

How To Fix Orange Light on Canon Printer?

You have undoubtedly experienced the annoying orange blinking light at some time if you use a Canon printer. Nothing irritates you more than a printer that won't comply, whether you're printing a crucial document or scanning a file. A common problem, the [orange blink Canon](#) fault often means that something isn't quite right, from a low ink alert to a paper clog.

We'll explain the causes of the orange light, how to troubleshoot it step-by-step, and what you can do to stop it from happening again in this extensive tutorial. This article is intended for both tech-savvy users and those who just wish to get their printer back up and running.

What Does a Canon Printer's Orange Light Mean?

A number of indicator lights are used by Canon printers to convey problems or cautions. Usually, the orange light blinks in certain ways. You can identify the problem more rapidly if you understand these flashing codes.

The following are a few typical interpretations for orange blink Canon:

- One blink: The paper is either not loaded properly or is out.
- Two blinks: indicate an improperly placed cartridge or an open printer lid.
- Three blinks: A jam in the paper.
- Four blinks: indicate that the ink tank is not identified.
- Five blinks: Error in the print head.
- Seven blinks: The ink cartridge is not positioned correctly.
- Eight blinks: The ink absorber is approximately full.

- Nine or more: Depending on the model, it may specify software or hardware glitches.

Counting the number of times the light blinks, then pausing and repeating is the first step in resolving the orange blink Canon problem. This will let you know exactly what you are up against.

Step-by-Step Fixes for the Orange blink Canon Issue

Let's examine how to resolve these problems according to the blink count.

1. Look for any problems with the paper

If you see one or three blinks, there's probably a paper feed issue with your printer. Try the following:

- Clear the input and output tray of any paper that has become trapped.
- Make sure the paper guidelines are not too tight by checking them.
- To keep sheets from adhering to one another and reloading, fan a stack of paper.

2. Verify Correct Cartridge Setup

- When it blinks twice, four times, or seven times, there's usually a cartridge problem.
- Open the cartridge access door after turning off the printer.
- Take out the ink holders and put them back in. Verify that they click into position.
- Use a lint free fabric to wipe off the printer's and the cartridge's contact points.

3. Error with Clear Ink Absorber (Eight Blinks)

This is a typical problem with prolonged usage. During printing and cleaning, the ink absorber pad, which collects extra ink, becomes

saturated. Repentantly, most users are unable to replace this on their own. There is a workaround, though:

- Use service mode to reset your Canon printer (steps below).
- If the delinquent endures, get in touch with support for a replacement or repair.

How to Perform Hard and Soft Resets on a Canon Printer

[Canon printer reset](#) settings is sometimes the easiest way to fix mild mistakes or transient hiccups.

Soft Reset Canon Printer

- Switch the printer off.
- Disconnect it from the power supply.
- Re-plug it and switch it on.

This eliminates false positives and little mistakes.

Hard Reset canon printer via Service Mode

To resolve more difficult problems, such as ink absorber errors:

- Switch the printer off.
- Holding down the Stop/Reset knob is important.
- Press and hold the Power knob while holding it.
- Give it two to three minutes.
- Release the Stop/Reset knob and push it five times while still holding the Power knob.
- Let go of every knob. Service mode will be activated on the printer.

You may either follow Canon's special service mode instructions or send a reset command using the printer driver.

Note: Care should be used while using service mode resets. Improper usage may result in irreversible effects.

Execute Canon Printer Firmware Update

A [update canon printer firmware](#) may fix hidden software snags or augment hardware compatibility if you've tried everything above and the problem still exists.

Here's how to accomplish it:

- Visit Canon's official support website and verify the model of your printer.
- Choose Drivers & Downloads after searching for your model.
- Find the tab labeled Firmware.
- Get the fresh version that works with your operating system.
- To elevate the firmware, observe the instructions.
- During the update process, make sure your printer is powered on and linked to your computer (either by a network or USB). Through the apprise, don't shut off the printer.

Extra Advice To Avoid Orange Blink Canon Problems

- To prevent detection issues, use authentic Canon cartridges.
- Apprise the firmware on your printer to avert software errors.
- To avoid dust and debris creating hardware problems, clean the printer on a regular basis.
- Instead of disconnecting the printer, use the power knob to appropriately turn it off.

When to Get in Touch with Help

It might be time to get in touch with experts or bring the printer to a professional repair facility if the orange light on your printer keeps blinking even after trying all of these repairs or if the pattern doesn't match any of the typical codes.

Concluding Remarks

Although seeing the orange blink Canon issue might be annoying, it is typically fixable with a little perseverance and the correct procedures. You may quickly resume printing by using the aforementioned troubleshooting techniques, regardless of the nature of the issue—from a straightforward paper jam to a more complicated ink absorber fault. To avoid problems later, always keep your Canon printer firmware updated and remember to reset your printer if necessary.