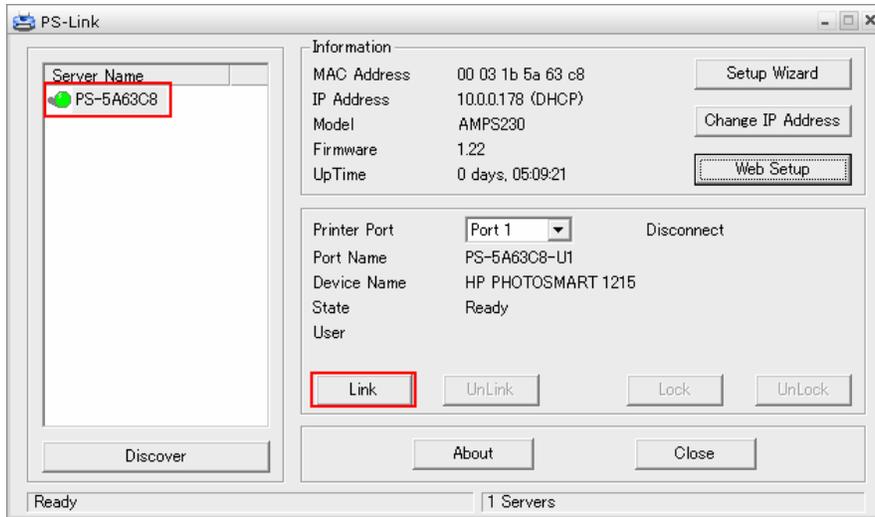
**Step 9** Click **Save** to save the changes to your print server.



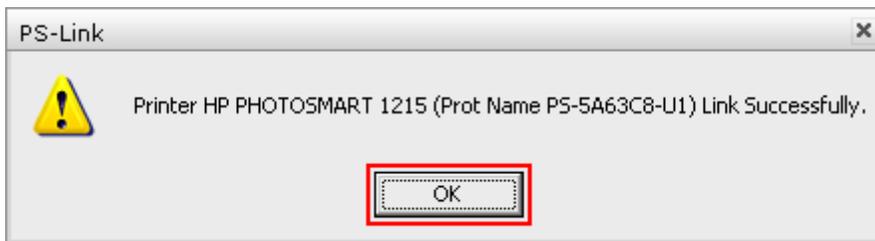
## ***2.4 Adding the Printer to the Computer***

**Note:** The following steps must be completed on all computers you plan to use with the print server.

**Step 1** Select your print server from the **Server Name** box and click the **Link** button.



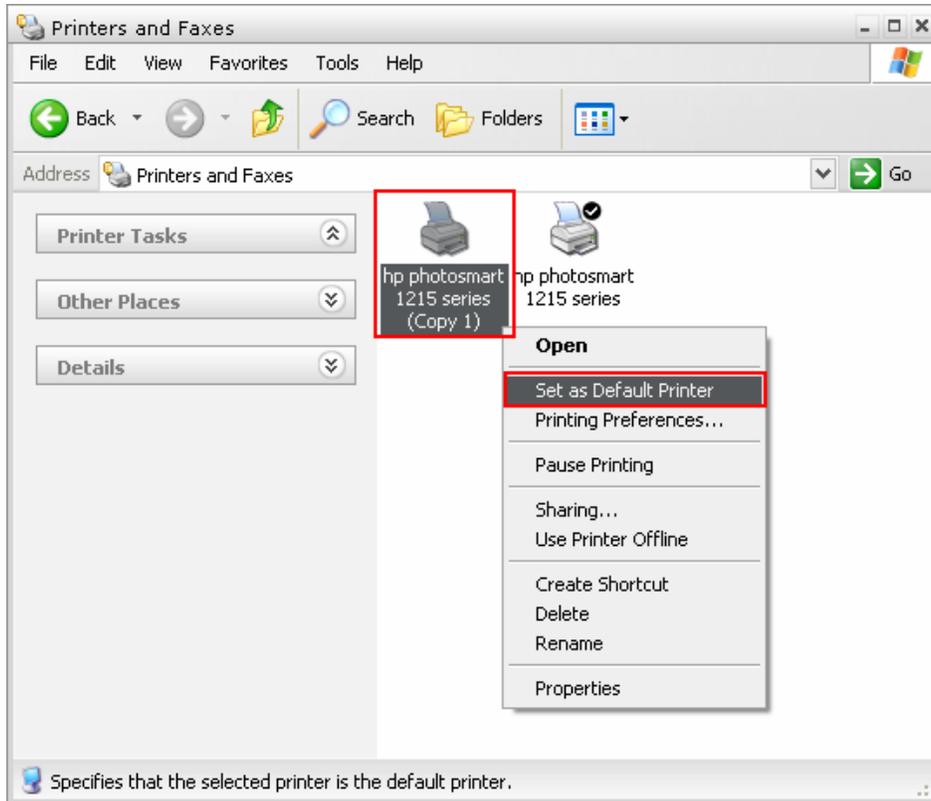
**Step 2** Click **OK** at the **Link Successfully** screen. You will see notices appearing in the bottom right-hand corner of your screen as Windows configures the printer.



**Step 3** Once you see a notice that says **Your new hardware is installed and ready to use**, go to **Start -> Control Panel** and double click on **Printers and Faxes** (**Windows Vista Users** click on **Printers** instead of **Printers and Faxes**).



**Step 4** In **Printers and Faxes** (or **Printers**) you will see a copy of your printer. Right click on the copy and click **Set as Default Printer**.



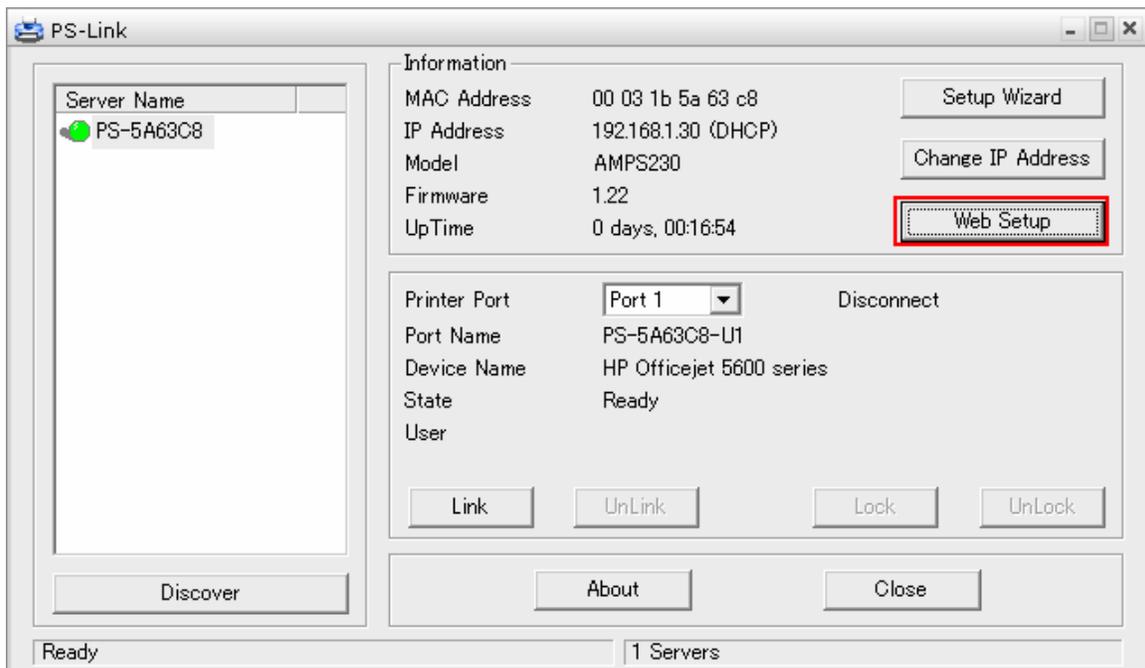
Congratulations, the configuration is now complete. Remember to repeat all steps in **Section 2.4** on each of the computers you plan to use with the print server.

