

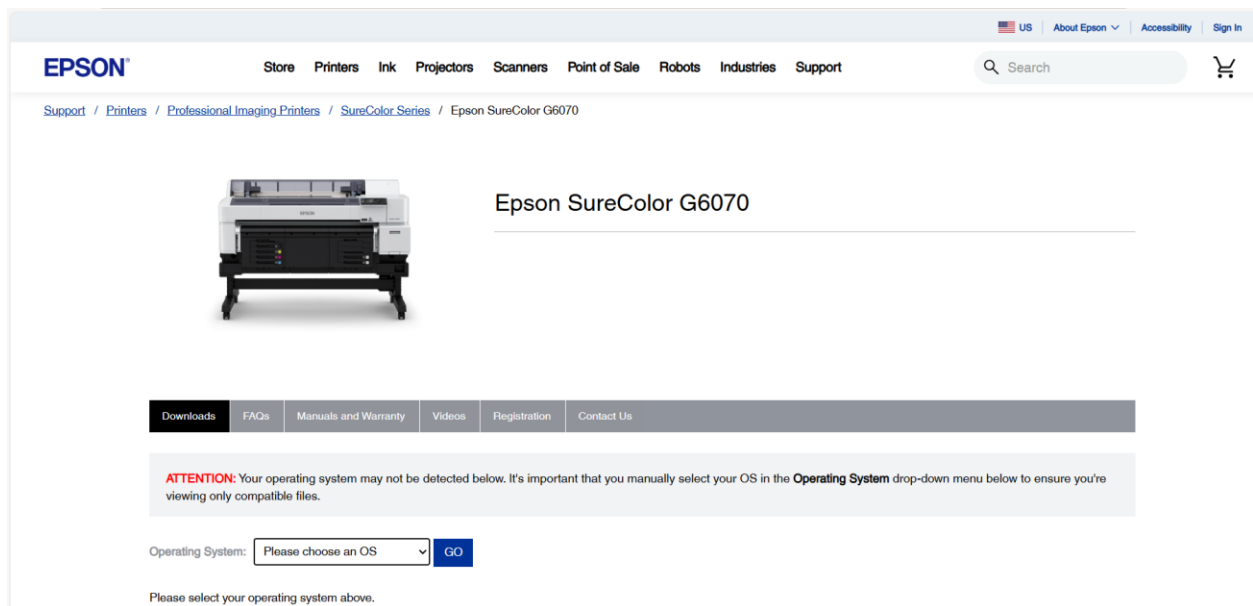
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Epson SureColor SC-G6000 README

The Epson G6000 Printer has a unique aspect of storing print modes on the device itself. These print modes are loaded from Epson Edge Dashboard support software and can be synced into Digital Factory from the device.

To start, the communications driver and Epson Edge Dashboard must be properly downloaded and installed on the current system. Download the required files from the [Epson support website](#).



The screenshot shows the Epson support website for the SureColor G6070 printer. The page features the Epson logo, navigation links (Store, Printers, Ink, Projectors, Scanners, Point of Sale, Robots, Industries, Support), a search bar, and a shopping cart icon. The breadcrumb trail reads: Support / Printers / Professional Imaging Printers / SureColor Series / Epson SureColor G6070. A product image of the printer is displayed on the left, and the title 'Epson SureColor G6070' is on the right. Below the image is a horizontal menu with links: Downloads, FAQs, Manuals and Warranty, Videos, Registration, and Contact Us. A red 'ATTENTION' box states: 'Your operating system may not be detected below. It's important that you manually select your OS in the Operating System drop-down menu below to ensure you're viewing only compatible files.' Below this is a form with 'Operating System:' followed by a dropdown menu showing 'Please choose an OS' and a blue 'GO' button. At the bottom, it says 'Please select your operating system above.'

Select your operating system from the dropdown menu to show the appropriate download list. Download the communications driver and Epson Edge Dashboard installer.

