

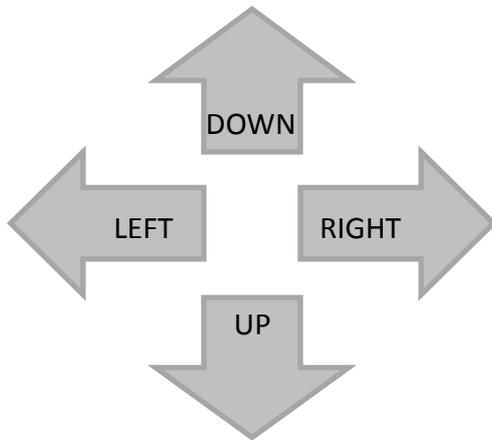


# **Installing Your Multifunction to Your Network for the First Time**

**PIXMA MX350 / PIXMA MX870**

**Mac OS**

# Navigation Tips for Macintosh Users



To navigate this guide, please use the arrows on the MAC keyboard or use the PAGE UP and Page DOWN keys.



# Installing Your Multifunction to Your Network for the First Time

PIXMA MX350 / PIXMA MX870

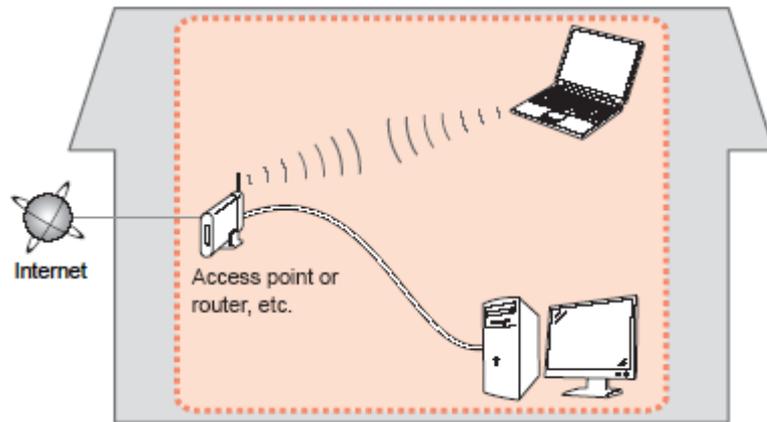
Mac OS

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# Preparing to Connect My Multifunction To My Network

## Network Requirements

Before connecting the machine to the network, make sure that configuration of the computer and access point or router is complete, and that the computer is connected to the network.



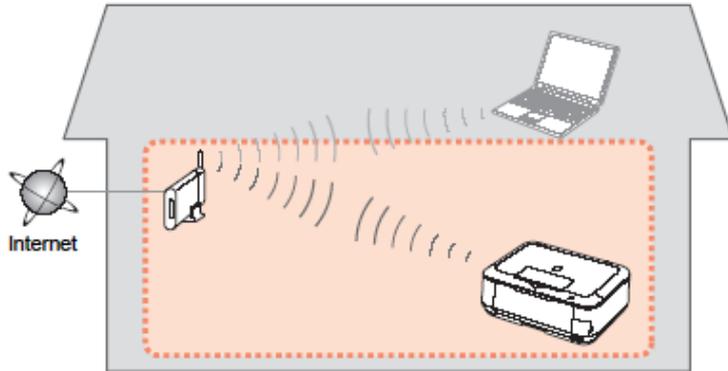
### Notes on Network Connection

- The configuration, router functions, setup procedures and security settings of the network device vary depending on your system environment. For details, refer to your device's instruction manual or contact its manufacturer.
- The machine cannot be used over a wireless and wired connection at the same time.

### Wireless Connection

Connect to your network environment over a wireless connection.

# Preparing to Connect My Multifunction To My Network



An "Ad-hoc connection," which establishes a direct connection to the computer over a wireless connection without using an access point, is not supported.

**Be sure to prepare an access point.**

## Important Information You Need Before Adding Your Multifunction

The following information is required to connect to your access point or router.

- **Access Point Name/Network Name:**

Also referred to as **SSID**. A name to identify the specific access point.

- **Network Key:**

Also referred to as encryption key, WEP key or WPA/WPA2 passphrase, Pre-Shared key.

A password required to set to prevent unauthorized access to communication.

Check your access point or router for the following information, and then write it down.

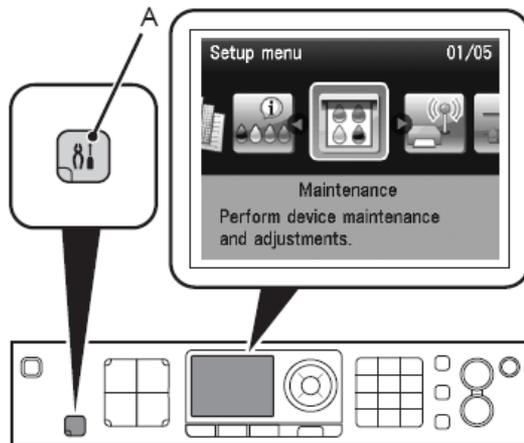
**NOTE:** For details on how to check the following information, refer to the manual of your access point or router, or contact its manufacturer.