## 3 Web Configuration Utility

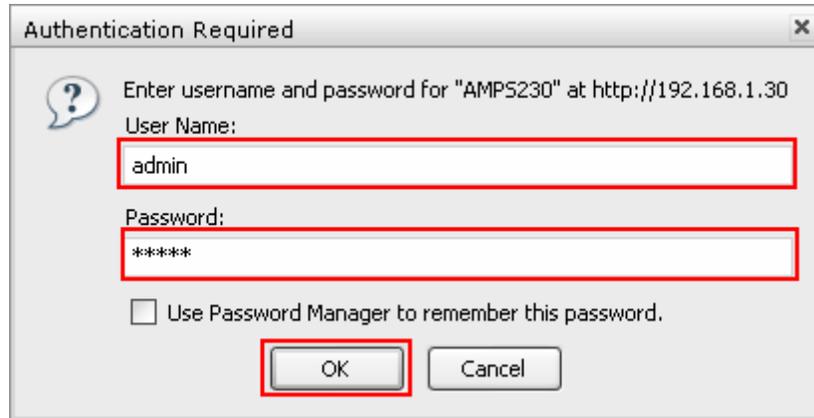
### 3.1 Connecting to the Web Configuration Utility

The MFP Server can be accessed and managed in the use of not only the enclosed PS Software program (see also the Using PS-Link Software chapter), but also the Web Configuration Utility. The latter method will be introduced in this chapter.

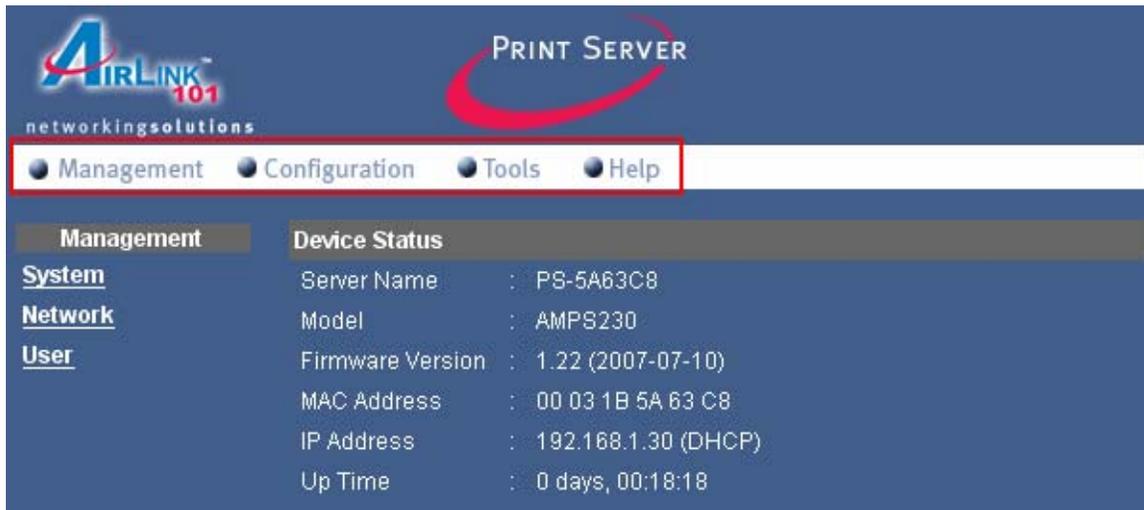
To begin managing the MFP Server, simply launch the **PS-Link** software and click on the **Web Setup** button.



A new web browser window will open, prompting you for a username and password. Both the Username and Password are **admin**. Enter **admin** into the boxes and click **OK** to be taken to the Web Configuration screen.



The Web Configuration Utility contains four categories: **Management**, **Configuration**, **Tools**, and **Help**. You may click a desired category from the bar, to display its submenu and select a desired option listed in the left column, and then the corresponding content will show up in the right column.



### 3.2 Management

The **Management** screen displays the basic information of the MFP Server, including these options: **System**, **Network**, and **User**.

**AIRLINK 101**  
networkingsolutions

**PRINT SERVER**

Management Configuration Tools Help

**Management**

**System**

Network

User

**Device Status**

Server Name : PS-5A63C8  
 Model : AMPS230  
 Firmware Version : 1.22 (2007-07-10)  
 MAC Address : 00 03 1B 5A 63 C8  
 IP Address : 192.168.1.30 (DHCP)  
 Up Time : 0 days, 00:18:18

**Printer Status**

USB : Printer Name : PS-5A63C8-U1  
 Printer Speed : Full Speed (12M bps)  
 Printer Status : On line

Total Print Jobs : 0  
 Total Print Size : 0 KBytes

Printing Status : Idle  
 Name :  
 MAC :  
 IP :  
 Protocol :  
 Spooling Size : 0 Bytes  
 Printing Size : 0 Bytes

**Ethernet Status**

Link : Yes  
 Speed : 100M bps  
 Full Duplex : Yes

Tx Packets : 144  
 Tx Errors : 0  
 Rx Packets : 3072  
 Rx Errors : 0

Refresh

### 3.2.1 Management → System

As previous screen shows, the **System** option displays the status of your MFP Server, printer, and network for your reference:

#### **Device Status**

Display information about the MFP Server, including its model type, firmware version, MAC and IP addresses, and up time.

#### **Printer Status**

All information about your printer, such as the given name for the printer, speed, printer status

(on/ off line), and further status of your printing tasks, will be listed in this field.

## **Ethernet Status**

You can also monitor the network connection, transmission speed, duplex status, and the packets status in this field.

### **3.2.2 Management → Network**

Click the **Network** option of **Management** to display the LAN information:

The screenshot displays the web interface for the AIRLINK 101 PRINT SERVER. The top navigation bar includes 'Management', 'Configuration', 'Tools', and 'Help'. The 'Management' section is expanded to show 'System', 'Network', and 'User'. The 'Network' option is selected and highlighted. The main content area shows the following information:

Auto IP		
DHCP	:	Enable (IP : 192.168.1.30)
UPnP	:	Enable (IP : 192.168.1.30)
Mac Bonjour/Rendezvous	:	Enable (IP : 169.254.99.200)

TCP/IP Printing		
LPR Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes
Port (9100) Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes
IPP Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes
FTP Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes
E-mail Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes

Microsoft Network Printing		
SMB (Over NetBEUI) Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes
SMB (Over NBT) Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes

MAC AppleTalk Printing		
AppleTalk Printing	:	Status : Running Total Print Jobs : 0 Total Print Size : 0 KBytes

A 'Refresh' button is located at the bottom of the page.

## Auto IP

This field displays the current settings of TCP/IP, pre-configured in **TCP/IP** field that is located on **Network** of **Configuration** category, for your verification. The current configuration contains DHCP/BOOTP, UPnP, and MAC Bonjour/Rendezvous.

## TCP/IP Printing

For you to monitor the status of your printing tasks through TCP/IP.

## Microsoft Network Printing

For you to monitor the status of your printing tasks through Microsoft Network.

## MAC AppleTalk Printing

For you to monitor the status of your printing tasks through MAC AppleTalk.

To refresh or reload the latest information on this page, click **Refresh** button.

### 3.2.3 Management → User

Click the **User** option of **Management** to enter the following page to view the detailed users' printing log for your reference.



## Users Printing Log

Display the information of users about MAC and IP addresses of users, usernames, and status of printing tasks.

To refresh or reload the latest information on this page, click **Refresh** button.

### 3.3 Configuration

The **Configuration** category allows you to set up the configuration of **System**, **Network**, **User**, **Email**, and **SNMP**.

#### 3.3.1 Configuration → System

Click **System** item of **Configuration** to display the following page, which contains two fields: **System Device** and **Port Settings**.

The screenshot shows the configuration page for the AIRLINK 101 PRINT SERVER. The interface has a blue header with the AIRLINK 101 logo and the text 'networkingsolutions'. Below the header is a navigation bar with 'Management', 'Configuration', 'Tools', and 'Help'. The 'Configuration' menu is highlighted with a red box. Under 'Configuration', the 'System' sub-menu is also highlighted with a red box. The main content area is divided into two sections: 'System Device' and 'Port Setting'. The 'System Device' section includes fields for 'Server Name' (PS-5A63C8), 'Location', 'Admin Contact', and 'Password' (with 'New Password' and 'Confirm Again' sub-fields). The 'Port Setting' section includes fields for 'USB Port Name' (PS-5A63C8-U1), 'Description', and 'PJP Printer' (set to 'No'). At the bottom, there are 'Save' and 'Cancel' buttons.