Operating System: Windows 10 64-bit 

Drivers —

Communication Driver v1.56 +

03/03/25 | 13.8 MB | SCG6000_X64_156_AM.exe

Download



Utilities —

Epson Edge Print +

Learn More



Epson Printer Driver Security Support Tool v1.00 +

05/02/25 | 2.6 MB | EpsonPrinterDrvSecSuppTool_100.exe

Download



Epson Edge Dashboard v2.3.3.1 +

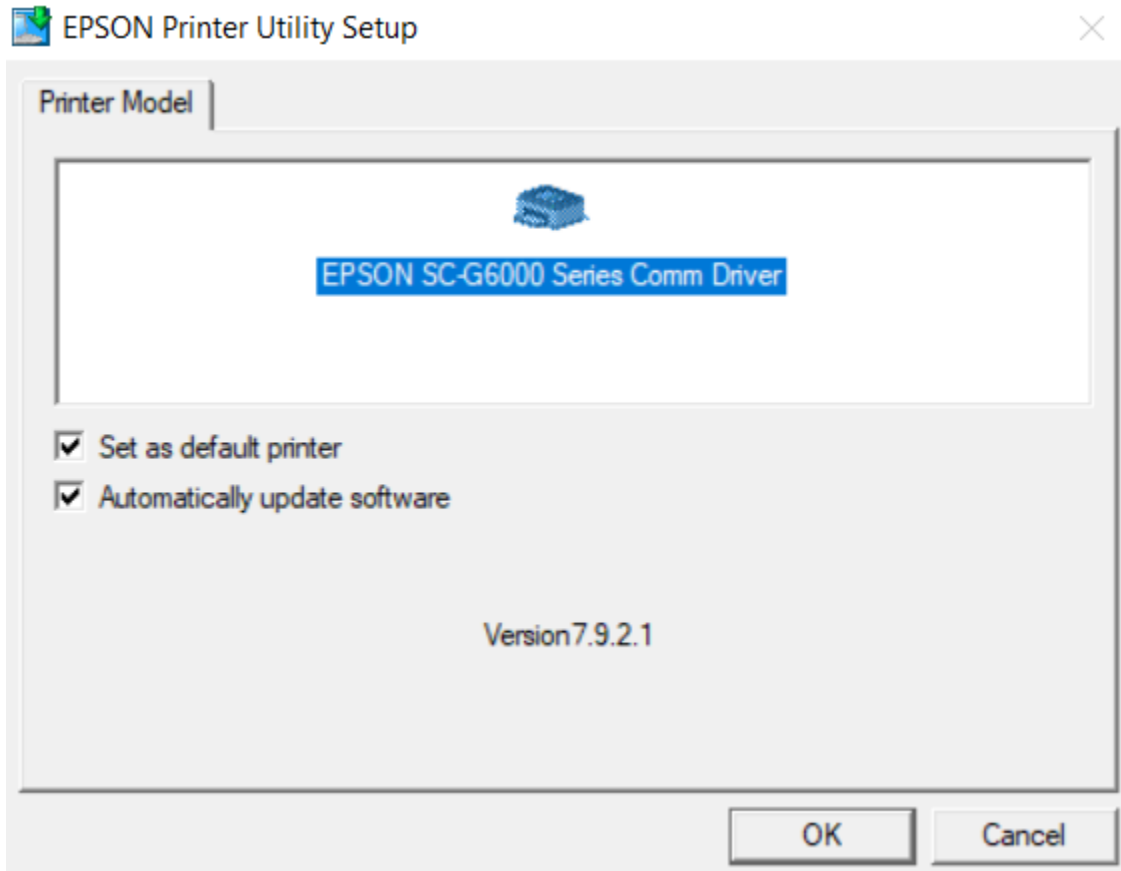
03/31/25 | 204 MB | EED_2331.exe

Download



Communication Driver

It is important to run the Communication Driver executable before running the Epson Edge Dashboard setup. Run the Communication Driver executable and follow the installation instructions.



Would you like to install this device software?



Name: EPSON Printers
Publisher: SEIKO EPSON CORPORATION

☒ Always trust software from "SEIKO EPSON CORPORATION".

Install

Don't Install



You should only install driver software from publishers you trust. [How can I decide which device software is safe to install?](#)

During setup, select the appropriate connection method you want to use for the device.

EPSON Printer Utilities Setup

Detect the printer, and automatically configure the port.
Is the printer connected via a network?

☒ Yes: Network connection

☐ No: USB connection

Search options...

OK

Abort

If you select Network Connection, choose if the device will be found on the network, or enter the network address directly.

EPSON Printer Utilities Setup

Select search options.