# Adding Your Multifunction to Your Network

## Adding Your Multifunction to Your Network

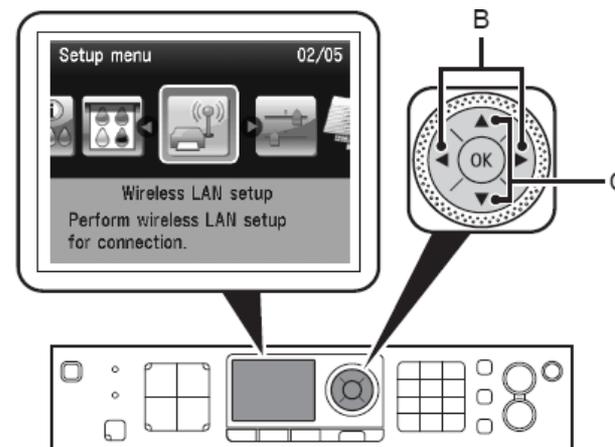
### Step One

Press the **Setup** button (A)



### Step Two

Select **Wireless LAN setup**, and then press the **OK** button.

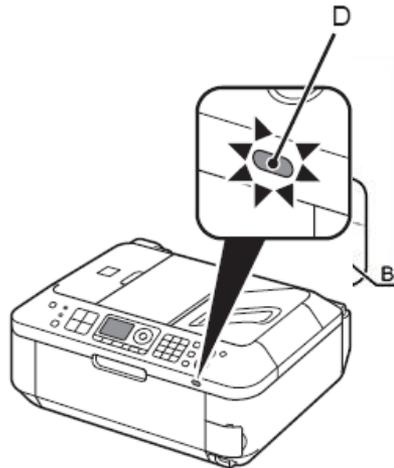
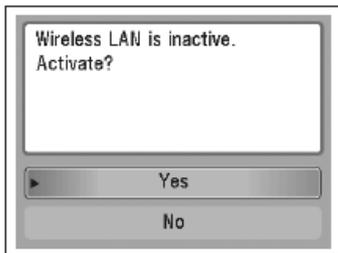


# Adding Your Multifunction to Your Network

## Step Three

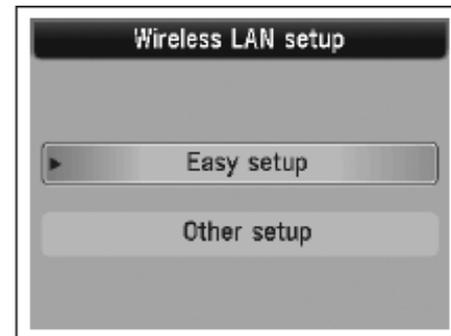
Select **Yes**, then press the **OK** button.

When wireless connection is enabled, the Wi-Fi lamp (D) lights blue.



## Step Four

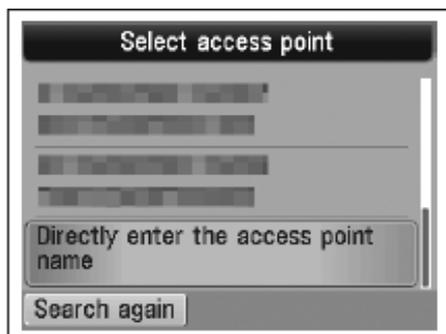
Select **Easy setup**, and then press the **OK** button.



# Adding Your Multifunction to Your Network

## Step Five

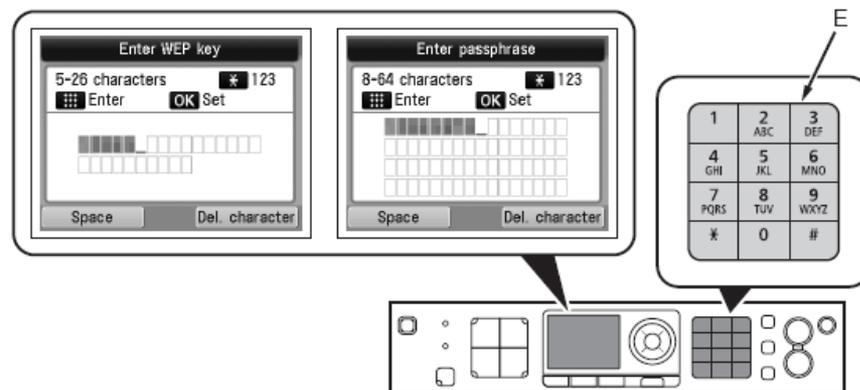
Select the access point name, then press the **OK** button.