#### System Device

You are allowed to do the basic set up for your MFP Server, including:

- **Server Name:** Specify a name for the MFP Server.
- **Location** (optional): Designate a location for the MFP Server.
- **Admin Contact** (optional): Assign an administrator name for the MFP Server.
- **Password:** Specify an administrator password with 3 to 8 characters. To set up the password, please enter the password in the New Password, and then enter the same one again in the Confirm Again.

## **Port Setting**

In this field, you can specify a Port Name for the MFP Server, and give a brief description for it. Furthermore, it allows you to enable or disable PjL Printer setting by selecting **Yes** or **No** from the pull-down menu.

**NOTE:** *PjL (Print Job Language) has certain job requirements that must be met to work correctly. For more information, please refer to your printer's manual.*

After done the System configuration, click **Save** button to restore the new configuration, or **Cancel** button to abandon.

### 3.3.2 Configuration → Network

Click **Network** item of **Configuration** to display the following page, which contains two fields: **TCP/IP**, **Microsoft Network**, and **Apple Talk**.

The screenshot displays the configuration interface for the AIRLINK 101 PRINT SERVER. The 'Configuration' tab is active, and the 'Network' sub-tab is selected. The interface is divided into three main sections: TCP/IP, Microsoft Network, and AppleTalk.

**TCP/IP Configuration:**

- IP Address:**  Manually Assign  
IP Address:   
Subnet Mask:   
Default Gateway:
- Automatically Assign
- DNS Server Address:**  
1.   
2.
- UPnP:**  Enable  Disable
- Mac Bonjour/Rendezvous:**  Enable  Disable
- Second HTTP Port:**  Enable  Disable  
Port Number:   
(For Remote Web Configuration and IPP Printing)

**Microsoft Network Configuration:**

- Workgroup:**

**AppleTalk Configuration:**

- AppleTalk Zone:**
- USB:**  
Chooser Name:   
Printer Type:   
PostScript Level:   
Font Group:

Buttons:

#### TCP/IP

This field allows you to configure the TCP/IP setting, including:

- **IP Address:** You may select to set up IP address manually or automatically. For Manually Assign, you should IP, Subnet Mask, and Default Gateway addresses in the corresponding frames.
- **DNS Server Address:** There are two frames for you to designate DNS Server address.
- **UPnP:** For you to enable or disable UPnP mode.
- **MAC Bonjour/Rendezvous:** For you to enable or disable MAC Bonjour/Rendezvous mode.
- **Second HTTP Port:** For you to enable or disable remote Web Configuration and IPP Printing.

### Microsoft Network

Enter the name of the Workgroup that you want the MFP Server associated with in this field.

**AppleTalk** (Does not support in this hardware version)

### 3.3.3 Configuration → User

Click **User** item of **Configuration** to display the following page, which contains two fields: **Printing Control** and **Define Users**.

The screenshot shows the AIRLINK 101 PRINT SERVER web interface. The top navigation bar includes 'Management', 'Configuration' (highlighted with a red box), 'Tools', and 'Help'. The left sidebar lists 'System', 'Network', 'User' (highlighted with a red box), 'E-mail', and 'SNMP'. The main content area is divided into two sections: 'Printing Control' and 'Define Users'. The 'Printing Control' section contains two radio button options: 'Enable User Printing Control' (Yes/No) and 'Allow Undefined Users Printing' (Yes/No). Below these are 'Save' and 'Cancel' buttons. The 'Define Users' section includes fields for 'User Name', 'MAC Address', and 'Printing Access' (Yes/No), along with 'Add' and 'Delete' buttons. A 'Delete User' dropdown menu is also visible.

## Printing Control

Allow you to enable or disable authorized users and unauthorized users that are listed in the User List to access the MFP Server.

After done the configuration, click **Save** button to restore the new configuration, or **Cancel** button to abandon.

## Define Users

For you to edit User List: add/delete users in/from the User List. The User List at the bottom of the screen displays the current defined user and its related information for the MFP Server.

### 3.3.4 Configuration → E-mail

Click **Email** item of **Configuration** to display the following page, which contains two fields: **Email Account**, **Email Notification**, and **Email Printing**.

The screenshot shows the configuration interface for the AIRLINK 101 PRINT SERVER. The top navigation bar includes 'Management', 'Configuration' (highlighted with a red box), 'Tools', and 'Help'. A sidebar on the left lists configuration categories: 'System', 'Network', 'User', 'E-mail' (highlighted with a red box), and 'SNMP'. The main content area is divided into three sections:

- E-mail Account:** Contains four text input fields: 'Print Server E-mail Address', 'Incoming E-mail (POP3) Server Address', 'Outgoing E-mail (SMTP) Server Address', and 'Account Name'. A 'Password' field is also present.
- E-mail Notification:** Includes a radio button selection for 'Enable e-mail notification for printer status changing' (options: Yes, No), with 'No' selected. Below this is a text input field for 'Admin E-mail Address' with a note: '(Use ";" to separate multiple e-mail address)'.
- E-mail Printing:** Features a radio button selection for 'E-mail Printing (ASCII Text Only)' (options: Enable, Disable), with 'Disable' selected. Below this is a text input field for 'Receive E-mail Interval' set to '15' minutes.

At the bottom of the page are 'Save' and 'Cancel' buttons.

## **E-mail Account**

You may assign an E-mail address to the MFP Server, so that your mail of the account can be printed out directly through the printer (ASCII text only). To enable this function, enter the E-mail account in the MFP Server **E-mail Address** frame.

- **Incoming E-mail (POP3) Server Address:** Enter the server address that is used to receive your E-mail here.
- **Outgoing E-mail (SMTP) Server Address:** Enter the server address that is used to send your E-mail here.

Moreover, if your mail server needs to verify the user when sending E-mail, you have to input **Account Name** and **Password** as well.

## **E-mail Notification**

You can specify the MFP Server to send you an alter message via E-mail when the printer status is changed. To enable this function, check **Yes** for the **Enable e-mail notification for printer status changing** option. Also, enter the administrator's E-mail address in the **Admin E-mail Address** frame.

## **E-mail Printing**

For you to do E-mail Printing configuration, including:

- **E-mail Printing (ASCII Text Only):** Allows you enable or disable the E-mail printing in ASCII text format only.
- **Receive E-mail Interval:** Allow you to set up a time interval in minute in order to check/receive E-mail periodically.

After done the configuration, click **Save** button to restore the new configuration, or **Cancel** button to abandon.

### 3.3.5 Configuration → SNMP

Click **SNMP** item of **Configuration** to display the following page:

The screenshot shows the configuration page for the AIRLINK 101 PRINT SERVER. The interface has a blue header with the logo and 'PRINT SERVER' text. Below the header is a navigation bar with 'Management', 'Configuration', 'Tools', and 'Help'. The 'Configuration' section is expanded, showing a sidebar with 'System', 'Network', 'User', 'E-mail', and 'SNMP' (highlighted). The main content area is titled 'SNMP Management' and contains three community settings:

Community	Name	Access Right
Community 1	public	Read/Write
Community 2		Read Only
Community 3		Read Only

At the bottom of the configuration area are 'Save' and 'Cancel' buttons.

#### SNMP Management

Allow you to use SNMP (Simple Network Management Protocol) to manage complex networks.

- **Community 1/2/3:** Enter a name in the **Name** frame, and configure the **Access Right** by selecting **Read Only** or **Read/Write** from the pull-down menu.

After done the configuration, click **Save** button to restore the new configuration, or **Cancel** button to abandon.

### 3.4 Tools

The **Tools** category provides several tools for you to do various testing, reset the device, and upgrade firmware.

