



Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

macOS versions supported

The Fiery Essential Driver version 7.03.x is supported on Apple silicon and Intel-based Mac computers and can be installed on the following macOS versions:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installation

Install Fiery Driver 7.03.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.

Known limitations

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Notes de mise à jour client

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Versions macOS prises en charge

Le Fiery Essential Driver version 7.03.x est prise en charge sur les ordinateurs Apple en silicone et Mac équipés d'un processeur Intel et peut être installée sur les versions suivantes de macOS :

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installation

Installer le Fiery Driver 7.03.x

Le package d'installation du Fiery Driver est distribué sous la forme d'un fichier d'image disque (DMG) nommé ProductName.dmg, où « ProductName » correspond au nom du Fiery server. Lorsque le fichier DMG est téléchargé et que l'image disque est montée sur l'ordinateur client, le package du logiciel utilisateur contient les éléments suivants :

- Fiery Printer Driver.pkg : installe automatiquement le pilote d'imprimante.
- Fiery Software Uninstaller : permet de désinstaller les Fiery Drivers.

Remarque : Il est recommandé d'installer la dernière version de macOS que vous utilisez actuellement avant d'exécuter le programme d'installation du Fiery Driver.

- 1 Téléchargez le fichier ProductName.dmg sur l'ordinateur client Mac, puis double-cliquez dessus pour l'extraire.

Remarque : Avant d'installer le nouveau Fiery Driver, veuillez supprimer tous les Fiery Drivers présents sur votre ordinateur Mac à l'aide de la dernière version de l'application Fiery Software Uninstaller fournie pour le fichier ProductName.dmg. Si vous ne supprimez pas les anciens pilotes d'imprimante, des erreurs risquent de se produire avec le nouveau pilote.

- 2 Double-cliquez sur l'image disque, à savoir le fichier `ProductName.dmg`, pour la monter.
- 3 Double-cliquez sur `Fiery Printer Driver.pkg` pour installer le pilote d'imprimante.

Limitations connues

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Note di release per l'utente

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Versioni di macOS supportate

Fiery Essential Driver versione 7.03.x è supportato su computer Apple silicon e computer Mac basati su Intel e può essere installato sulle seguenti versioni macOS:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installazione

Installare Fiery Driver 7.03.x

Il pacchetto di installazione di Fiery Driver viene distribuito come file di immagine disco (DMG) denominato Nomeprodotto.dmg, dove "Nome prodotto" è il nome del Fiery server. Quando il file DMG viene scaricato e l'immagine disco viene montata sul computer client, il pacchetto User Software contiene quanto elencato di seguito.

- Fiery Printer Driver.pkg: installa direttamente il driver di stampa.
- Fiery Software Uninstaller: disinstalla Fiery Drivers.

Nota: Si consiglia di installare la versione più recente del macOS attualmente in uso prima di eseguire il file di installazione di Fiery Driver.

- 1 Scaricare NomeProdotto.dmg sul computer client Mac, quindi fare doppio clic su di esso per estrarre il contenuto.

Nota: Prima di installare il nuovo Fiery Driver, rimuovere tutti i Fiery Drivers esistenti dal computer Mac, utilizzando la più recente applicazione Fiery Software Uninstaller fornita come parte di NomeProdotto.dmg. La mancata rimozione dei driver di stampa precedenti potrebbe causare errori nel nuovo driver di stampa.

- 2 Fare doppio clic sul file di immagine disco NomeProdotto.dmg per montarlo.

- 3 Fare doppio clic su Fiery Printer Driver.pkg per installare il driver di stampa.

Limitazioni note

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Release-Informationen

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Unterstützte macOS-Versionen

Die Fiery Essential Driver Version 7.03.x wird auf Apple Silicon- und Intel-basierten Mac-Computern unterstützt und kann auf folgenden macOS-Versionen installiert werden:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installation

Installieren des Fiery Driver 7.03.x

Das Fiery Driver Installationspaket wird als Datenträgerabbilddatei (DMG) mit dem Namen ProductName.dmg bereitgestellt, wobei „ProductName“ für den Fiery server Namen steht. Wenn die DMG-Datei heruntergeladen und das Datenträgerabbild auf dem Clientcomputer gemountet wurde, enthält das Anwendersoftwarepaket Folgendes:

- Fiery Printer Driver.pkg – installiert den Druckertreiber direkt.
- Fiery Software Uninstaller – deinstalliert Fiery Drivers.

Hinweis: Es wird empfohlen, die neueste macOS Version zu installieren, bevor Sie das Fiery Driver Installationsprogramm ausführen.

- 1 Laden Sie ProductName.dmg auf den Mac-Client-Computer herunter und klicken Sie die Datei doppelt an, um die Inhalte zu extrahieren.

Hinweis: Bevor Sie den neuen Fiery Driver installieren, entfernen Sie alle bestehenden Fiery Drivers von Ihrem Mac-Computer. Verwenden Sie dafür die neueste Fiery Software Uninstaller Anwendung, die als Teil von ProductName.dmg bereitgestellt wird. Wenn ältere Druckertreiber nicht entfernt werden, führt dies möglicherweise zu Fehlern beim neuen Druckertreiber.