**NOTE:** If you are living in an apartment, nearby access points in use may be detected.

## Step Six

When one of the following screens is displayed, enter the network key using the Numeric buttons (E), then press the **OK** button.  
If the following screen is not displayed, go to step 8

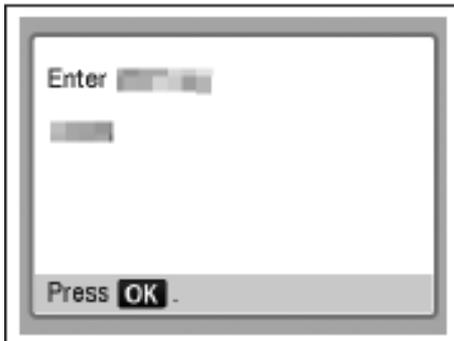


Press the **X** button to switch character entry modes.  
Enter upper and lower case letters of the alphabet correctly

# Adding Your Multifunction to Your Network

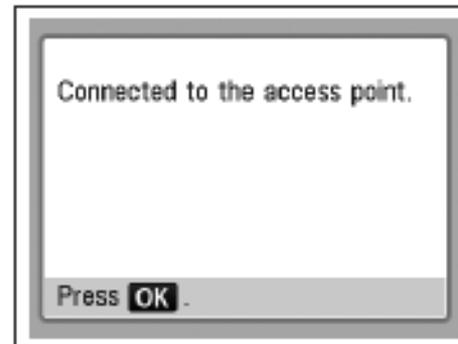
## Step Seven

Make sure that the network key is correct, and then press the **OK** button.



## Step Eight

When the connected to the access point screen appears, press the **OK** button.



The **Setup menu** screen returns.

**NOTE:** If **Failed to connect to the access point.** appears, press the **OK** button, make sure that the network key is correct, then enter it again. If a connection still cannot be established, refer to the printed manual: **Network Setup Troubleshooting.**

# Adding Your Multifunction to Your Network

## Confirm Connection Status

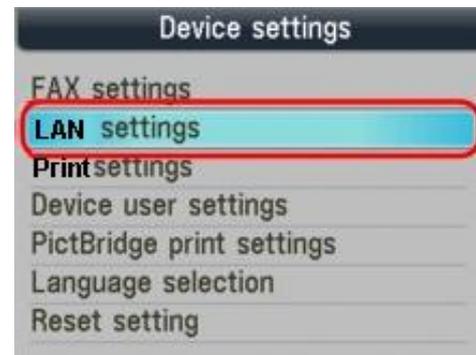
### Step One

On the **Setup menu**, select **Device Settings**  , and then press the **OK** button.

**IMPORTANT:** Confirm connection status after installing the machine in the target location.

### Step Two

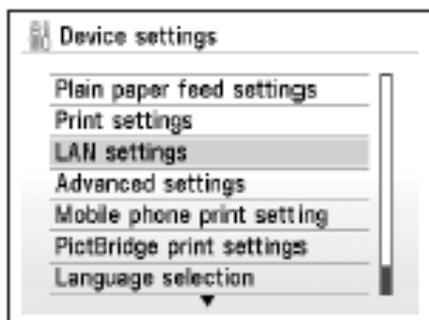
Select **LAN settings**, and then press the **OK** button.



# Adding Your Multifunction to Your Network

## Step Three

Select **Confirm LAN settings**, then press the **OK** button.



## Step Four

Select **WLAN setting list**, then press the **OK** button.

Make sure that Connection is set to **Active**, and then press the **Copy** button to return to standby.

It may take a while before the connection is complete. In this case, press the Back\* button and wait for about a minute, then display the Wireless LAN setting list screen again.

\*Back button location varies depending on model.

**NOTE:** If the communication status does not improve, make sure of the following.

- The machine and network device are turned on.
- There is no obstacle between the machine and access point, and wireless communication is possible.
- There is no microwave, refrigerator or any other object that may cause radio interference nearby.

# Installing the Drivers & Software

## Installing the Drivers & Software

To use the machine by connecting it to a computer, software including the drivers needs to be copied (installed) to the computer's hard disk. The installation process takes about 20 minutes. (The installation time varies depending on the computer environment or the number of applications to be installed.)