#### 3.4.1 Tool → Print Test

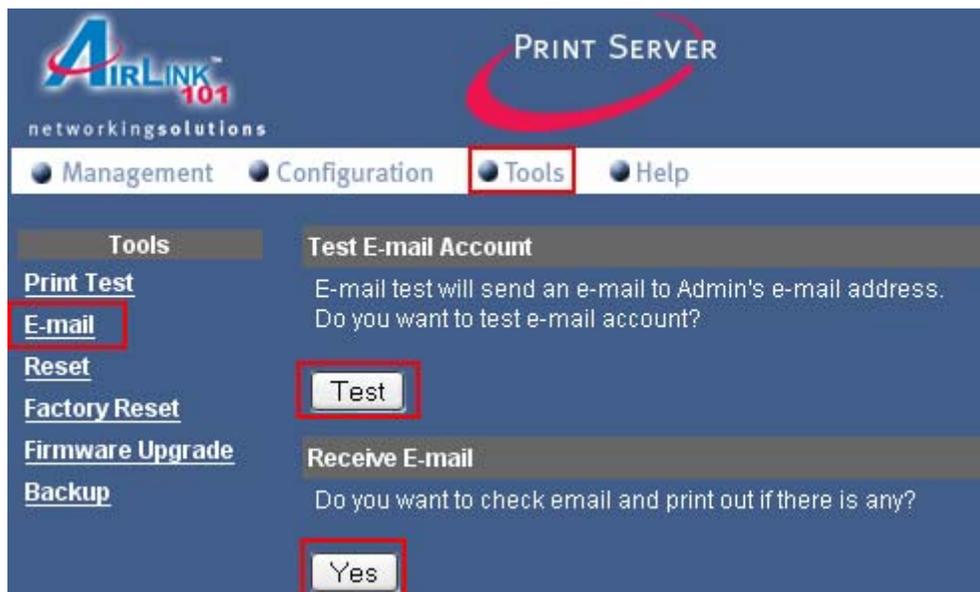


#### Print Test

You may click the **Test** button to print a test page.

**NOTE:** This tool is only available for DOS Printing Printer.

#### 3.4.2 Tool → E-mail



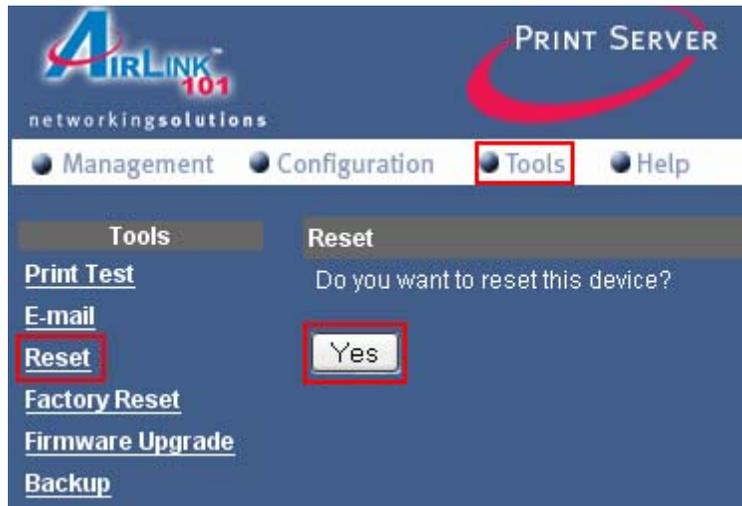
### Test E-mail Account

Click **Test** button to send a test E-mail to the given administrator's E-mail address.

### Receive E-mail

Click **Yes** button to immediately check and receive E-mail, and then print out the mail when available.

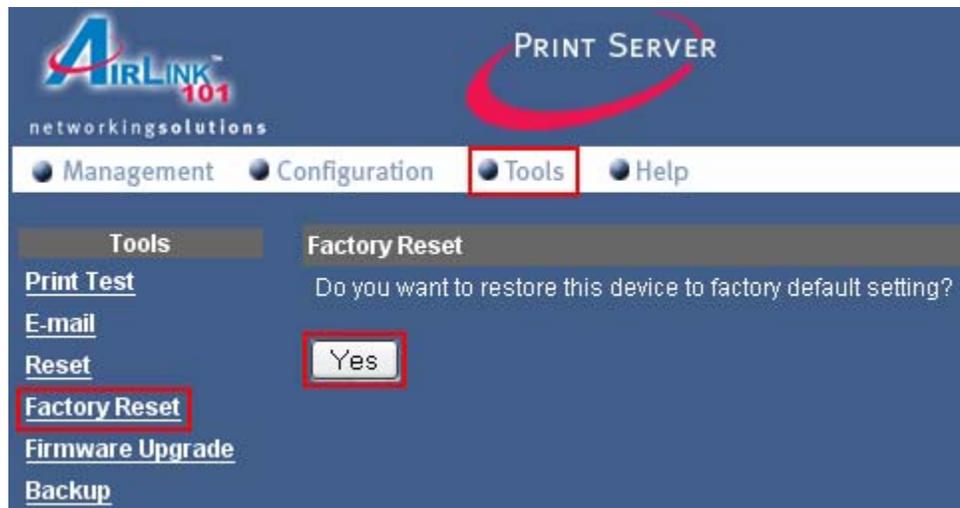
### 3.4.3 Tool → Reset



### Reset

Click **Yes** button to immediately reset the MFP Server.

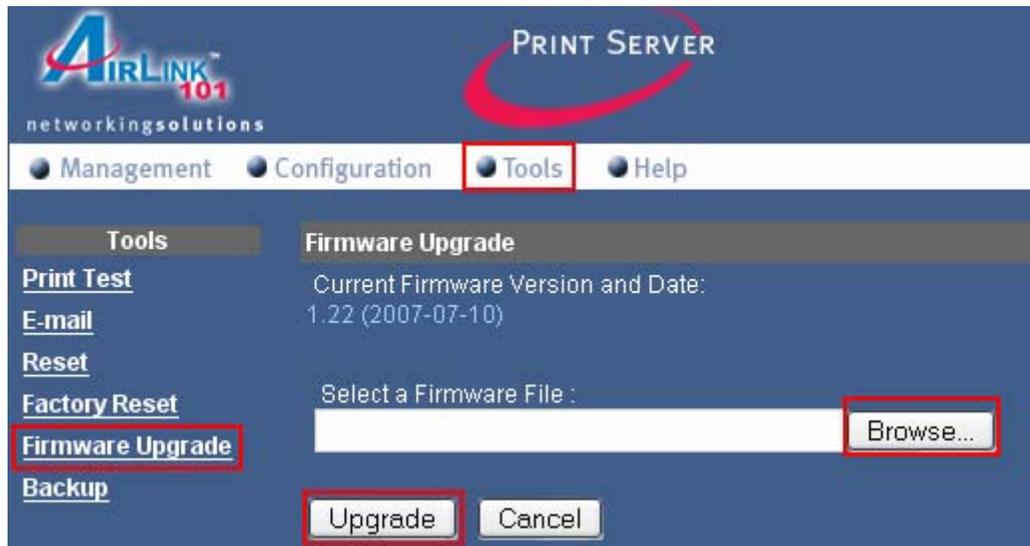
### 3.4.4 Tool → Factory Reset



## Factory Reset

Click **Yes** button to reload the factory settings of the MFP Server.