- 2 Doppelklicken Sie auf das Datenträgerabbild ProductName.dmg, um es zu mounten.
- 3 Doppelklicken Sie auf Fiery Printer Driver.pkg, um den Druckertreiber zu installieren.

Bekannte Einschränkungen

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Notas de la versión para el cliente

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Versiones de macOS compatibles

La versión 7.03.x de Fiery Essential Driver es compatible con los equipos Mac basados en Apple Silicon y en Intel y se puede instalar en las siguientes versiones de macOS:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Instalación

Instalar Fiery Driver 7.03.x

El paquete del instalador para Fiery Driver se distribuye en un archivo de imagen de disco (DMG) y se denomina ProductName.dmg, donde "ProductName" corresponde al nombre de Fiery server. Una vez descargado el archivo DMG y montada la imagen de disco en el ordenador cliente, el paquete de software de usuario contiene lo siguiente:

- Fiery Printer Driver.pkg: instala directamente el controlador de impresora.
- Fiery Software Uninstaller: desinstala los Fiery Drivers.

Nota: Se recomienda instalar la última versión de macOS que utilice actualmente antes de ejecutar el instalador de Fiery Driver.

- 1 Descargue el archivo ProductName.dmg en el equipo cliente Mac y, a continuación, haga doble clic para extraer el contenido.

Nota: Antes de instalar el nuevo Fiery Driver, elimine todos los Fiery Drivers existentes de su equipo Mac utilizando la versión más reciente de la aplicación Fiery Software Uninstaller que está disponible como parte de ProductName.dmg. Si no se eliminan los controladores de impresora antiguos, pueden producirse errores con el nuevo controlador de impresora.

- 2 Haga doble clic en el archivo de imagen de disco ProductName.dmg para montarla.
- 3 Haga doble clic en el archivo Fiery Printer Driver.pkg para instalar el controlador de impresora.

Limitaciones conocidas

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Notas de Versão do Cliente

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Versões do macOS compatíveis

O Fiery Essential Driver versão 7.03.x é compatível com computadores Apple Silicon e computadores Mac baseados em Intel, e pode ser instalado nas seguintes versões do macOS:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Instalação

Instale o Fiery Driver 7.03.x

O pacote de instalação do Fiery Driver é distribuído como um arquivo de imagem de disco (DMG) e denominado ProductName.dmg, onde "ProductName" é o nome do Fiery server. Quando o arquivo DMG é baixado e a imagem de disco é instalada no computador cliente, o pacote de Software do usuário contém o seguinte:

- Fiery Printer Driver.pkg – instala diretamente o driver da impressora.
- Fiery Software Uninstaller – desinstala o Fiery Drivers.

Nota: É recomendado instalar a versão mais recente do macOS que você está usando atualmente antes de executar o instalador do Fiery Driver.

- 1 Baixe o arquivo ProductName.dmg no computador Mac cliente e clique duas vezes nele para extrair o conteúdo.

Nota: Antes de instalar o novo Fiery Driver, remova todos os Fiery Drivers existentes em seu computador Mac usando o aplicativo Fiery Software Uninstaller fornecido como parte do ProductName.dmg. Caso a remoção de drivers antigos da impressora falhe, podem ocorrer erros com o novo driver da impressora.

- 2 Clique duas vezes no arquivo de imagem de disco, ProductName.dmg, para instalá-lo.

- 3 Clique duas vezes no arquivo Fiery Printer Driver.pkg para instalar o driver de impressora.

Limitações conhecidas

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Versienotities voor de klant

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Ondersteunde macOS-versies

De Fiery Essential Driver versie 7.03.x wordt ondersteund op Mac-computers op basis van Apple silicon en Intel en kan op de volgende macOS-versies worden geïnstalleerd:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installatie

Fiery Driver 7.03.x installeren

Het installatiepakket voor Fiery Driver wordt gedistribueerd als een installatiekopie (DMG) en heeft de naam Productnaam.dmg, waarbij "Productnaam" de naam van de Fiery server is. Wanneer het DMG-bestand is gedownload en de installatiekopie op de clientcomputer is gekoppeld, bevat het softwarepakket voor de gebruiker het volgende:

- Fiery Printer Driver.pkg: installeert de printerdriver direct.
- Fiery Software Uninstaller: verwijdert Fiery Drivers.

Opmerking: We raden u aan om de nieuwste versie van het macOS dat u momenteel gebruikt te installeren voordat u het Fiery Driver-installatieprogramma uitvoert.

- 1 Download Productnaam.dmg op de Mac-clientcomputer en dubbelklik erop om de inhoud uit te pakken.

Opmerking: Voordat u de nieuwe Fiery Driver installeert, moet u alle bestaande Fiery Drivers op uw Mac-computer verwijderen met de nieuwste Fiery Software Uninstaller-toepassing, meegeleverd als onderdeel van Productnaam.dmg. Als u oude printerstuurprogramma's niet verwijdert, kan dat tot fouten leiden bij het nieuwe printerstuurprogramma.

