



# Fiery XF Universal Driver for macOS

The Fiery XF Universal Driver for macOS is a special printer driver that is developed by Fiery.

Like a virtual printer, the Fiery XF Universal Driver allows you to print directly to a Fiery XF server on a Mac computer from any graphics program. However, the Universal Driver has the following advantages:

- You can print to more than one Fiery XF workflow.
- You can make custom settings that override the equivalent workflow settings in Fiery XF. Custom settings can be applied to all jobs, including jobs that you submit from other graphics programs.

This document provides information on how to set up the Fiery XF Universal Driver on macOS. For all other operating systems, follow the steps that are given in the online documentation.

## System requirements

To run the Fiery XF Universal Driver, your Mac computer must have one of following operating systems:

- macOS Big Sur 11
- macOS Monterey 12
- macOS Ventura 13
- macOS Sonoma 14
- macOS Sequoia 15
- macOS Tahoe 26

**Note:** The Fiery XF Universal Driver is supported on x64-bit operating systems only.

## Install the Fiery XF Universal Driver

The Fiery XF Universal Driver for macOS is provided as an online update.

- 1 Download the Fiery XF Universal Driver to the computer on which the graphics program is installed.
- 2 The Fiery XF Universal Driver may be available in one of two formats on your computer. Do one of the following with the Fiery XF Universal Driver:
  - Double-click the Fiery Universal Driver.pkg.
  - Double-click the Fiery Universal Driver.tgz to unzip the installer.
- 3 Double-click **Install Fiery XF Universal Driver** and follow the on-screen instructions.
- 4 Click **Close** to complete the installation procedure.



## Add the Universal Driver as a printer

After you have installed the Fiery XF Universal Driver, you need to add it as a printer.

You perform this procedure on the computer that has the Universal Driver installed.

**1** Select **Apple menu > System Preferences**, and then select **Printers & Scanners**.

**2** Click the + button to add a **Printer**.

**3** Click the **Advanced** icon in the **Add** window.

If the **Advanced** icon is not visible, right-click on the toolbar, click **Customize Toolbar**, and drag the **Advanced** icon to the toolbar.

**4** Select **Fiery XF Universal Driver** from the **Type** list.

**5** Type the Fiery XF server IP address in the **URL** field. This is where you want to print the job with the Universal Driver.

Use the format, **udspspooler://ip=10.210.100.52/xf**, where IP is the IP address for the Fiery XF server.

The **Name** field is filled in automatically with the IP address. You can change the IP address to an easier name to identify the printer.

**6** Click **Other** in the **Use** list to select the Fiery XF Universal Driver PPD.

For macOS 11, 12, 13, 14, and 15, the PPD is located at **Library > Printers > PPDs > Contents > Resources > en.lproj > EFI\_UD\_XF.ppd**. Click **Open** to select the PPD.

**7** Click **Add**.

The newly added printer with its IP address appears in the list of printers in the **Printers & Scanners** window.

## Print with the Universal Driver

You can print to the Fiery XF server just as you would print to any other printer from a Mac application.

Select the Fiery XF Universal Driver as the default printer in the list of printers, specify print options, and then print the job from the application.

By default, jobs are printed according to the workflow settings in Fiery XF. In the Universal Driver, you can apply job settings that override the workflow settings.

The procedure describes printing from Adobe Illustrator and Adobe Photoshop. Printing from other prepress applications may differ.

**1** In your application, open the job, and select **File > Print**.

**2** Select the Universal Driver from the **Printer** list, and then click **Show Details**.

The **Show details** button is available in most applications. For some applications, such as Adobe Photoshop, you may need to click **Print Settings** or in Adobe Illustrator, click **Setup** to view the details if it was selected in the last print session, otherwise the **Show details** button is shown.

**3** Select **Fiery XF Universal Driver** from the drop-down list.

Depending on the application, **Layout** may be shown as the selection in the drop-down list.

- 4 The first time you print using the Universal Driver after installation or changing Fiery XF server password, you need to log in by clicking **Setup**, and then **Change Settings**.
- 5 Type the Fiery XF server user name and password in the respective fields and click **OK**.
- 6 If you do not need to make job settings before printing, click **OK** and then **Print**. Your job will be submitted to the default workflow that is set in Fiery XF for the printer.

If you want to change print settings, proceed to step 7 on page 3.

- 7 Select the printer, **Workflow** preset, **Media** preset, and unit of measurement to use for the job when you print with the Universal Driver in the **Fiery XF Universal Driver** window, and then click **OK**.

The available workflow and media presets on the Fiery XF server are those created by the users.

If you want to use custom settings in the **Workflow** preset, click **Customize workflow**. In the **Workflow** window, you can specify custom settings for layout, color management, and print.

If you want to use custom settings in the **Media** preset, click **Customize media**. In the **Media** window, you can specify custom settings for media configuration and special settings such as cut, printer dryer, and print borderless.

Click **Save** to save your custom workflow or media settings.

After the settings are saved, manually close the window, and proceed with printing the job with the Universal Driver to the Fiery XF server.

If you want to print further jobs using the last defined settings, skip this step.

- 8 Click **OK** in the **Fiery XF Universal Driver** window.

- 9 Click **Print**.

The job will appear in the Fiery XF server under the selected printer with the settings specified in the Universal Driver.