

Having Trouble? Learn How to Connect Canon Printer to WiFi Easily

Is your **Canon printer not connecting to WiFi**? Don't worry—you're not alone. Many users struggle with setting up their **Canon wireless printers**, especially when trying to print from multiple devices. Whether you're using a PIXMA, MAXIFY, or imageCLASS series, this guide will show you **how to connect Canon printer to WiFi** easily, step by step.

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Why and How to Connect Canon Printer to WiFi?

Connect Canon printer to WiFi allows you to print wirelessly from your laptop, desktop, smartphone, or tablet. It eliminates the need for tangled cords and provides the flexibility to print from anywhere within your network range. But if your **Canon printer won't connect to WiFi**, it can be frustrating. That's why following a structured approach is key.

Before You Begin: Check These Essentials

Before diving into the setup process, make sure of the following:

- Your wireless router is powered on and broadcasting a network.
- You know your WiFi network name (SSID) and password.
- Your printer is plugged in and turned on.
- The printer is within 10–15 feet of your router for best signal strength.

Method 1: Connect Canon Printer to WiFi Using Touchscreen Display

If your Canon printer has a touchscreen or LCD panel, follow these steps:

1. **Press the Home or Setup Button** on the printer.
2. Navigate to **Wireless LAN Setup**.

3. Select **Easy Setup** or **Standard Setup**.
4. Your printer will search for available networks. Select your **WiFi name (SSID)**.
5. Enter your **WiFi password** using the on-screen keyboard.
6. Wait for a confirmation message that says **Connected Successfully**.

Your Canon printer is now connected to WiFi and ready for use.

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Method 2: Use the WPS Button (No Display Models)

For Canon printers without a display screen, the **WPS (Wi-Fi Protected Setup)** method is the fastest:

1. **Press and hold the WiFi button** on your Canon printer until the power light blinks.
2. Within two minutes, press the **WPS button** on your router.
3. The WiFi light on the printer will blink while connecting.
4. Once connected, the WiFi light will become solid.

This method only works if your router supports WPS.

Method 3: Setup Using Canon PRINT App (Mobile Devices)

If you prefer using your phone, the **Canon PRINT Inkjet/SELPHY app** makes setup easy:

1. Download the app from the **App Store** or **Google Play**.
2. Open the app and tap **Add Printer**.
3. Select **Register Printer > Connect via Wireless Router**.
4. Follow the on-screen steps to complete the setup.

This is a great alternative for printers without screens or buttons.

Method 4: Setup from Your Computer (Windows/Mac)

If you're using a PC or Mac, install the Canon printer driver and software:

1. Visit the **Canon Support website**.
2. Search for your printer model and download the latest **WiFi setup utility**.
3. Run the installation wizard and select **Wireless Setup**.
4. Follow the instructions to connect the printer to your WiFi network.

This method is especially useful if you're installing a Canon printer for the first time.

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Troubleshooting Tips

If your **Canon printer is not connecting to WiFi**, try these solutions:

- **Restart your router, printer, and computer.**
- **Ensure you're using a 2.4GHz network** (most Canon printers don't support 5GHz).
- **Update your printer firmware and drivers.**
- **Reset network settings** on the printer and try setup again.

Conclusion

Having trouble connecting your Canon printer to WiFi can be annoying, but it's a fixable issue. Whether you use the control panel, mobile app, WPS, or desktop setup, the steps above will help you **connect Canon printer to WiFi** easily and reliably.

Still facing issues? Reach out to **Canon printer support** for expert assistance. For the best results, always keep your printer firmware and software up to date and stay within range of your WiFi network.