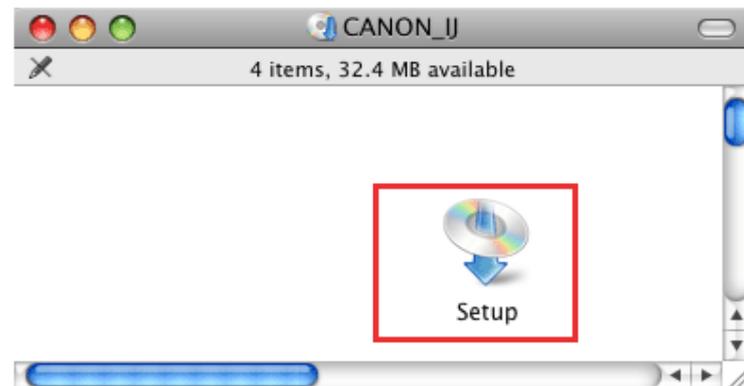
### *Step One*

Turn on the computer, then insert the **Setup CDROM** into the CD-ROM drive

### *Step Two*

Double-click the **Setup** icon of the CD-ROM folder to proceed to the following screen.

If the CD-ROM folder does not open automatically, double-click the CD-ROM icon on the desktop.



# Installing the Drivers & Software

## Step Three

Enter your administrator name and password. Click **OK**.



If you do not know your administrator name or password, click Help , then follow the on-screen instructions.

## Step Four

Click **Easy Install**. Click **Install**.

The drivers, application software, and on-screen manuals are installed all together.

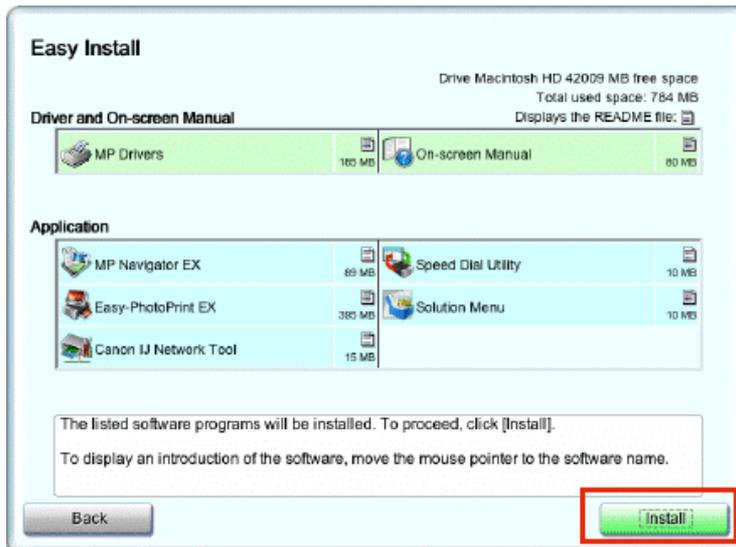


# Installing the Drivers & Software

## Step Five

Click **Install**

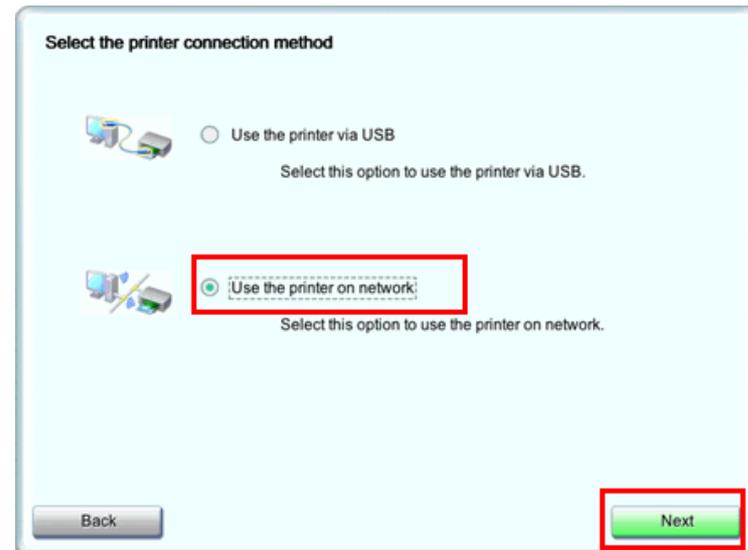
\*Applications may vary by model



## Step Six

Select **Use the printer on network**, then click **Next**.

Follow any on-screen instructions to proceed with the software installation.



# Installing the Drivers & Software

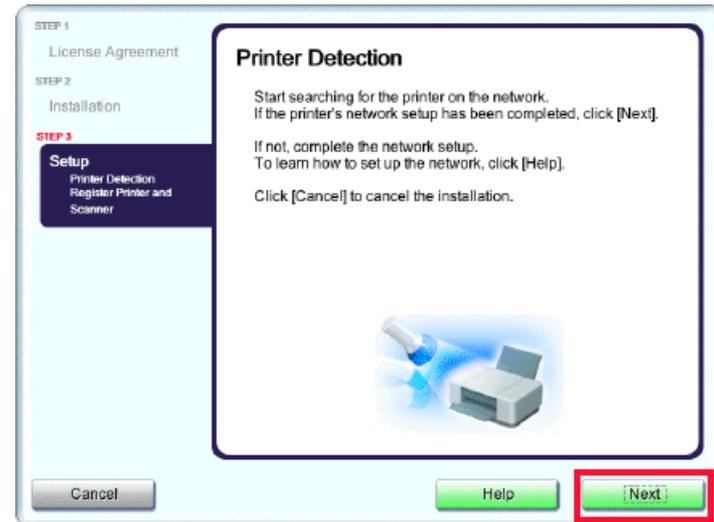
## Step Seven

Read the License Agreement screen carefully and click **Yes**.



