

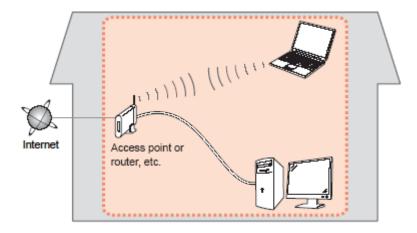
# Installing Your Multifunction to Your Network for the First Time

MAXIFY MB5020 Mac OS

# Preparing to Connect to the Network

#### **Network Requirements**

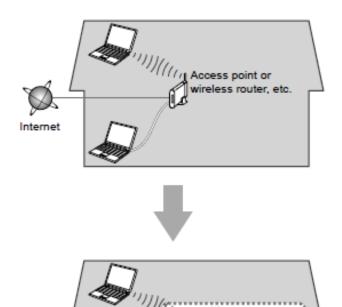
Before connecting the machine to the network, make sure that configuration of the computer and access point or router is complete, and that the computer is connected to the network.



#### **Wireless Connection**

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

# Preparing to Connect 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.
- In an office setup, consult your network administrator
- If you connect to a network that is not protected with security measures, there is a risk of disclosing data such as your personal information to a third party.
- Place the machine and computer on the same network segment.

#### **Software Installation**

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. Installation time varies depending on the computer environment or the number of application software to be installed.

#### **IMPORTANT**

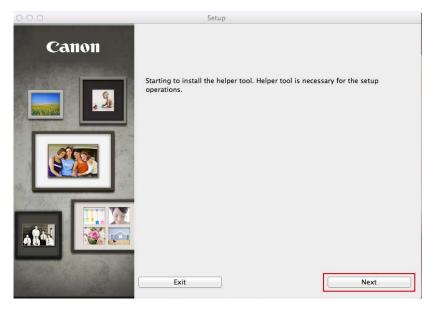
- Log on as the administrator (or a member of the Administrators group).
- Quit all running applications before installation.
- Do not switch users during the installation process.
- Internet connection may be required during the installation. Connection fees may apply. Consult the internet service provider.
- If the firewall function of your security software is turned on, a warning message may appear that Canon software is attempting to access the network. If such a warning message appears, set the security software to always allow access.

To begin setup of your MAXIFY MB5020 on your wireless network, you must first download the software to your computer. Go to the MB5000 Series Setup page, read the information and click the Download button.

After the file has downloaded successfully, double-click it to start the install procedure.

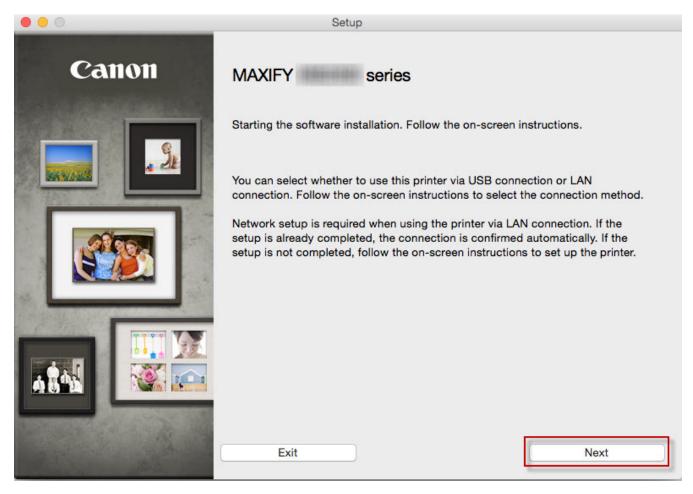
The setup instructions presented in this document describe the "Cableless Setup" method which does not require the need to know the Access Point (network name), or network password and does not require the printer to be temporarily connected to the computer with a USB cable.

Click **Next** on the first screen. If prompted, enter the Administrative Password to continue.