- 2 Dubbelklik op het installatiekopiebestand Productnaam.dmg om dit in te schakelen.
- 3 Dubbelklik op Fiery Printer Driver.pkg om het printerstuurprogramma te installeren.

Bekende beperkingen

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



客□□行□明

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

支持 macOS 版本

该 7.03.x 版本的 Fiery Essential Driver 支持 Apple 芯片和基于 Intel 的 Mac 计算机，并可安装在以下 macOS 版本上：

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

安装

安装 Fiery Driver 7.03.x

Fiery Driver 安装程序包以磁盘映像（DMG）文件的形式分发，文件名为 **ProductName.dmg**，其中“Product Name”是 Fiery server 的名称。下载 DMG 文件后，磁盘映像将安装在客户端计算机上，用户软件程序包包含以下内容：

- Fiery Printer Driver.pkg - 直接安装打印机驱动程序。
- Fiery Software Uninstaller - 卸载 Fiery Drivers。

注释： 建议您在运行 Fiery Driver 安装程序之前安装当前使用的最新版本的 macOS。

1 将**产品名称.dmg**下载到 Mac 客户端计算机上，然后双击该文件以提取内容。

注释： 在您安装新的 Fiery Driver 之前，需使用作为 **ProductName.dmg** 的一部分提供的最新 Fiery Software Uninstaller 应用程序移除您 Mac 计算机上的全部现有 Fiery Drivers。若不移除旧版本的打印机驱动程序，可能会导致新的打印机驱动程序出现错误。

2 双击磁盘映像文件**产品名称.dmg** 进行安装。

3 双击 **Fiery Printer Driver.pkg** 文件来安装打印机驱动程序。

已知限制

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



使用上の注意

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

サポートされている macOS のバージョン

Fiery Essential Driver バージョンの 7.03.x は Apple シリコンおよび Intel ベースの Mac コンピューターでサポートされており、次の macOS バージョンにインストールできます。

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

インストール

Fiery Driver 7.03.x のインストール

Fiery Driver インストーラーパッケージはディスクイメージ (DMG) ファイルとして提供されており、ProductName.dmg という名前がついています。ProductName の部分は Fiery server の名前です。クライアントコンピューターに DMG ファイルをダウンロードして、ディスクイメージを読み込ませると、ユーザーソフトウェアパッケージには以下が含まれています。

- Fiery Printer Driver.pkg - プリンタードライバを直接インストールします。
- Fiery Software Uninstaller - Fiery Drivers をアンインストールします。

メモ: Fiery Driver インストーラーを実行させる前に、現在使用している最新バージョンの macOS をインストールすることをお勧めします。

- 1 ProductName.dmg を Mac クライアントコンピューターにダウンロードし、ダブルクリックしてコンテンツを展開します。

メモ: 新しい Fiery Driver をインストールする前に、ProductName.dmg に付属している最新の Fiery Software Uninstaller アプリケーションを使用して、Mac コンピューター上にある既存の Fiery Drivers をすべて削除してください。以前のプリンタードライバを削除していない場合、新しいプリンタードライバでエラーが発生する可能性があります。

- 2 ディスクイメージファイル **ProductName.dmg** をダブルクリックして読み込みます。
- 3 **Fiery Printer Driver.pkg** をダブルクリックしてプリンタードライバーをインストールします。

既知の制限

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



고객 릴리스 정보

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

지원되는 macOS 버전

이 Fiery Essential Driver 버전 7.03.x는 Apple 실리콘 및 인텔 기반 Mac 컴퓨터에서 지원되며 다음 macOS 버전에 설치할 수 있습니다.

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

설치

Fiery Driver 7.03.x 설치

Fiery Driver 설치 관리자 패키지는 디스크 이미지(DMG) 파일로 배포되며, ProductName.dmg와 같이 이름이 지정됩니다. 여기서 "제품 이름"은 Fiery server의 이름입니다. DMG 파일이 다운로드되고 클라이언트 컴퓨터에 디스크 이미지가 설치되면 사용자 소프트웨어 패키지에 다음이 포함됩니다.

- Fiery Printer Driver.pkg - 프린터 드라이버를 바로 설치합니다.
- Fiery Software Uninstaller - Fiery Drivers 제거.

참고: Fiery Driver 설치 프로그램을 실행하기 전에 현재 사용 중인 macOS의 최신 버전을 설치하는 것이 좋습니다.

- 1 Mac 클라이언트 컴퓨터에 ProductName.dmg를 다운로드한 다음 해당 파일을 두 번 클릭하여 콘텐츠를 추출합니다.

참고: 새 Fiery Driver를 설치하기 전에 ProductName.dmg의 일부로 제공된 최신 Fiery Software Uninstaller 어플리케이션을 사용하여 Mac 컴퓨터에 설치된 기존 Fiery Drivers를 모두 제거하십시오. 이전에 설치된 프린터 드라이버를 제거하지 않으면 새 프린터 드라이버에 오류가 발생할 수 있습니다.

- 2 디스크 이미지 파일 ProductName.dmg를 두 번 클릭하여 설치합니다.