## Step Eight

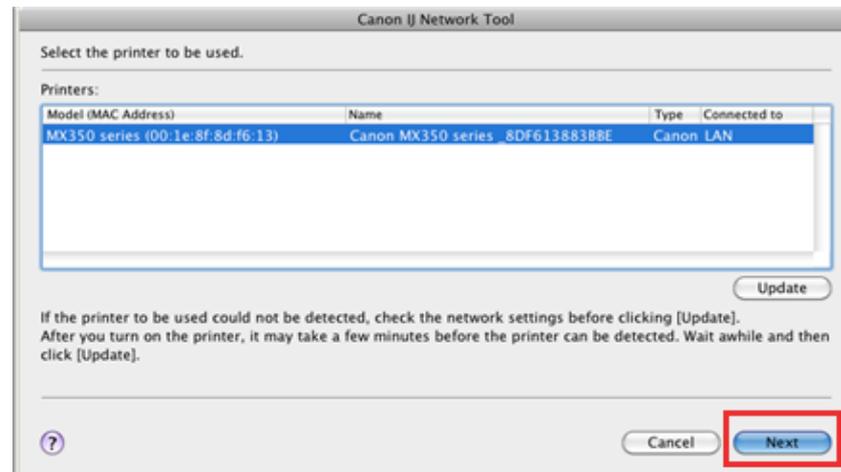
When the **Printer Detection** screen appears, click **Next**



# Installing the Drivers & Software

## Step Nine

On the **Canon IJ Network Tool** screen, choose your model and click **Next**.



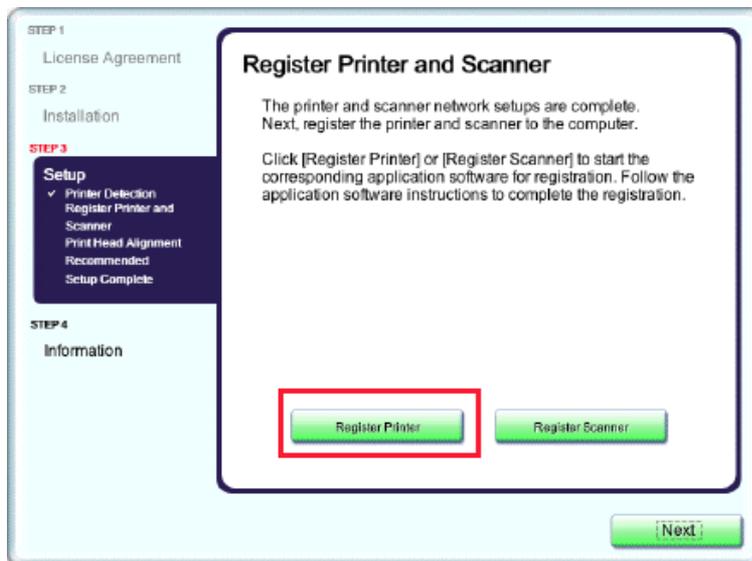
# Registering the Printer & Scanner

## Registering the Printer & Scanner

This section describes how to register the machine on a Macintosh computer.

### Step One

When the **Register Printer and Scanner** screen appears, click **Register Printer**.



**Proceed to the section that relates to your operating system for further installation instructions**

Mac OS X v. 10.5.x / 10.6.x: Go to Step **2-A**

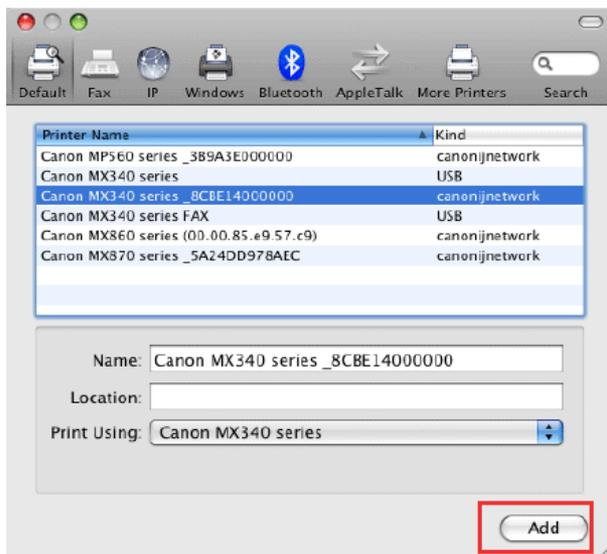
Mac OS X v. 10.4.11: Go to Step **2-B**

# Registering the Printer & Scanner

## Step Two

### 2-A

1. Select **Canon IJ Network** in the pop-up menu, select **Canon MXxxx series** in the list of printers, then click **Add** .  
\***xxx** refers to the model number. **MX340 series** shown in example, below