☒ Search for printers using the selected protocols.

☒ IPv4

Network protocol (IPv4 only)
☒ Search for printers on the current network segment.
☐ Specify Network (Only IPv4)
Network Address:
Subnet Mask:

☒ IPv6

☐ WSD

☐ Connect to the printer with the specified IP address.
IP address:

Reset defaults

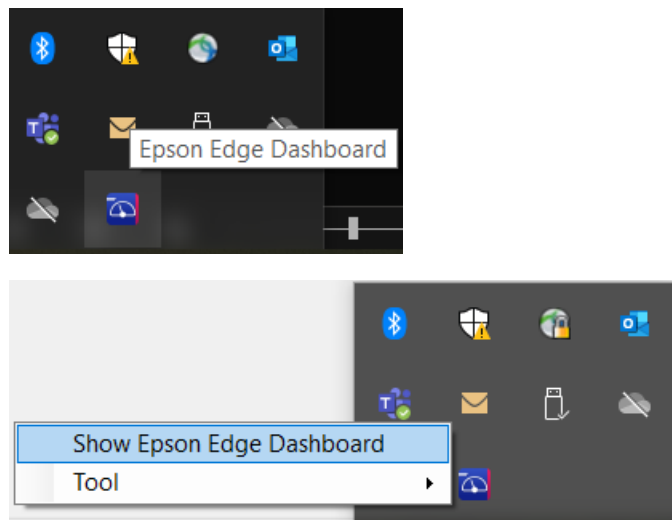
OK

Epson Edge Dashboard

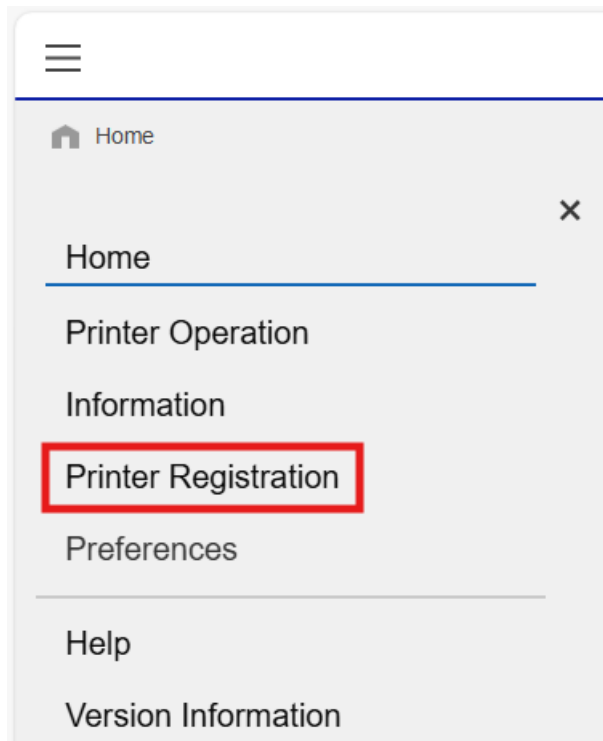
Once the Communications Driver has been installed and the device is connected to your computer, proceed with the Epson Edge Dashboard installation. As with the Communications Driver, simply launch the appropriate executable file and follow the instructions.



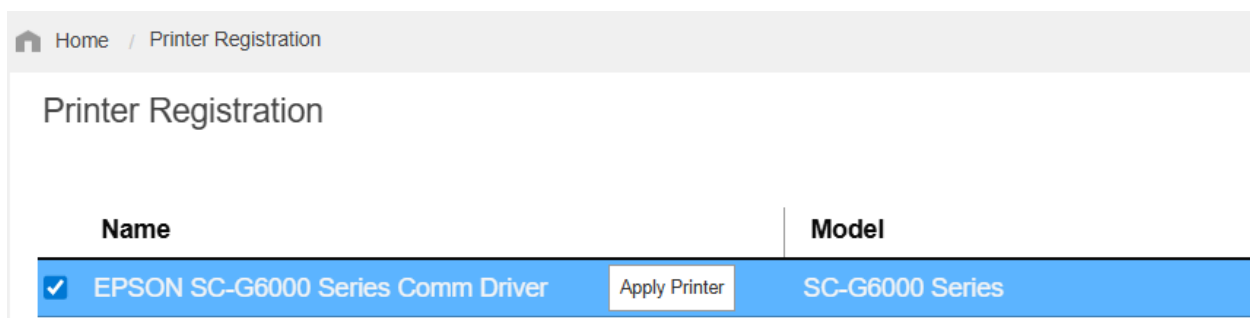
Once the installation process is complete, the Epson Edge Dashboard can be opened through the Windows taskbar tray. Click the icon, and select Show Epson Edge Dashboard.