- 3 Fiery Printer Driver.pkg 파일을 두 번 클릭하여 프린터 드라이버를 설치합니다.

알려진 제한

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



客口版本資訊

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

支援的 macOS 版本

該 Fiery Essential Driver 版本 7.03.x 支援 Apple Silicon 和配備 Intel 的 Mac 電腦，並可安裝在以下 macOS 版本上：

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

安裝

安裝 Fiery Driver 7.03.x

Fiery Driver 安裝程式套件是以磁碟映像 (DMG) 檔案的形式發佈，其名為 **ProductName.dmg**，而「Product Name」是指 Fiery server 的名稱。DMG 檔案下載完成，並將 disk image 掛接至用戶端電腦上後，使用者軟體套件即包含下列檔案：

- Fiery Printer Driver.pkg - 直接安裝印表機驅動程式。
- Fiery Software Uninstaller - 解除安裝 Fiery Drivers。

附註：建議您在執行 Fiery Driver 安裝程式之前安裝目前使用的最新 macOS 版本。

- 1 將 **ProductName.dmg** 下載到 Mac 用戶端電腦上，然後按兩下以將內容解壓縮。

附註：在您安裝新的 Fiery Driver 之前，使用 **ProductName.dmg** 隨附提供的最新 Fiery Software Uninstaller 應用程式，將 Mac 電腦上所有現有的 Fiery Drivers 移除。如不移除舊版的印表機驅動程式，可能會導致新印表機驅動程式發生錯誤。

- 2 按兩下磁碟映像檔 **ProductName.dmg** 即可掛接。
- 3 按兩下 **Fiery Printer Driver.pkg** 即可安裝印表機驅動程式。

已知限制

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Примечания к выпуску для заказчика

Fieri Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Поддерживаемые версии macOS

ПО Fieri Essential Driver версии 7.03.x поддерживается на компьютерах Mac с процессорами Apple и Intel, его можно установить при использовании следующих версий macOS:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Установка

Установка Fieri Driver 7.03.x

Пакет установщика Fieri Driver распространяется в виде файла образа диска (DMG) и называется ProductName.dmg, где «ProductName» — это имя сервера Fieri server. Когда файл DMG загружен и образ диска смонтирован на клиентском компьютере, отображается пакет пользовательского ПО, содержащий следующие элементы.

- Fieri Printer Driver.pkg — непосредственно устанавливает драйвер принтера.
- Fieri Software Uninstaller — удаляет Fieri Drivers.

Примечание: Перед запуском программы установки Fieri Driver рекомендуется установить последнюю версию macOS.

- 1 Загрузите файл ProductName.dmg на клиентский компьютер Mac и дважды нажмите его, чтобы извлечь содержимое.

Примечание: Прежде чем устанавливать новую версию Fieri Driver, удалите все существующие драйверы Fieri Drivers на компьютере Mac с помощью последней версии приложения Fieri Software Uninstaller, которое предоставляется в файле ProductName.dmg. Если не удалить более старые версии драйверов принтера, это может привести к ошибкам в работе нового драйвера принтера.

- 2 Дважды нажмите файл образа диска ProductName.dmg, чтобы его смонтировать.
- 3 Затем дважды нажмите файл Fiery Printer Driver.pkg для установки драйвера принтера.

Известные ограничения

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Informacje o wersji dla klientów

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Obsługiwane wersje systemu macOS

Sterownik Fiery Essential Driver w wersji 7.03.x można zainstalować w następujących wersjach systemu macOS:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Podłączanie

Instalowanie Fiery Driver 7.03.x

Pakiet instalatora Fiery Driver jest sprzedawany w formie pliku obrazu dysku i ma nazwę Nazwa produktu.dmg, gdzie „Nazwa produktu” jest nazwą serwera Fiery server. Po pobraniu pliku DMG i zamontowaniu obrazu dysku na komputerze klienckim można uzyskać dostęp do pakietu Oprogramowanie użytkownika (User Software) zawierającego następujące elementy:

- Fiery Printer Driver.pkg — umożliwia bezpośrednią instalację sterownika maszyny drukarskiej.
- Fiery Software Uninstaller — służy do odinstalowywania sterowników Fiery Drivers.

Uwaga: Zaleca się zainstalowanie najnowszej wersji obecnie używanego systemu macOS przed uruchomieniem instalatora Fiery Driver.

- 1 Pobierz plik NazwaProduktu.dmg na komputer kliencki z systemem macOS, a następnie kliknij go dwukrotnie, aby wyodrębnić zawartość.

Uwaga: Przed instalacją nowego sterownika Fiery Driver usuń wszystkie istniejące sterowniki Fiery Drivers na komputerze z systemem macOS przy użyciu najnowszej wersji aplikacji Fiery Software Uninstaller dostarczonej w ramach obrazu NazwaProduktu.dmg. Nieusunięte starsze sterowniki drukarki mogą powodować błędy w wyniku konfliktu z nowym sterownikiem.