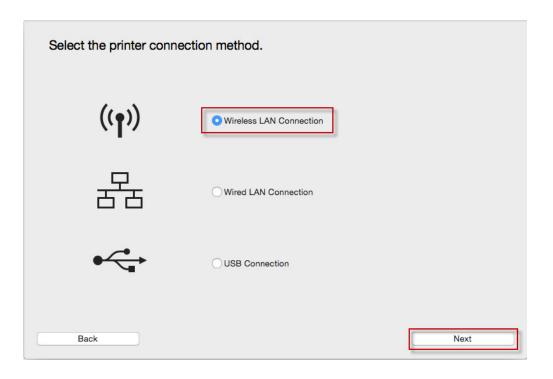




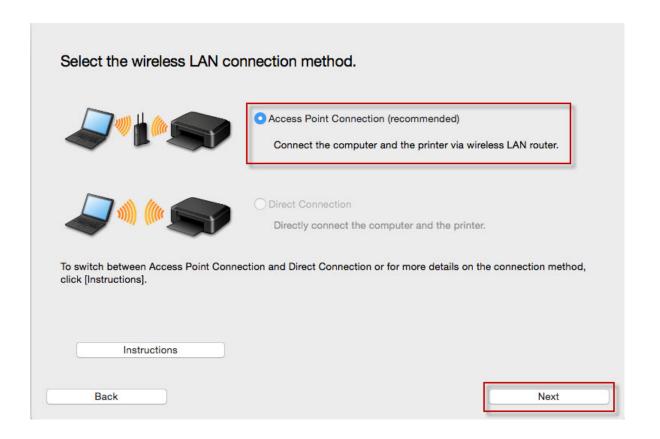
Click **Next** on the following screen.



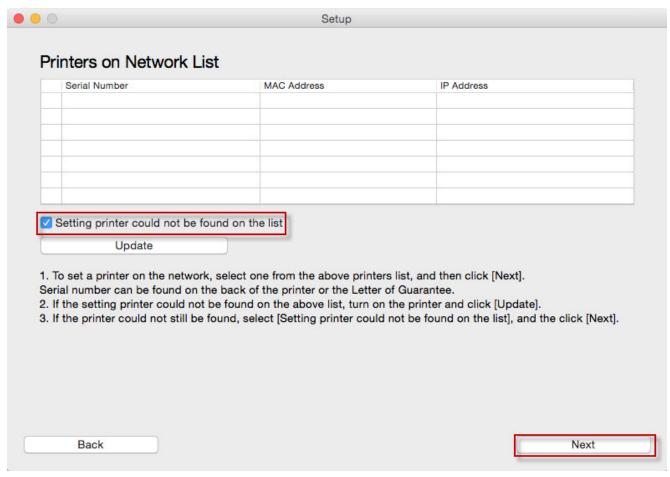
Follow on-screen instructions. Select Wireless LAN Connection and click Next on the following screen.



Follow on-screen instructions. Select Access Point Connection and click Next on the following screen.

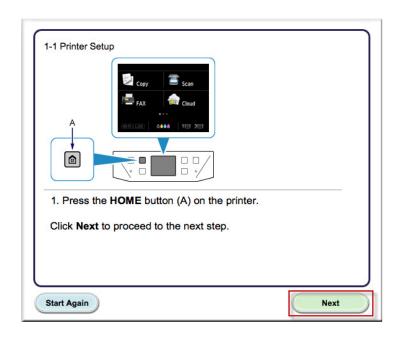


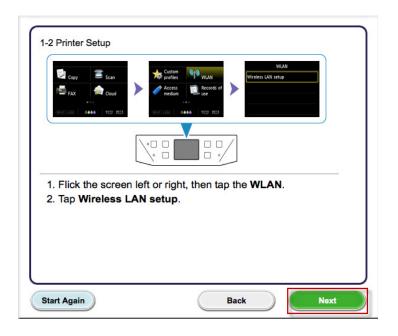
Continue following on-screen instructions. On the **Printers on Network List**, check the **Setting printer could not be found on the list** checkbox and click **Next.** 



Continue to follow on-screen instructions.

Follow the instructions on the **Printer Setup** screens (1-1 and 1-2) to select **Wireless LAN setup**.





Continue to follow on-screen instructions.

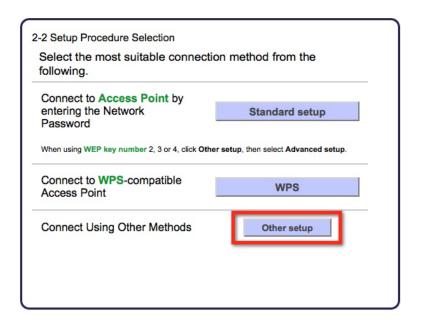
Select Other Methods on the Setup Procedure Selection screen (2-1).

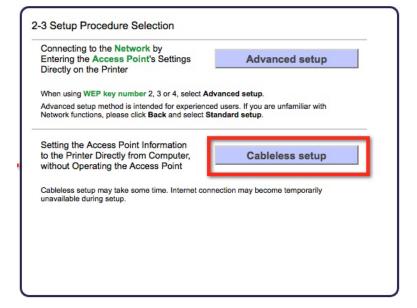
2-1 Setup Procedure Selection The printer will automatically search for compatible access points. Click the method below that matches the screen displayed on your printer. \* If the Push Button Method screen is displayed on the printer When you are unsure if your access point or router supports this technology, tap To other connection methods. When the printer screen changes from left to right, click here Proceed to the screen for Standard setup. Wireless LAN setup To start setup, tap [Start setup] on the device. Standard setup WPS (Push button method) Other setup Start setup To other connection methods Push Button Method Other Methods

\*Note: If your printer's display looks like the screen shown above Push Button Method in the Setup Procedure Selection screen (2-1), tap To other connection methods before proceeding to the next instruction

Continue to follow on-screen instructions.