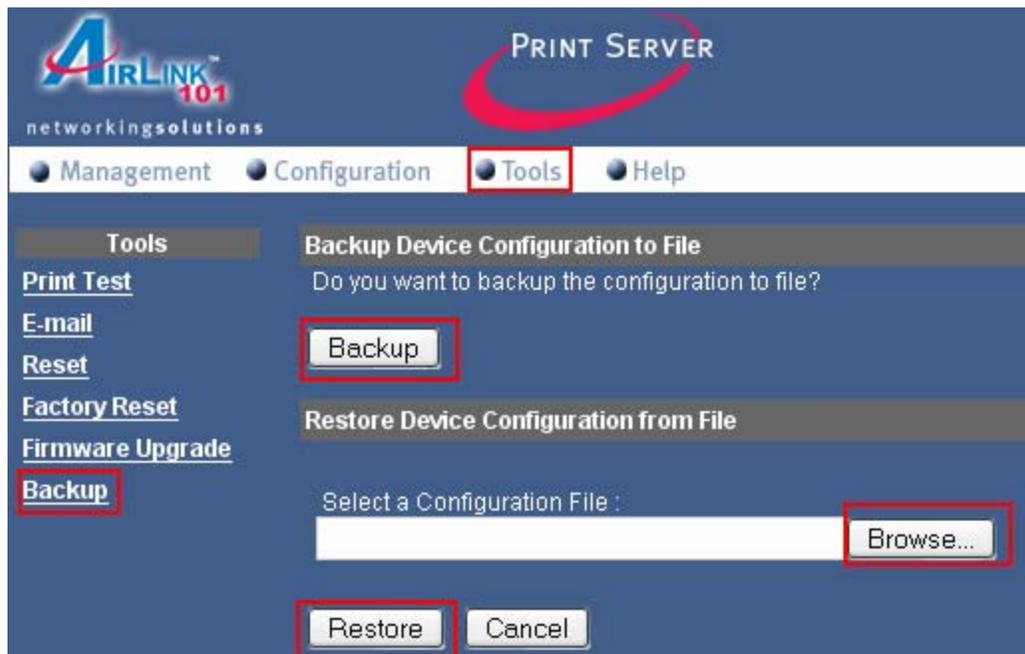
### 3.4.5 Tool → Firmware Upgrade



## Firmware Upgrade

When a new version of firmware is available (e.g. downloading from the manufacturer's website), you can upgrade the firmware of your MFP Server by clicking **Browse** button to point to the firmware file, and then click **Upgrade** button to start the upgrade or **Cancel** button to abandon.

### 3.4.6 Tool → Backup



#### **Backup Device Configuration to File**

Click **Backup** button to backup your current configuration of the MFP Server to file and restore it in the computer.

#### **Restore Device Configuration from File**

You can reload a configuration file that you pre-saved by clicking **Browse** button to point to the backup file, and then **Restore** button to save, or **Cancel** button to abandon.

### 3.5 Help

The **Help** category provides brief information about the MFP Server for your reference.



## 4 How to Scan via Multi-Functional Printer Server

**For Windows 2000 users:** you need to use the proprietary utility of your multi-functional printer, e.g. HP Director.

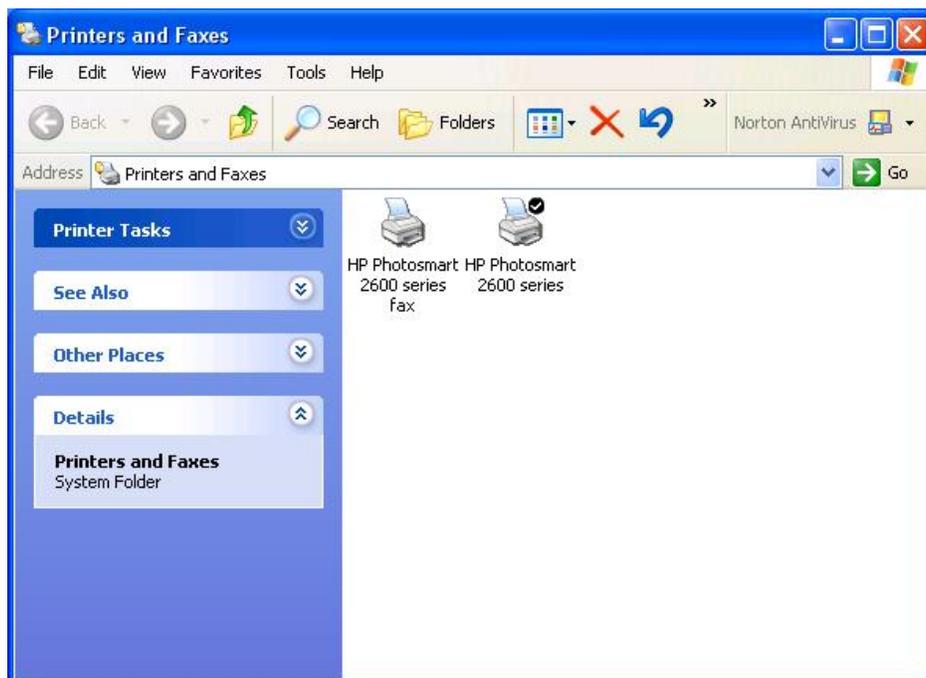
**For Windows XP users:** you can use either the proprietary utility of your multi-functional printer or the Windows scan utility (WIA, Windows Image Acquisition) as following steps:

**Step 1** Double click on the PS-Link icon in the system tray to open the PS-Link software.

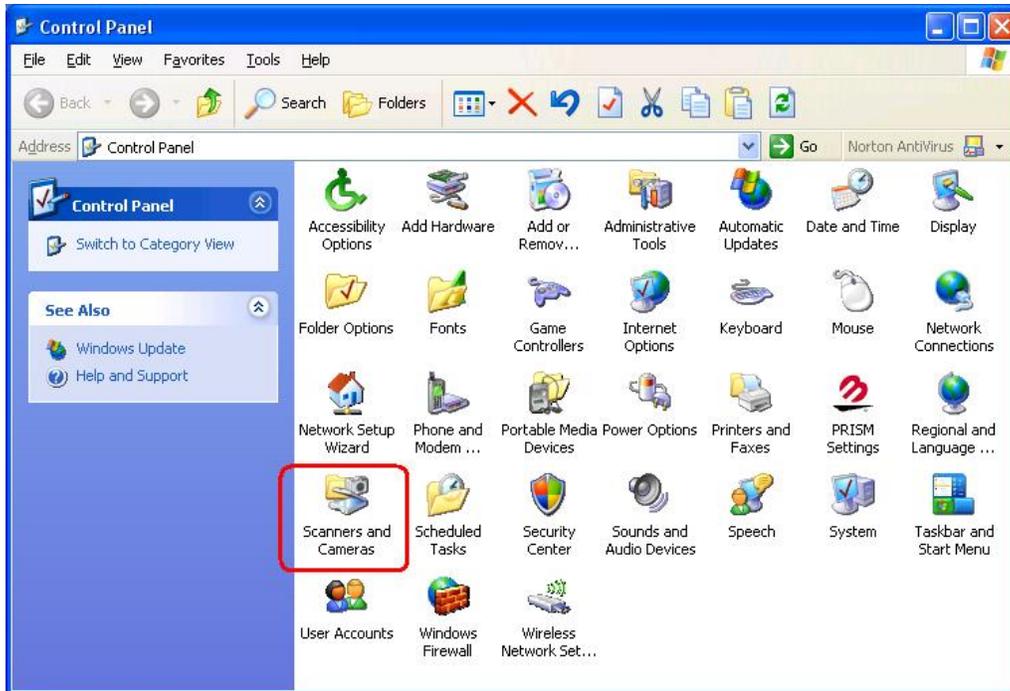


**Step 2** Make sure the Printer Port is **Connect**, and the State is **Ready** in the **PS-Link**.

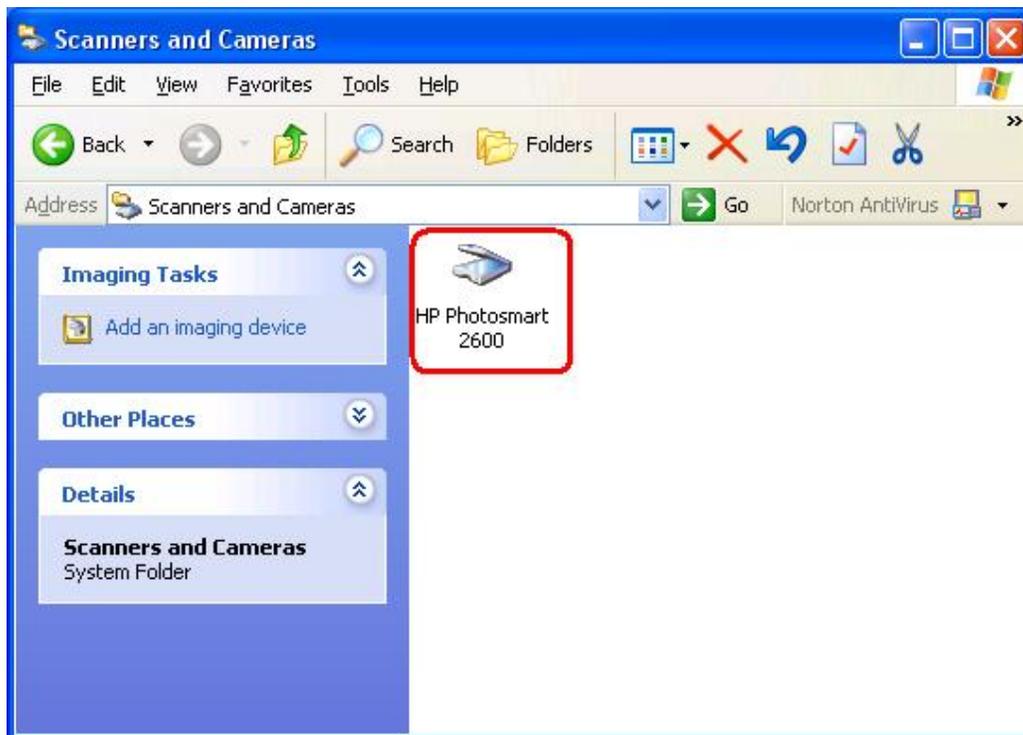
**Step 3** Go to **Start > (Printer and Other Hardware) > Printers and Faxes** and make sure of you multi-functional printer appears in the window.



**Step 4** Double click the **Scanners and Cameras**.



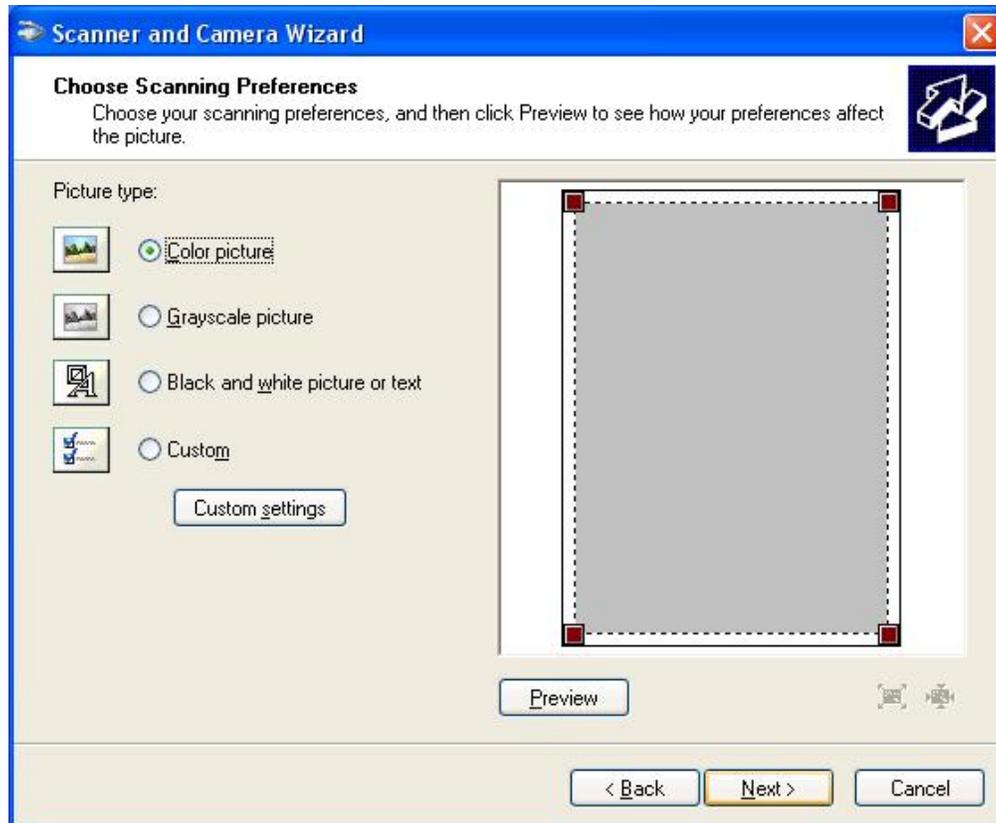
**Step 5** Double click the MFP device icon to launch **Windows Scanner and Camera Wizard**.



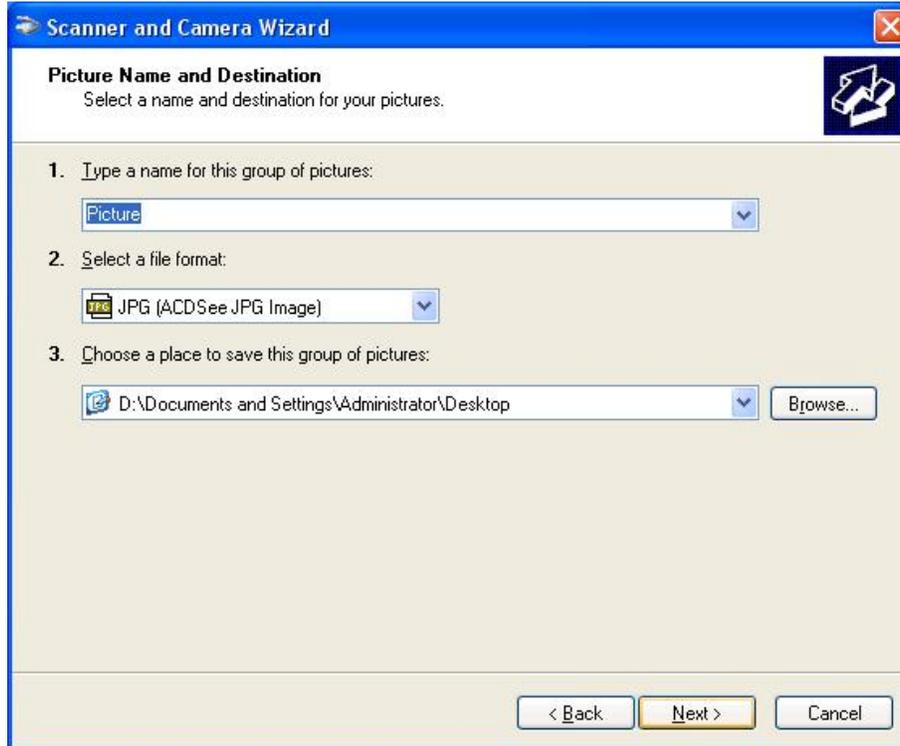
**Step 6** Click **Next**.



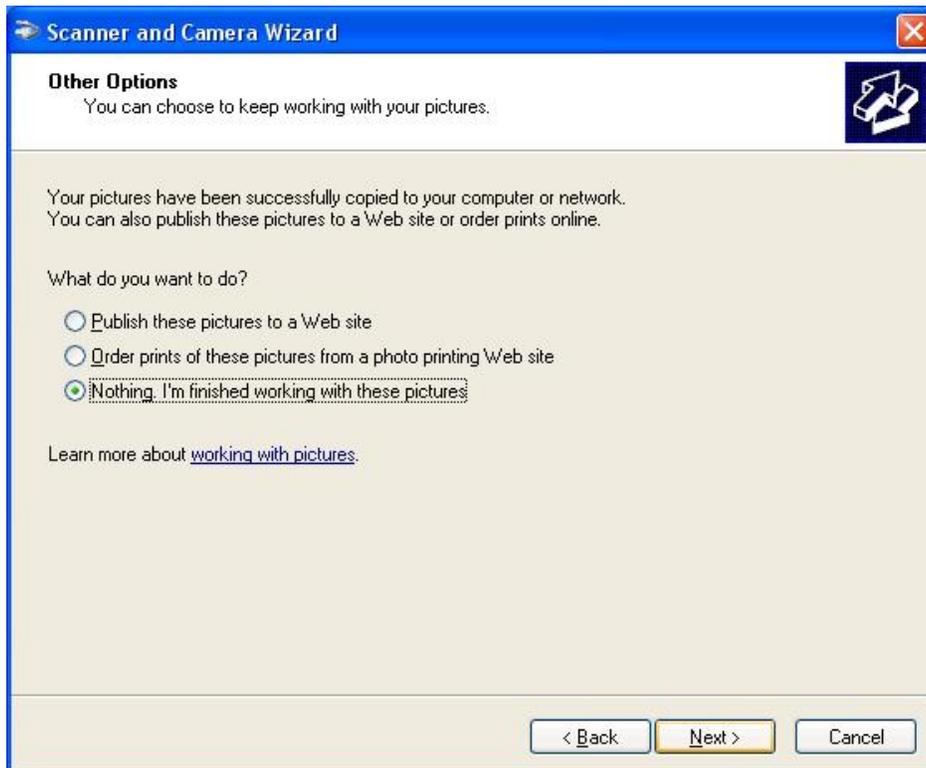
**Step 7** Click **Next** to start the scanning process.