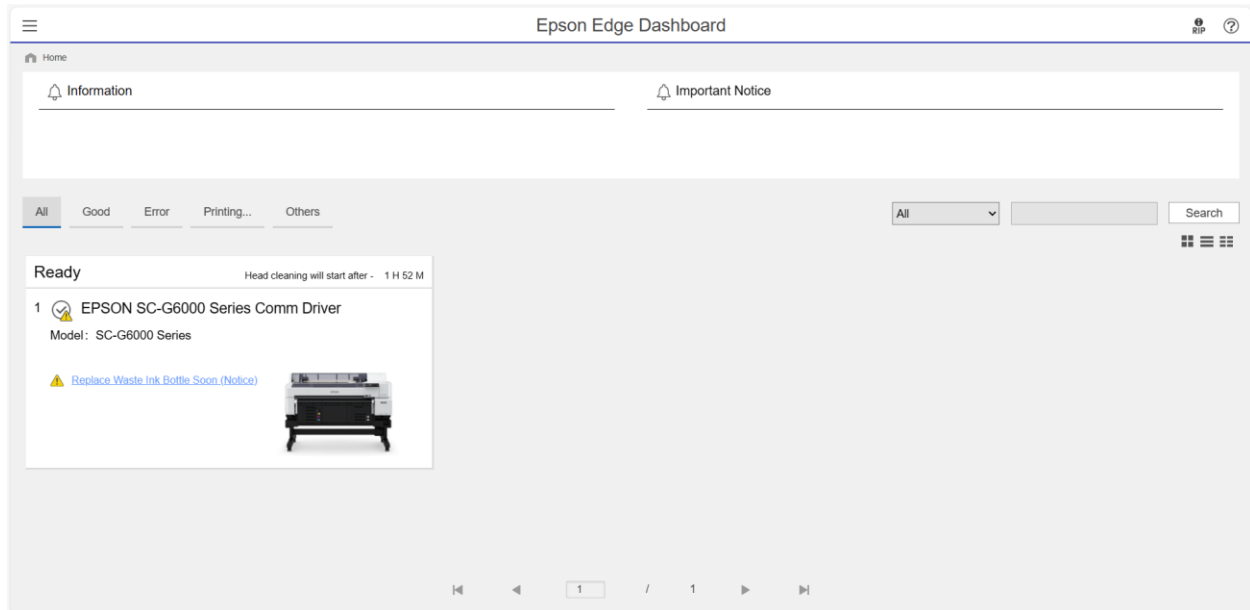
The Epson Edge Dashboard opens in your system's default browser. Once in the Epson Edge Dashboard, you may need to register your device. Navigate to Printer Registration by expanding the menu in the top left of the page.



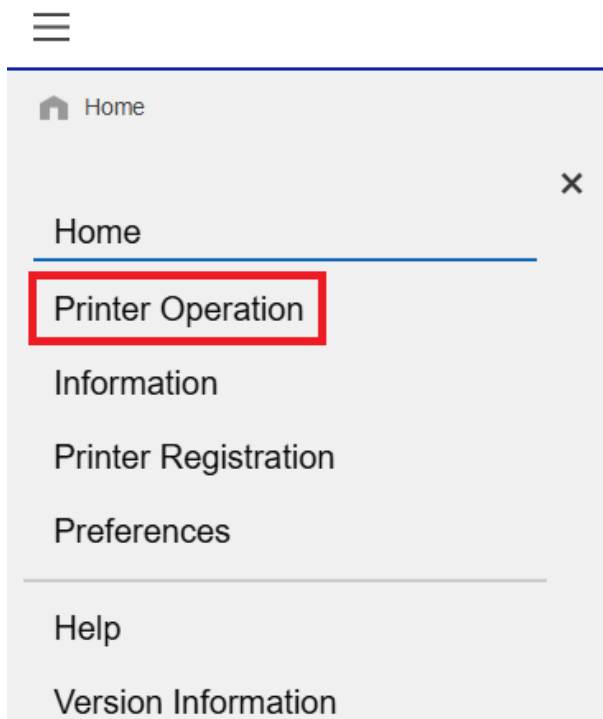
Locate your Epson SC-G6000 series device, enable it using the checkbox, and click apply. Your device should now be registered.