2. Go to Step Three, page 20.

\*The alphanumeric characters after Canon xxxx series is the machine's Bonjour service name or MAC address

## Step Two

### 2-B

1. When the **Printer List** window appears, click **Add**.

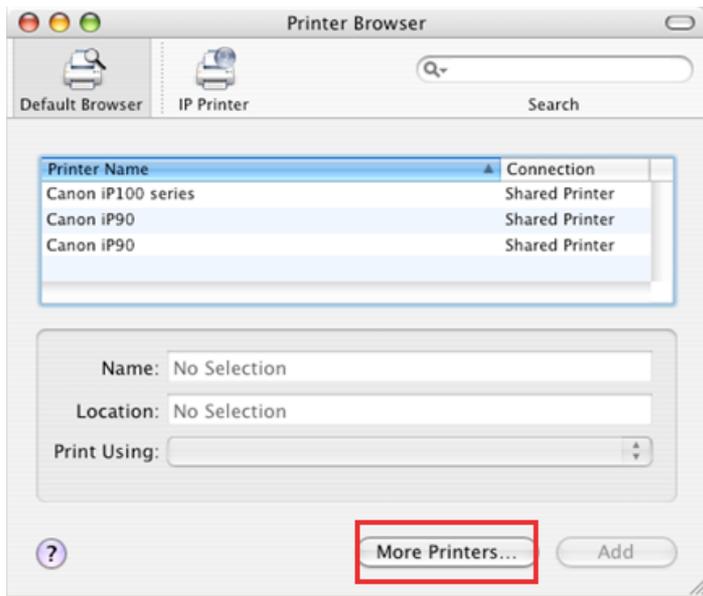


# Registering the Printer & Scanner

## Step Two

2-B

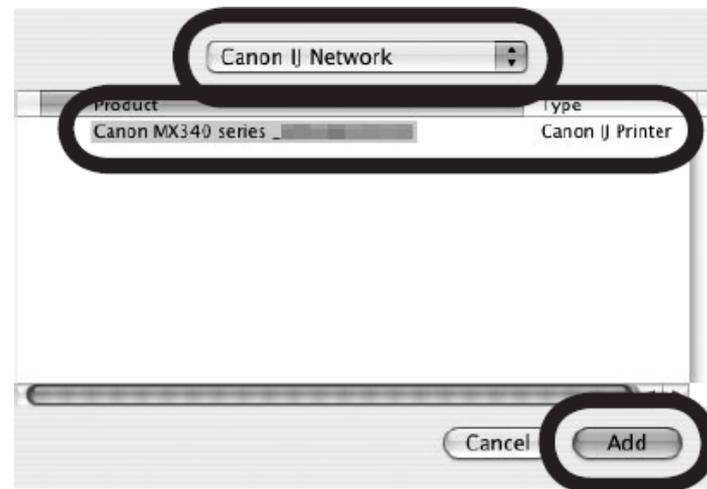
2. Click **More Printers** in the **Printer Browser** window.



## Step Two

2-B

3. Select **Canon IJ Network** in the pop-up menu, select **Canon MXxxx series** in the list of printers, then click **Add**. \*xxx refers to the model number. **MX340 series** shown in example, below



# Registering the Printer & Scanner

## Step Two

2-B

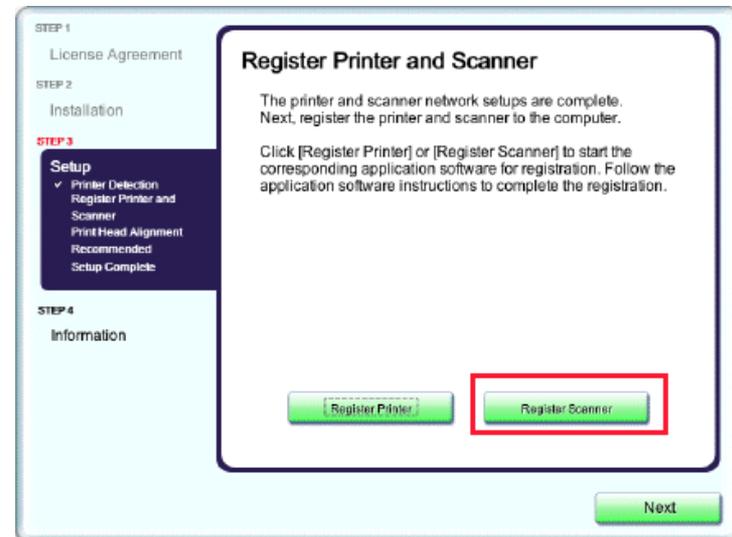
4. Make sure that the **Canon MXxxx series** is added to the list of printers.