**Step 8** Click **Next**.



**Step 9** Click **Next**.

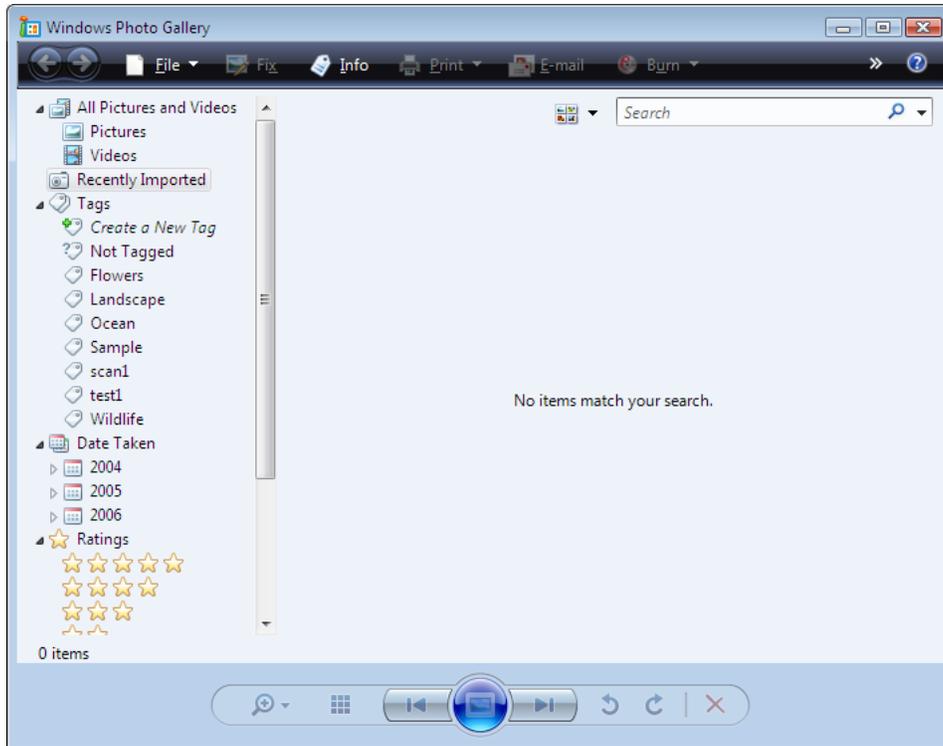


**Step 10** Click **Finish**.



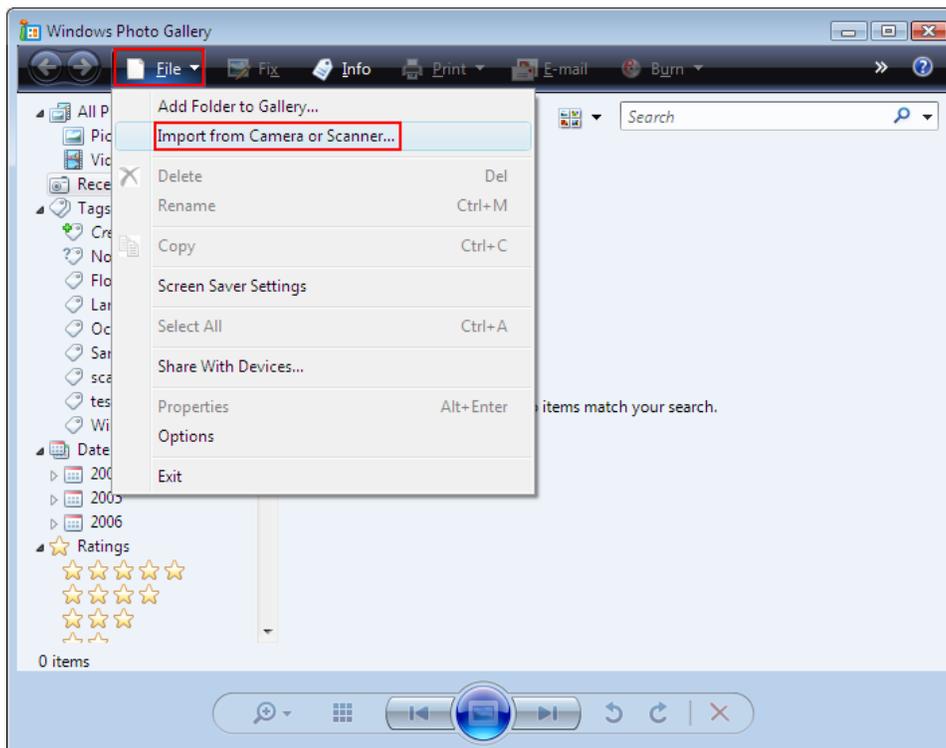
**For Windows Vista users:**

**Step 1** To scan using Windows Vista, click on **Start -> All Programs -> Windows Photo Gallery**

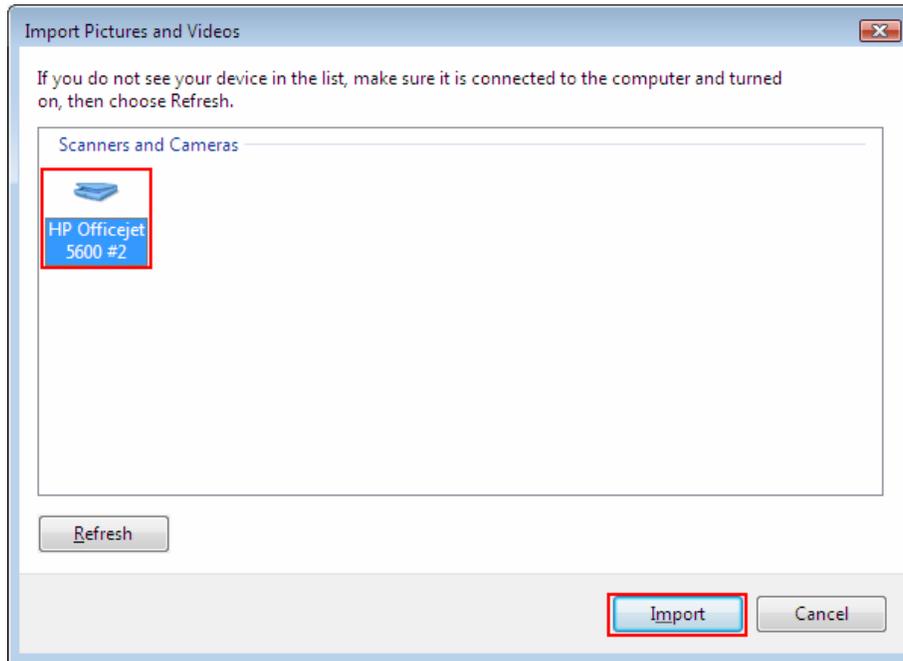


The Windows Photo Gallery will appear. From here you can scan and view your pictures.