- 2 Kliknij dwukrotnie plik obrazu dysku NazwaProduktu.dmg, aby go zamontować.
- 3 Kliknij dwukrotnie plik Fiery Printer Driver.pkg, aby zainstalować sterownik drukarki.

Znane ograniczenia

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Müşteri sürüm notları

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Desteklenen macOS sürümleri

Fiery Essential Driver sürüm 7.03.x, Apple silikon ve Intel tabanlı Mac bilgisayarlarda desteklenir ve aşağıdaki macOS sürümlerine yüklenebilir:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Yükleme

Fiery Driver 7.03.x ögesini yükleme

Fiery Driver sürücüsü yükleyici paketi, bir disk görüntü (DMG) dosyası olarak dağıtılır ve ÜrünAdı.dmg olarak adlandırılır; burada "Ürün Adı" Fiery server adıdır. DMG dosyası indirildiğinde ve disk görüntüsü istemci bilgisayara bağlandığında Kullanıcı yazılımı paketinde aşağıdakiler bulunur:

- Fiery Printer Driver.pkg: Doğrudan yazıcı sürücüsünü yükler.
- Fiery Software Uninstaller: Fiery Drivers yazılımını kaldırır.

Not: Fiery Driver yükleyicisini çalıştırmadan önce, kullandığınız macOS yazılımının en son sürümünü yüklemenizi öneririz.

- 1 ÜrünAdı.dmg dosyasını Mac istemci bilgisayarına indirin ve ardından bu dosyanın içeriğini çıkarmak için dosyaya çift tıklayın.

Not: Yeni Fiery Driver yazılımını yüklemeyi önce Mac bilgisayarınızda mevcut tüm Fiery Drivers yazılımlarını Ürün Adı.dmg'nin bir parçası olarak sağlanan en güncel Fiery Software Uninstaller uygulaması ile kaldırın. Eski yazıcı sürücülerinin kaldırılmaması yeni yazıcı sürücüsünde hatalara neden olabilir.

- 2 Bağlamak için ÜrünAdı.dmg adlı Disk görüntüsü dosyasına çift tıklayın.

- 3 Yazıcı sürücüsünü yüklemek için Fiery Printer Driver.pkg dosyasına çift tıklayın.

Bilinen sınırlamalar

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Poznámky k verzi pro zákazníky

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

podporované verze systému macOS

Ovladač Fiery Essential Driver verze 7.03.x je podporován na počítačích Mac s procesorem Apple Silicon a Intel a lze ji nainstalovat na následující verze systému macOS:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Instalace

Nainstalujte Fiery Driver 7.03.x

Balíček instalačního programu Fiery Driver je distribuován jako soubor bitové kopie disku (DMG) a má název `NázevProduktu.dmg`, kde "Název produktu" odpovídá názvu Fiery server. Po stažení souboru DMG a připojení bitové kopie disku ke klientskému počítači naleznete v balíčku uživatelského softwaru následující položky:

- Fiery Printer Driver.pkg – instaluje přímo ovladač tiskárny.
- Fiery Software Uninstaller – odinstaluje ovladače Fiery Drivers.

Poznámka: Před spuštěním instalačního nástroje Fiery Driver doporučujeme nainstalovat nejnovější verzi systému macOS, který aktuálně používáte.

- 1 Stáhněte soubor `ProductName.dmg` do klientského počítače Mac a poté jej dvojným kliknutím rozbalte.

Poznámka: Před instalací nového ovladače Fiery Driver odeberte všechny existující ovladače Fiery Drivers z počítače Mac pomocí nejnovější aplikace Fiery Software Uninstaller dodané v rámci souboru `NázevProduktu.dmg`. Pokud starší ovladače tiskárny neodeberete, může dojít k potížím s novým ovladačem tiskárny.

- 2 Dvakrát klikněte na soubor bitové kopie disku `NázevProduktu.dmg`, čímž bitovou kopii připojíte.

- 3 Dvakrát klikněte na soubor Fiery Printer Driver.pkg, čímž zahájíte instalaci ovladače tiskárny.

Známá omezení

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

macOS-versioner, der understøttes

Versionen Fiery Essential Driver 7.03.x understøttes på Apple Silicon og Intel-baserede Mac-computere og kan installeres på følgende macOS-versioner:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installation

Installer Fiery Driver 7.03.x

Fiery Driver-installationspakken distribueres som en diskbilledfil (DMG) og hedder ProductName.dmg, hvor "ProductName" er navnet på Fiery server. Når DMG-filen er downloadet, og diskbilledet er installeret på klientcomputeren, indeholder brugerens softwarepakke følgende:

- Fiery Printer Driver.pkg – installeres direkte fra printerdriveren.
- Fiery Software Uninstaller – afinstallerer Fiery Drivers.

Bemærk: Det anbefales, at du installerer den seneste version af det macOS, du bruger i øjeblikket, før du kører Fiery Driver-installationsprogrammet.

- 1 Hent ProductName.dmg til Mac-klientcomputeren, og dobbeltklik herefter på den for at udpakke indholdet.