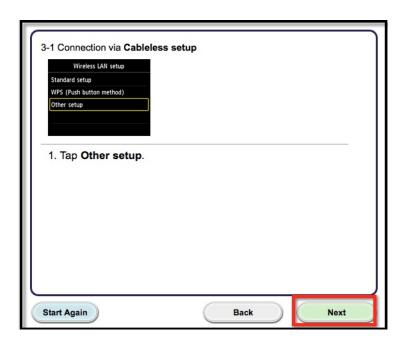
Select Other setup on the Setup Procedure Selection screen (2-2) and Cableless setup on the Setup Procedure Selection screen (2-3).

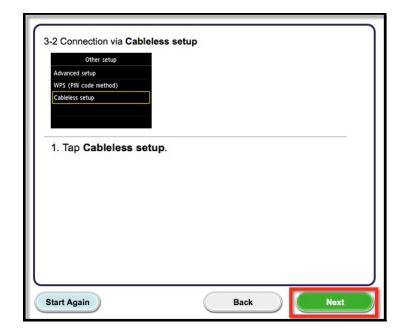




Continue to follow on-screen instructions.

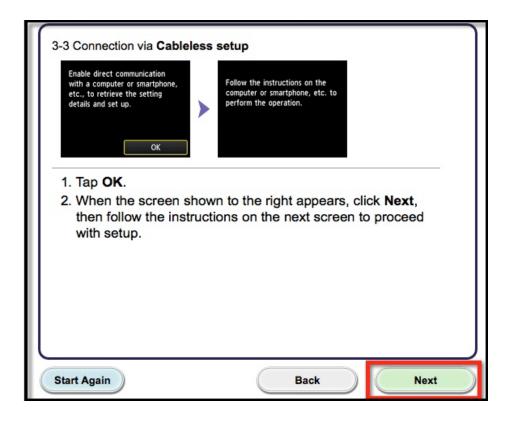
Select Other setup and Cableless setup on the Connection via Cableless setup screens (3-1 and 3-2).



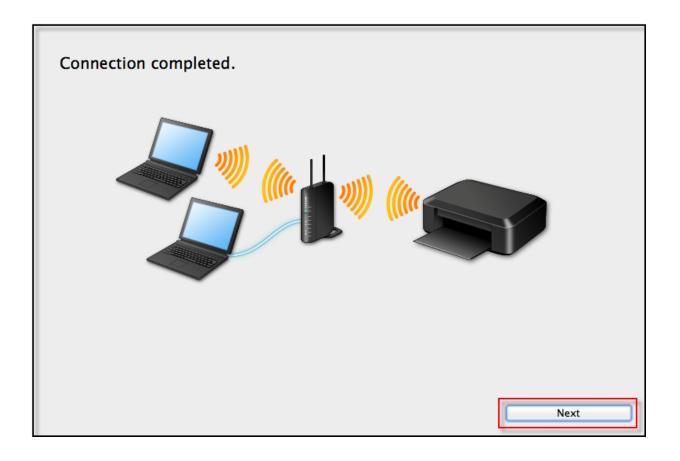


Continue to follow on-screen instructions.

Tap **OK** when "Follow the instructions on the computer or Smartphone...." appears, then click **Next** on the **Connection via Cableless** setup screen (3-3).



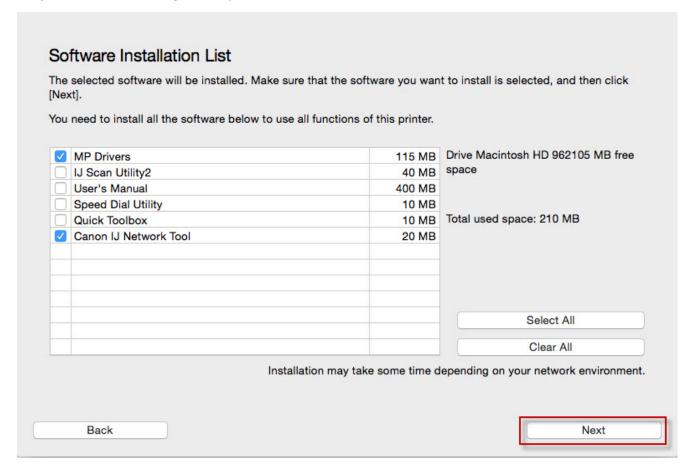
Click **Next** on the **Connection Completed** screen.



#### Installing the Drivers & Software

Continue following on-screen instructions. On the Software Installation List, select \*software to install and click Next.