\*xxx refers to the model number. MX340 series shown in above example.

## Step Three

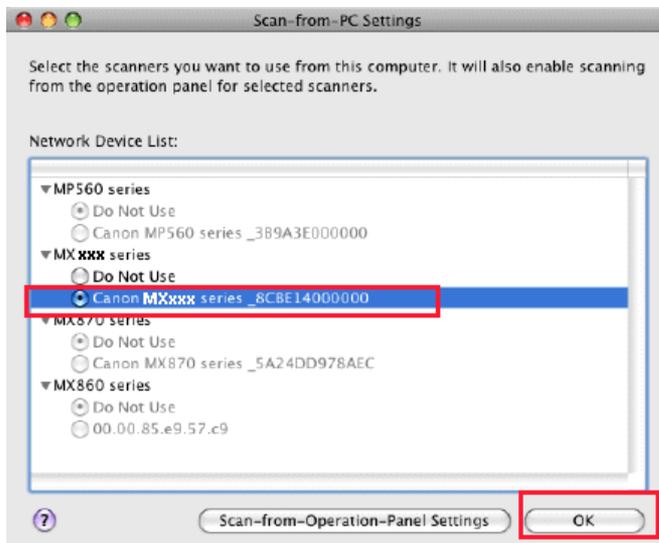
When the **Register Printer and Scanner** screen appears, click **Register Scanner**.



# Registering the Printer & Scanner

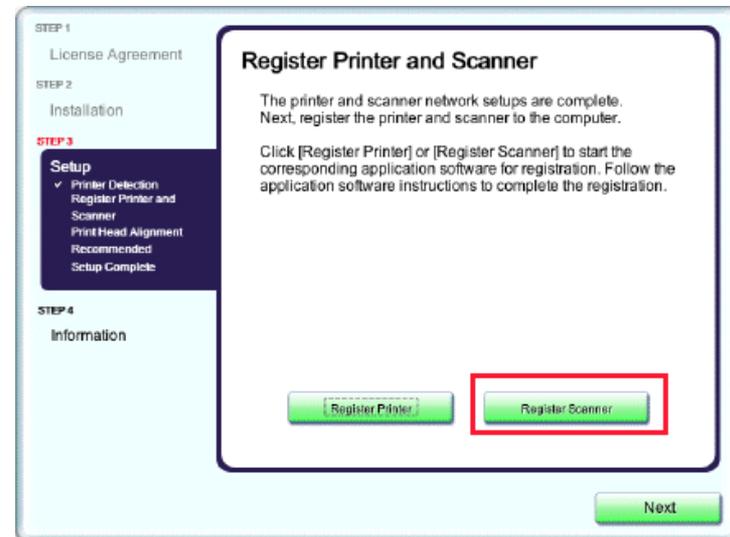
## Step Four

Select **Canon MXxxx series** on the **Scan-from-PC Settings** screen, then click **OK**. \*xxx refers to the model number.



## Step Five

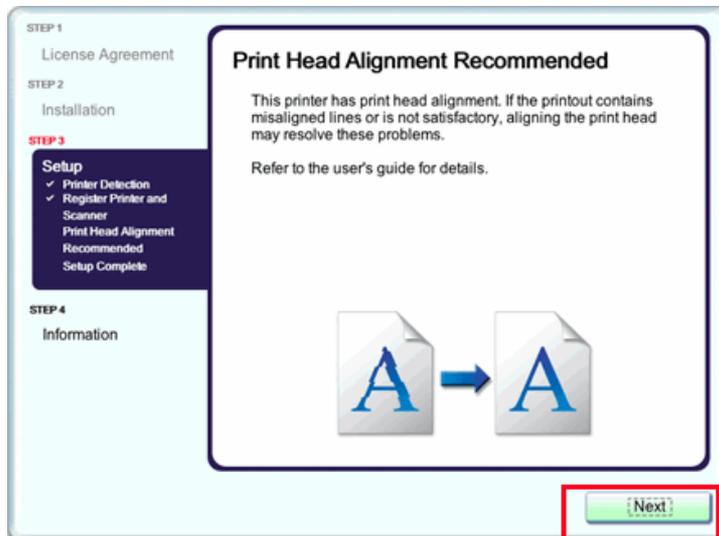
Click **Next** on the **Register Printer and Scanner** screen.