The Epson SC-G6000 device will now be listed in the Dashboard as we have connected the device via the Communications Driver and registration in the earlier steps.



Expand the menu in the upper left corner of the Dashboard and select Printer Operation to view the status of the device.



By clicking Media Settings, we can download EMX print modes from Epson Edge to add to our device. Click the Download EMX button to navigate to the Download Media Settings window.

Printer Status

Media Settings

Source : Local Media Library

Media Vendor	Media Name	Media Type	
--------------	------------	------------	--

Ensure the Model field is listed as the SC-G6000 Series and click search. A list of available print modes for the device will be displayed.

Download Media Settings

Search media settings file(.emx) from Contents Server.

Region

Media Vendor

Model

Media Type

Global

All

SC-G6000 Series

All

Search

☐	Media Vendor	Media Name	Media Type	Model	Last Update	Status	
☐	Kodak	Kodacolor FTF	Film	SC-G6000 Series	5/30/2025	Not Acquired	
☐	Equipment Zone	EZ DTF Pro EZ Peel	Film	SC-G6000 Series	5/30/2025	Not Acquired	
☐	Color Prime	Quick Glide	Film	SC-G6000 Series	5/30/2025	Not Acquired	

Use the checkbox to select the desired print modes and click the download button to add them to your local library.

Download Media Settings

Search media settings file(.emx) from Contents Server.

Region

Media Vendor

Model

Media Type

Global

All

SC-G6000 Series

All

Search

☐	Media Vendor	Media Name	Media Type	Model	Last Update	Status	
☒	Kodak	Kodacolor FTF	Film	SC-G6000 Series	5/30/2025	Acquisition Complete	
☒	Equipment Zone	EZ DTF Pro EZ Peel	Film	SC-G6000 Series	5/30/2025	Acquisition Complete	
☒	Color Prime	Quick Glide	Film	SC-G6000 Series	5/30/2025	Acquisition Complete	

1

/

1

The recommended setting for your area is files with an "_ R" at the end of the media name.

Media Types: Film, Inkjet, Thermal Transfer, Dye Sublimation, etc.

DownloadClose

Lastly, use the Execute Copy button to add the print mode from the targeted device section onto the device itself.

The screenshot shows the 'Media Settings' tab in the Epson software. The 'Source' is set to 'Local Media Library' and the 'Target' is 'EPSON SC-G6000 Series Comm Driver'. A table lists media settings from the source, and another table lists them in the target. The 'Execute Copy' button (two arrows) is highlighted with a red box in the first row of the source table.