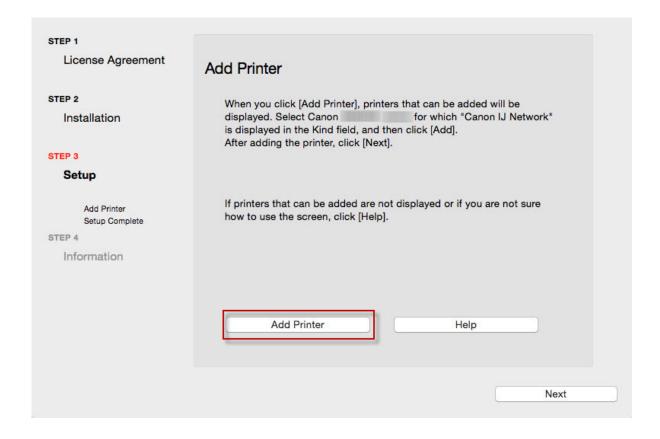
\*MP Drivers and Canon IJ Network Tool are required and cannot be deselected. We recommend installing Quick Toolbox and IJ Scan Utility2 to take full advantage of the printer's features.



## Adding the Printer

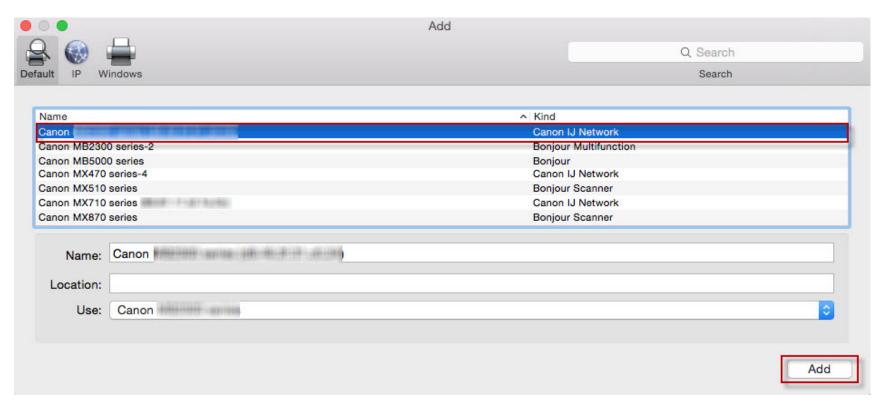
Continue following the on-screen instructions.

When the **Add Printer** screen appears, click **Add Printer**.



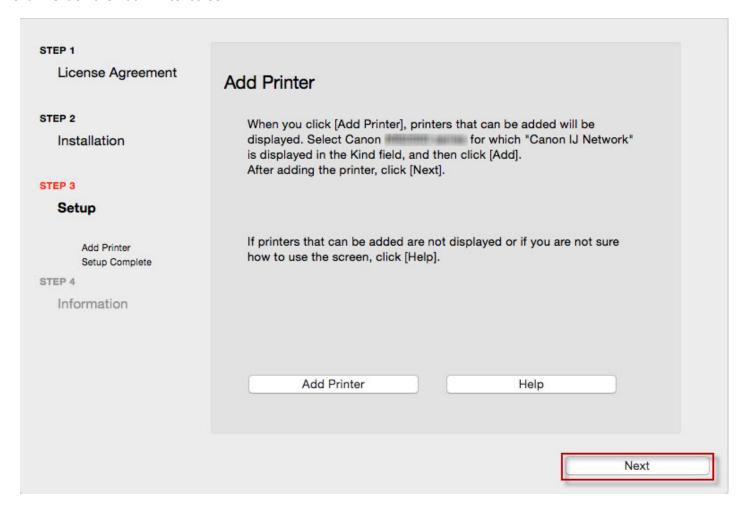
## Adding the Printer

Select the Canon MB5000 series with Canon IJ Network listed in the Kind column, then click Add.



## Adding the Printer

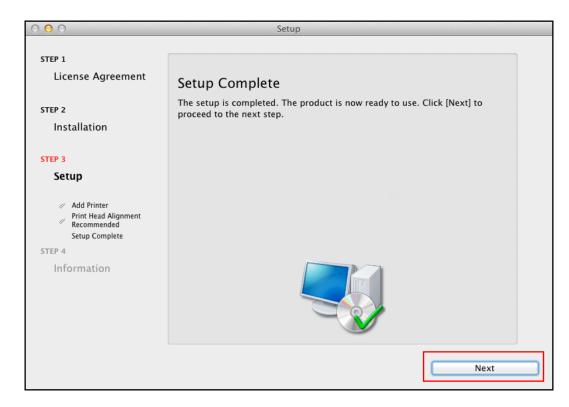
Click **Next** on the **Add Printer** screen.



## Completing the Setup

Continue following on-screen instructions.

When the **Setup Complete** screen appears, click **Next**.



At this point, setup of the printer and network is complete. Continue to follow any remaining on-screen instructions to finish and exit the setup program.