Bemærk: Før du installerer det nye Fiery Driver, skal du fjerne alle eksisterende Fiery Drivers på din Mac-computer ved hjælp af det nyeste Fiery Software Uninstaller-program, der leveres som en del af ProductName.dmg. Hvis ældre printerdrivere ikke kan fjernes, kan det resultere i fejl med den nye printerdriver.

- 2 Dobbeltklik på diskbilledfilen ProductName.dmg for at starte den.

- 3 Dobbeltklik på Fiery Printer Driver.pkg for at installere printerdriveren.

Kendte begrænsninger

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Tuetut macOS -versiot

Fiery Essential Driver -ohjaimen versiota 7.03.x tuetaan Apple Silicon- ja Intel-pohjaisissa Mac-tietokoneissa, ja se voidaan asentaa seuraaviin macOS-versioihin:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Asennus

Asenna Fiery Driver 7.03.x

Fiery Driver -ohjaimen asennuspaketin saa levykuvatiedostona (DMG). Tiedoston nimi on ProductName.dmg, jossa "ProductName" on tuotteen Fiery server nimi. Kun DMG-tiedosto on ladattu ja levykuva on otettu käyttöön asiakaskoneessa, Käyttäjän ohjelmisto -paketin sisältö on seuraava:

- Fiery Printer Driver.pkg – asentaa tulostinohjaimen suoraan.
- Fiery Software Uninstaller – poistaa Fiery Drivers -ohjaimen asennuksen.

Huomaa: On suositeltavaa asentaa käyttämäsi macOS-käyttöjärjestelmän uusin versio ennen Fiery Driver -asentajan suorittamista.

- 1 Lataa ProductName.dmg Mac-tietokoneella ja pura se kaksoisosoittamalla sitä.

Huomaa: Ennen kuin uusi Fiery Driver asennetaan, poista kaikki nykyiset Fiery Drivers -asennukset Mac-tietokoneestasi käyttämällä uusinta Fiery Software Uninstaller -sovellusta ProductName.dmg-levykuvatiedostosta. Jos vanhoja tulostinohjaimia ei poisteta, uuden ohjaimen käytössä voi ilmetä virheitä.

- 2 Ota levykuva eli ProductName.dmg-tiedosto käyttöön kaksoisosoittamalla sitä.

- 3 Asenna tulostinohjain kaksoisnapauttamalla kohdetta Fiery Printer Driver.pkg.

Tunnetut rajoitukset

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Støttede macOS -versjoner

Fiery Essential Driver versjon 7.03.x støttes på Apple silicon- og Intel-baserte Mac-datamaskiner og kan installeres på følgende macOS-versjoner:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installering

Installer Fiery Driver 7.03.x

Installasjonspakken for Fiery Driver distribueres som en DMG-fil (disk image), og heter Produktnavn.dmg, der "Produktnavn" er navnet på Fiery server. Når DMG-filen er lastet ned og diskfilen er montert på klientdatamaskinen, inneholder brukerprogramvarepakken følgende:

- Fiery Printer Driver.pkg – installerer skriverdriveren direkte.
- Fiery Software Uninstaller – avinstallerer Fiery Drivers.

Merk: Det anbefales at du installerer den nyeste versjonen av macOS du bruker for øyeblikket, før du kjører Fiery Driver-installasjonsprogrammet.

- 1 Last ned Produktnavn.dmg på Mac-klientdatamaskinen, og dobbeltklikk deretter på den for å pakke ut innholdet.

Merk: Før du installerer den nye Fiery Driver, må du fjerne alle eksisterende Fiery Drivers på Mac-datamaskinen ved hjelp av det nyeste Fiery Software Uninstaller-programmet levert som en del av Produktnavn.dmg. Hvis du ikke fjerner eldre skriverdrivere, kan det føre til feil med den nye skriverdriveren.

- 2 Dobbeltklikk på diskfilen, Produktnavn.dmg, for å montere den.

- 3 Dobbeltklikk på Fiery Printer Driver.pkg for å installere skriverdriveren.

Kjente begrensninger

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

mac OS-versioner som stöds

Versionen Fiery Essential Driver 7.03.x stöds på Apple-kisel- och Intel-baserade Mac-datorer och kan installeras på följande macOS-versioner:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Installation

Installera Fiery Driver 7.03.x

Installationspaketet för Fiery Driver distribueras som en DMG-fil och heter Produktnamn.dmg, och "Produktnamn" är namnet på Fiery server. När DMG-filen har hämtats och placerats på klientdatorn innehåller paketet med användarprogramvara följande:

- Fiery Printer Driver.pkg – installerar skrivardrivrutinen direkt.
- Fiery Software Uninstaller – avinstallerar Fiery Drivers.

Obs: Det rekommenderas att du installerar den senaste versionen av det macOS du för närvarande använder innan du kör Fiery Driver installatören.

- 1 Ladda ned Produktnamn.dmg till Mac-klientdatorn och dubbelklicka sedan på den för att extrahera innehållet.

Obs: Innan du installerar den nya Fiery Driver, ta bort alla befintliga Fiery Drivers från din Mac-dator med hjälp av den senaste versionen av Fiery Software Uninstaller som medföljer Produktnamn.dmg. Om äldre skrivardrivrutiner inte tas bort kan det orsaka fel i den nya skrivardrivrutinen.