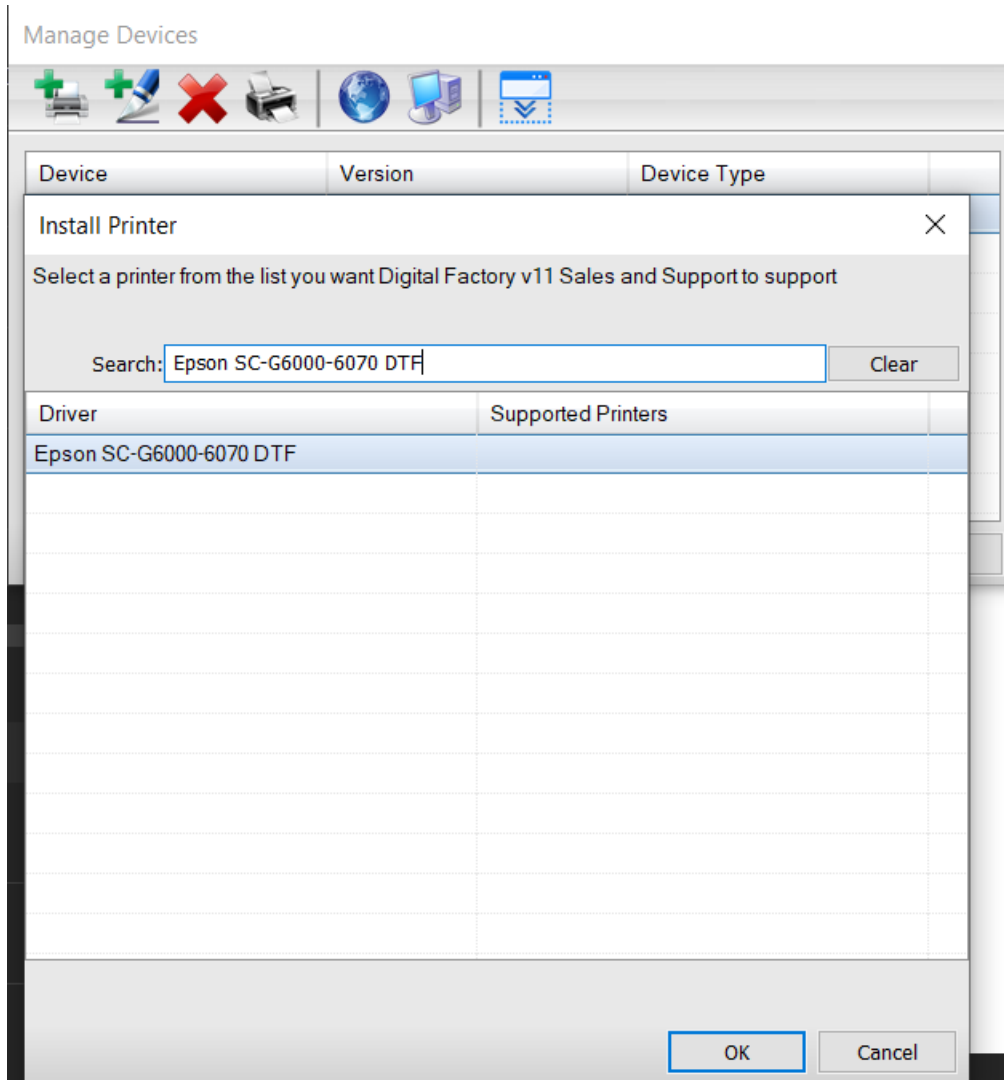
Media Vendor	Media Name	Media Type	
Color Prime	Quick Glide	Film	[Execute Copy]
Equipment Zone	EZ DTF Pro EZ Peel	Film	[Execute Copy]
Kodak	Kodacolor FTF	Film	[Execute Copy]

#	Media Setting Name	Media Type	Edit	Ca...
1	Quick_Glide	Film		
2	EZ_Peel	Film		
3	Kodacolor_FTF	Film		

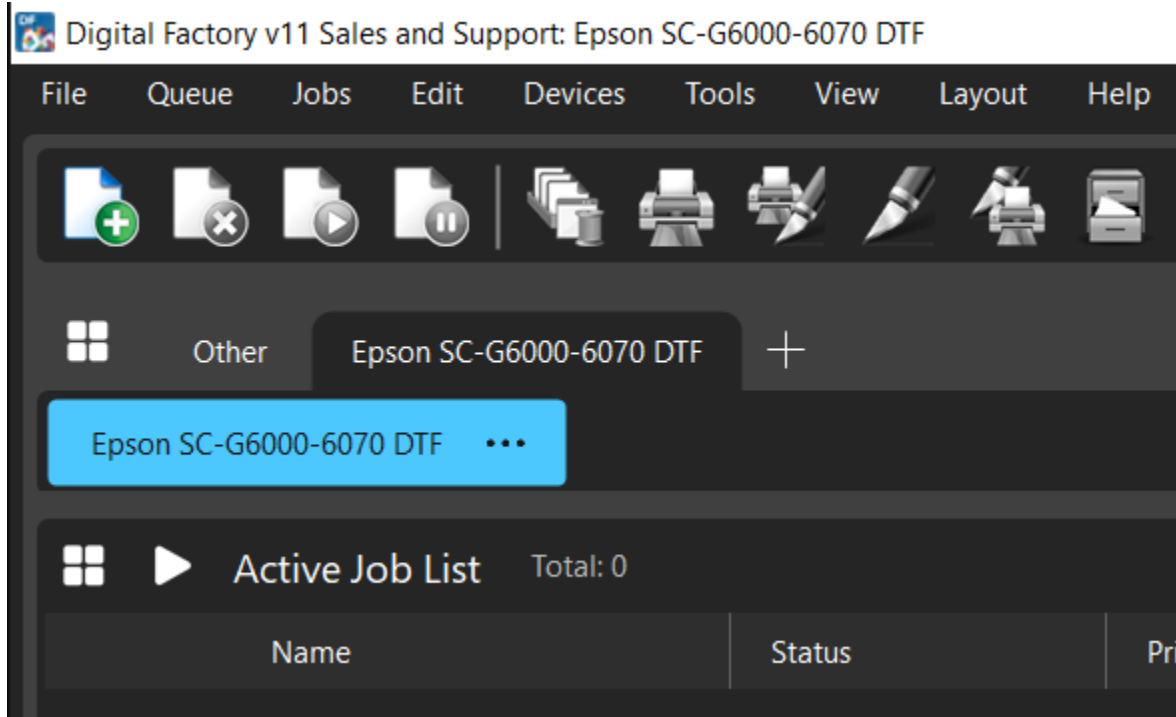
Your Epson SC-G6000 Series device will now have the downloaded print modes loaded directly onto the machine. Proceed with the next steps to sync these print modes into Digital Factory.