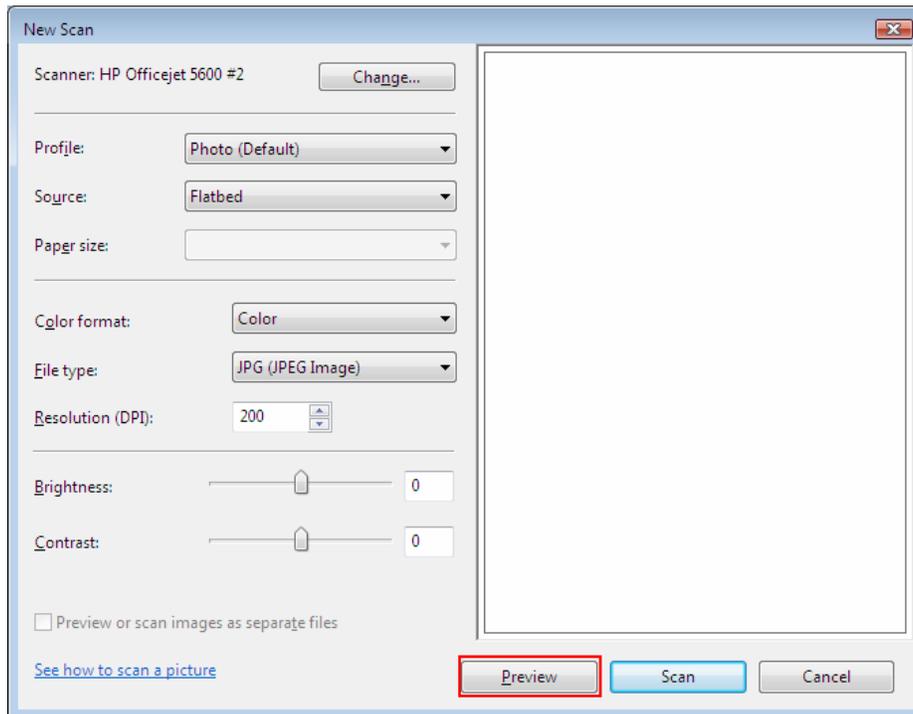
**Step 2** Click on **File**, then click **Import from Camera or Scanner...**



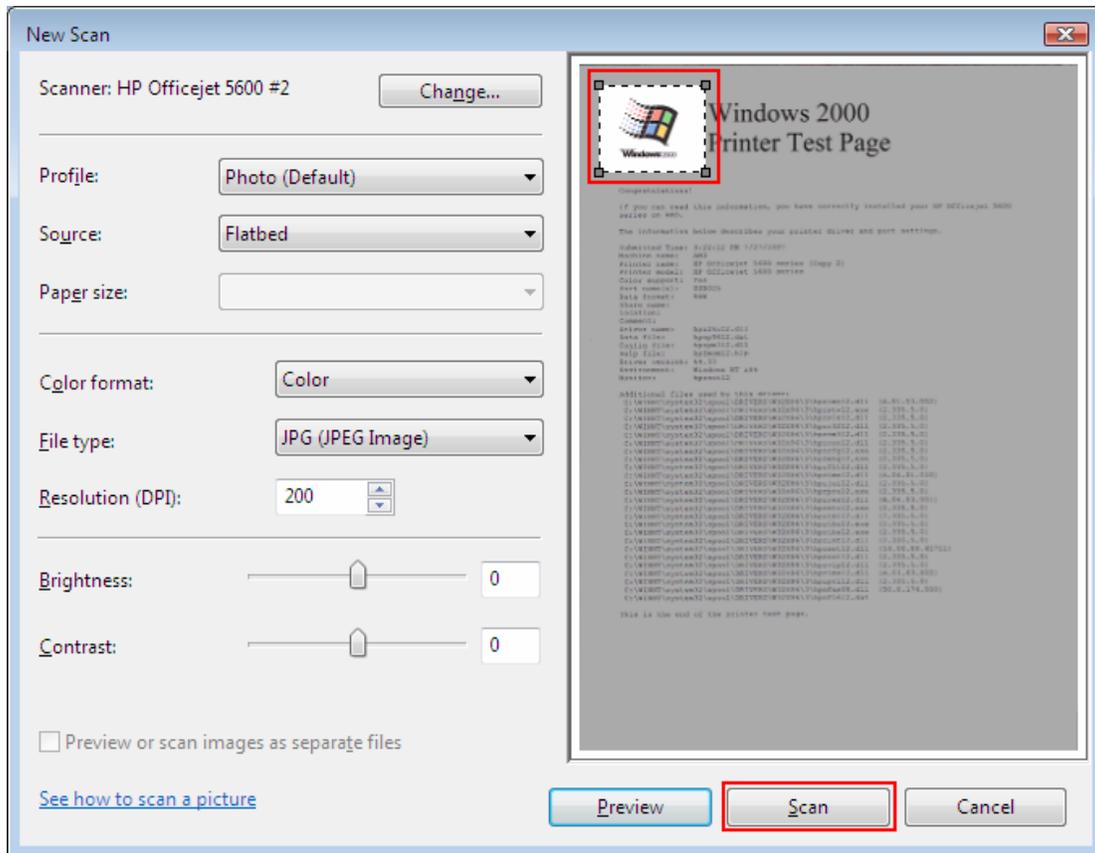
**Step 3** Select your Multi-Function Printer/Scanner from the list and click **Import**.



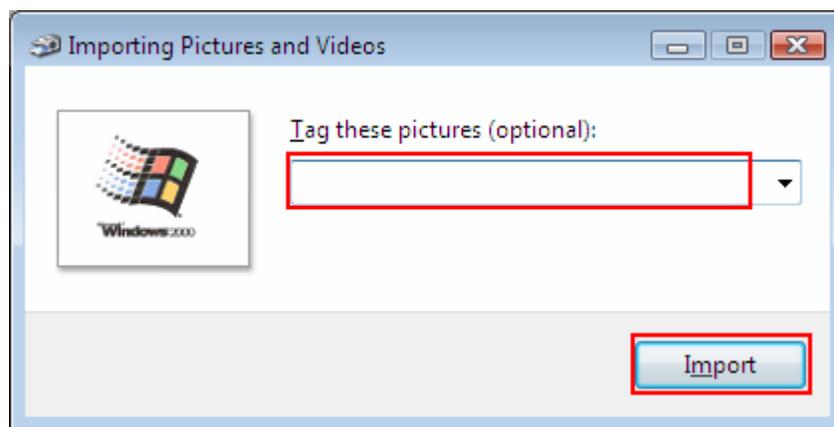
**Step 4** At the **New Scan** screen you can select various settings for the scan. For a standard color scan, you can use the default settings. Click on the **Preview** button to view a preview of what you are scanning.



**Step 5** When the preview appears, you can use the selection boxes to select the portion of the image you would like to scan. In this example, only the Windows logo is going to be scanned. Once you've configured all of your settings and selected the portion of the image you want to scan, click on the **Scan** button.



**Step 6** At the **Importing Pictures and Videos** box, you can add a tag to your picture to help with organization (optional). Enter a tag or leave it blank and click **Import**.



Once the Windows Photo Gallery is done scanning, it will return you to the main Gallery screen where you can view your scanned pictures.

## **Appendix – Specification**

### **Printer Port**

- 1 USB 2.0 Port

### **Networking**

- 1 auto-negotiating 10/100 Mbps RJ-45 port

### **Supported Protocols**

- TCP/IP, SMB, NetBEUI, AppleTalk, BOOTP, SNMP, Telnet, TFTP, FTP, LPD, RARP, DHCP, IPP

### **System Hardware**

- SDRAM: 8M Byte
- Flash ROM: 2M Byte

### **Power**

- DC 5V, switching type

### **LED**

- Power, USB, LAN

### **Supported OS**

- Windows 2000/XP/Vista

### **Warranty**

- 1-Year Limited Warranty

## Technical Support

E-mail: [support@airlink101.com](mailto:support@airlink101.com)

Toll Free: 1-888-746-3238

Web site: [www.airlink101.com](http://www.airlink101.com)

\*Printer server may not support all printers. Go to the Airlink101 website to view the printer compatibility list

\*Actual data throughput will vary. Network conditions and environmental factors lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners.

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