# Registering the Printer & Scanner

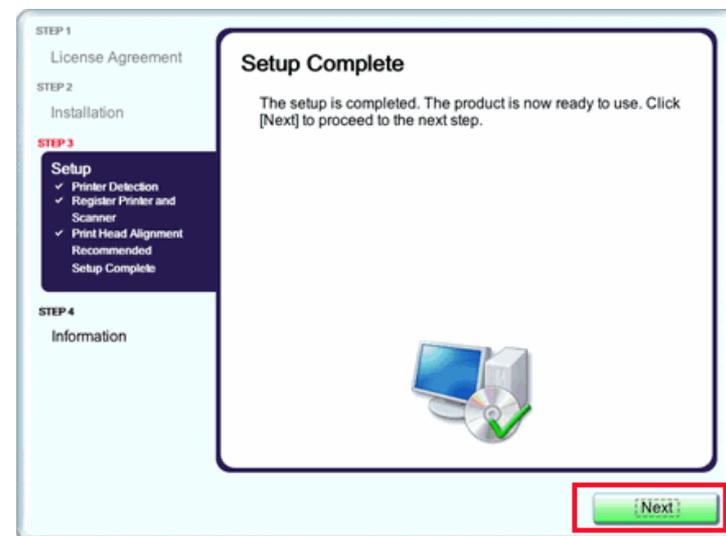
## Step Six

Click **Next** on the **Print Head Alignment Recommended** screen.



## Step Seven

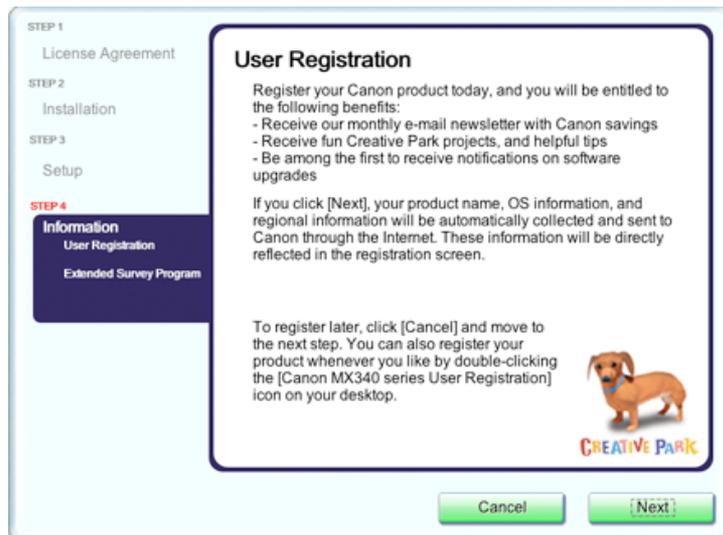
Click **Next** on the **Register Printer and Scanner** screen.



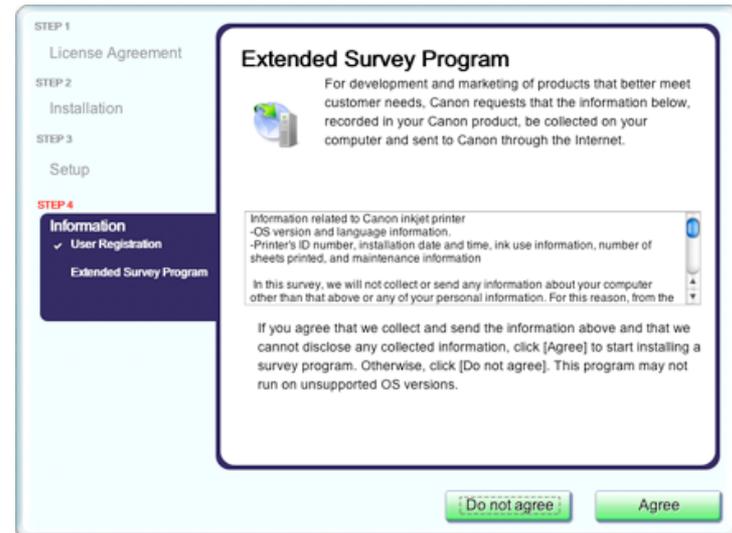
# Registering the Printer & Scanner

## Step Eight

If the **User Registration** screen appears, read the information and click **Next** or **Cancel**.



If the **Extended Survey Program** screen appears: If you can agree to Extended Survey Program, click **Agree**. If you click **Do not agree**, the Extended Survey Program will not be installed. (This has no effect on the machine's functionality.).



# Registering the Printer & Scanner

## Step Nine

Click **Exit**. Setup is complete



\*It is necessary to restart the computer before scanning using the Operation Panel on the machine for the first time.