- 2 Dubbelklicka på DMG-filen Produktnamn.dmg för att öppna den.

- 3 Dubbelklicka på Fiery Printer Driver.pkg för att installera skrivardrivrutinen.

Kända begränsningar

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.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 Tahoe 26.x, or uninstall the previously installed Fiery Essential Drivers using the Fiery Software Uninstaller and then reinstall Fiery Essential Driver.
- 2 When using macOS Tahoe 26.x, Fiery Essential 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 Essential Driver to close unexpectedly. As a workaround, update to macOS Sequoia 15.0.1 or later.
- 5 When using a dark theme on macOS Ventura 13 or later, some UI issues, such as white characters appearing in the Fiery Driver Installer Wizard and the Two-Way Communication check box cannot be cleared, may occur.
- 6 When printing from a Microsoft Office application on macOS Ventura 13, any value specified for the **Copies** option in the **Print** dialog box may not display the same value in the Copies print option in the **Full Properties** view of the Fiery Essential Driver.
- 7 The following UI issue is specific to macOS Monterey 12.x with Fiery Essential Driver 7.03.x:
 - a When creating or editing a watermark for the **Watermark** preset, additional characters may appear in the title bar for the Color picker control.
- 8 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, which should not show any issues with Two-Way Communication.
- 9 Features that use Two-Way Communication, such as printer and server information, are refreshed every 10 minutes after the printer driver is installed.
- 10 During the Fiery Essential Driver installation, the credential window may appear. This is an expected behavior. When the installation continues to the next window, the credential window appears again in the foreground. In the second credentials window that appeared, click **Cancel** to continue with the installation.



Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

Versi macOS didukung

Fiery Essential Driver versi 7.03.x didukung di komputer Mac berbasis Apple silicon serta Intel dan dapat diinstal di versi macOS berikut:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Penginstalan

Menginstal Fiery Driver 7.03.x

Paket penginstal Fiery Driver didistribusikan sebagai file disk image (DMG), dan diberi nama NamaProduk.dmg, dengan "Nama Produk" adalah nama Fiery server. Ketika file DMG diunduh dan disk image dipasang di komputer klien, paket Perangkat Lunak Pengguna berisi file berikut:

- Fiery Printer Driver.pkg – menginstal driver printer secara langsung.
- Fiery Software Uninstaller – menghapus penginstalan Fiery Drivers.

Catatan: Sebaiknya instal macOS versi terbaru yang saat ini Anda gunakan sebelum menjalankan penginstal Fiery Driver.

- 1 Unduh NamaProduk.dmg ke komputer klien Mac, lalu klik dua kali untuk mengekstrak konten.

Catatan: Sebelum menginstal Fiery Driver baru, hapus semua Fiery Drivers yang ada di komputer Mac Anda, menggunakan aplikasi Fiery Software Uninstaller yang disertakan sebagai bagian dari NamaProduk.dmg. Kegagalan untuk menghapus driver printer lama dapat mengakibatkan error pada driver printer baru.

- 2 Klik dua kali file Disk Image, NamaProduk.dmg, untuk memasangnya.

- 3 Klik dua kali Fiery Printer Driver.pkg untuk menginstal driver printer.

Batasan umum

Fiery Essential Driver 7.03.x

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Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

versi macOS disokong

Versi 7.03.x ini Fiery Essential Driver disokong pada komputer Mac Apple silikon dan Intel dan boleh dipasang pada versi macOS berikut:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Pemasangan

Pasang Fiery Driver 7.03.x

Pakej Fiery Driver pemasangan diedarkan sebagai fail imej cakera (DMG), dan dinamakan ProductName.dmg, di mana "Nama Produk" adalah nama Fiery server. Apabila fail DMG dimuat turun dan imej cakera dipasang pada komputer klien, pakej Perisian Pengguna mengandungi yang berikut:

- Fiery Pencetak Driver.pkg – memasang pemacu pencetak secara langsung.
- Fiery Software Uninstaller – nyahpasang Fiery Drivers.

Nota: Adalah disyorkan anda memasang versi terkini macOS yang sedang anda gunakan sebelum menjalankan Fiery Driver pemasangan.

- 1 Muat turun ProductName.dmg ke komputer klien Mac, kemudian klik dua kali untuk mengekstrak kandungannya.

Nota: Sebelum anda memasang yang baru Fiery Driver, alih keluar semua yang sedia ada Fiery Drivers pada komputer Mac anda, menggunakan aplikasi Fiery Software Uninstaller terkini yang disediakan sebagai sebahagian daripada ProductName.dmg. Kegagalan mengalih keluar pemacu pencetak lama boleh menyebabkan kesilapan pada pemacu pencetak baharu.

- 2 Dwiklik fail Imej Cakera, ProductName.dmg, untuk melepakkannya.
- 3 Klik dua kali Fiery Printer Driver.pkg untuk memasang pemacu pencetak.

