



Customer Release Notes

Fiery Driver 7.04.x for macOS 14.x to macOS 27.x

This document contains important information about the Fiery Driver for macOS release. Be sure to read this information before proceeding with the installation.

macOS versions supported

The Fiery Driver version 7.04.x is supported on Apple silicon and Intel-based Mac computers and can be installed on the following macOS versions:

- macOS Golden Gate 27.x
- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x

Installation

Install Fiery Driver 7.04.x

The Fiery Driver installer package is distributed as a disk image (DMG) file, and is named `ProductName.dmg`, where "Product Name" is the name of the Fiery server. When the DMG file is downloaded and the disk image is mounted on the client computer, the User Software package contains the following:

- Fiery Printer Driver.pkg – directly installs the printer driver.
- Fiery Software Uninstaller – uninstalls Fiery Drivers.

Note: It is recommended you install the latest version of the macOS you are currently using before running the Fiery Driver installer.

- 1 Download the `ProductName.dmg` onto the Mac client computer, and then double-click it to extract the contents.

Note: Before you install the new Fiery Driver, remove all existing Fiery Drivers on your Mac computer, using the latest Fiery Software Uninstaller application provided as part of the `ProductName.dmg`. Failure to remove older printer drivers may result in errors with the new printer driver.

- 2 Double-click the Disk Image file, `ProductName.dmg`, to mount it.
- 3 Double-click `Fiery Printer Driver.pkg` to install the printer driver.



Fixed issues in Fiery Driver 7.04.x

- User interface issues, such as missing controls, missing control borders, and misalignment, affected the usability of Fiery Driver.

Known limitations

Fiery Driver 7.04.x

- 1 When a computer running macOS Tahoe 26.x is updated to macOS Golden Gate 27.x, the previously added printers may not be listed in an application or in **Settings > Printers & Scanners**.
As a workaround, add the printer again on macOS Golden Gate 27.x, or uninstall the previously installed Fiery Drivers using the Fiery Software Uninstaller and then reinstall Fiery Driver.
- 2 When using macOS Golden Gate 27.x, Fiery Driver may have some user interface misalignment and missing borders, but will continue to function correctly.
- 3 When using macOS Sequoia 15.x, click **Allow** if a window asks you to allow applications to find devices on the local network. The Fiery Driver Installer Wizard may not correctly function if you do not click **Allow**.
- 4 On macOS Sequoia 15.0, changing the default page size in the **Page Setup** window of a non-native Mac application may cause the Fiery Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 In the rare case where the printer driver is not able to resolve the Bonjour name to its relevant IP address/DNS name, the printer driver can be used only without Two-Way Communication selected. Alternatively, we recommend creating an LPD or IPP queue with the printer's IP address/DNS name.
- 6 Features that use Two-Way Communication, such as color settings, FreeForm settings, Paper Catalog, printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 7 During the Fiery Driver installation, a second credential window may appear in the foreground. If a second credential window appears, click **Cancel** to continue with the installation.