Had yang diketahui

Fiery Essential Driver 7.03.x

- 1 When a computer running macOS Sequoia 15.x is updated to macOS Tahoe 26.x, the previously added printers may not be listed in an application or in **Settings > Printers & Scanners**.
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Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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

รองรับ macOS เวอร์ชันต่างๆ

รองรับ Fiery Essential Driver เวอร์ชัน 7.03.x บนคอมพิวเตอร์ Mac ที่ใช้ Apple Silicon และ Intel และสามารถติดตั้งบน macOS เวอร์ชันต่อไปนี้ได้:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

การติดตั้ง

ติดตั้ง Fiery Driver 7.03.x

แพ็คเกจตัวติดตั้ง Fiery Driver จะแจกจ่ายเป็นไฟล์ Disk Image (DMG) และมีชื่อว่า ProductName.dmg โดยที่ "ชื่อผลิตภัณฑ์" ก็คือชื่อของ Fiery server เมื่อดาวน์โหลดไฟล์ DMG และติดตั้งดิสก์อิมเมจบนคอมพิวเตอร์ไคลเอนต์แล้ว แพคเกจซอฟต์แวร์สำหรับผู้ใช้งานจะมีรายการดังต่อไปนี้:

- Fiery Printer Driver.pkg – ติดตั้งไดรเวอร์เครื่องพิมพ์โดยตรง
- Fiery Software Uninstaller (ตัวถอนการติดตั้งซอฟต์แวร์ Fiery) – ถอนการติดตั้ง Fiery Drivers

หมายเหตุ: ขอแนะนำให้ท่านติดตั้ง macOS เวอร์ชันล่าสุดที่ท่านใช้อยู่ ก่อนที่จะเรียกใช้ตัวติดตั้ง Fiery Driver

- 1 ดาวน์โหลด ProductName.dmg ลงในคอมพิวเตอร์ไคลเอนต์ Mac แล้วดับเบิลคลิกเพื่อแตกเนื้อหา

หมายเหตุ: ก่อนที่ท่านจะติดตั้งใหม่ Fiery Driver ให้ลบทั้งหมดที่มีอยู่ Fiery Drivers บนคอมพิวเตอร์ Mac ของคุณโดยใช้แอปพลิเคชัน Fiery Software Uninstaller ล่าสุดที่มีให้เป็นส่วนหนึ่งของ ProductName.dmg การไม่ลบไดรเวอร์เครื่องพิมพ์เก่าออก อาจส่งผลให้เกิดข้อผิดพลาดกับไดรเวอร์เครื่องพิมพ์ใหม่ได้

- 2 ดับเบิลคลิกที่ไฟล์ Disk Image ซึ่งก็คือ ProductName.dmg เพื่อติดตั้ง
- 3 ดับเบิลคลิกที่ Fiery Printer Driver.pkg เพื่อติดตั้งไดรเวอร์เครื่องพิมพ์

ขีดจำกัดที่ทราบ

Fiery Essential Driver 7.03.x

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Customer Release Notes

Fiery Essential Driver 7.03.x for macOS 12.x to macOS 26.x

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Các phiên bản macOS được hỗ trợ

Fiery Essential Driver phiên bản 7.03.x được hỗ trợ trên các máy tính Mac dùng chip Apple silicon và chạy vi xử lý Intel và có thể được cài đặt trên các phiên bản macOS sau:

- macOS Tahoe 26.x
- macOS Sequoia 15.x
- macOS Sonoma 14.x
- macOS Ventura 13.x
- macOS Monterey 12.x

Cài đặt

Cài đặt Fiery Driver 7.03.x

Gói trình cài đặt Fiery Driver được phân phối dưới dạng tệp hình ảnh đĩa (DMG) và được đặt tên là ProductName.dmg, trong đó "Product Name" là tên của Fiery server. Khi tệp DMG được tải xuống và hình ảnh đĩa được gắn trên máy khách, gói Phần mềm người dùng chứa các thành phần sau:

- Fiery Printer Driver.pkg – cài đặt trực tiếp trình điều khiển máy in.
- Fiery Software Uninstaller – gỡ cài đặt Fiery Drivers.

Ghi chú: Bạn nên cài đặt phiên bản macOS mới nhất mà bạn hiện đang sử dụng trước khi chạy trình cài đặt Fiery Driver.

- 1 Tải ProductName.dmg xuống máy khách Mac, sau đó nhấp đúp vào tệp để trích xuất nội dung.

Ghi chú: Trước khi bạn cài đặt Fiery Driver mới, hãy xóa mọi Fiery Drivers hiện có trên máy tính Mac của bạn, bằng ứng dụng Fiery Software Uninstaller mới nhất được cung cấp trong ProductName.dmg. Việc không xóa trình điều khiển máy in cũ hơn có thể dẫn đến lỗi với trình điều khiển máy in mới.

- 2 Nhấp đúp vào tệp Hình ảnh đĩa, ProductName.dmg, để gắn tệp đó.

- 3 Nhấp đúp vào Fiery Printer Driver.pkg để cài đặt trình điều khiển máy in.

Các hạn chế đã biết

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