Syncing in Digital Factory

To sync Print Modes to Digital Factory, the device must first be installed in Digital Factory. This may be completed through the Create Queue Wizard, which is part of the first time run process. Alternatively, the device can be installed through the Manage Devices window under the Devices menu. Regardless of method, use the Install Printer button and select the Epson SC-G6000-6070 DTF driver.

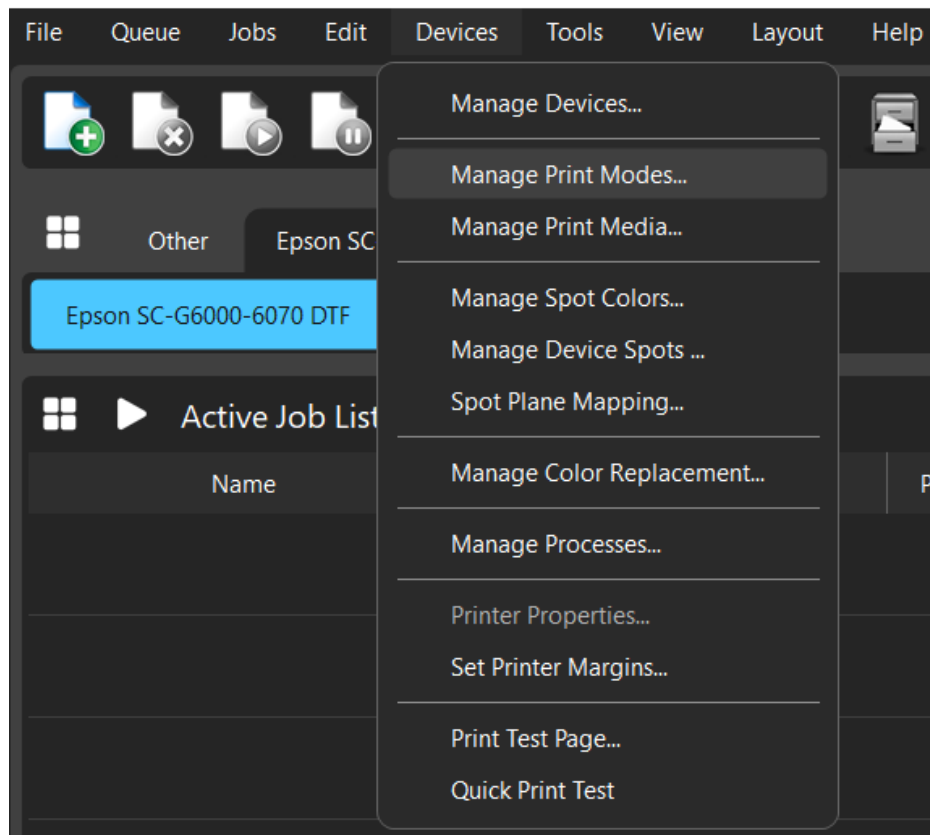


Once the device has been installed in Digital Factory, the queue will be created automatically through the process.

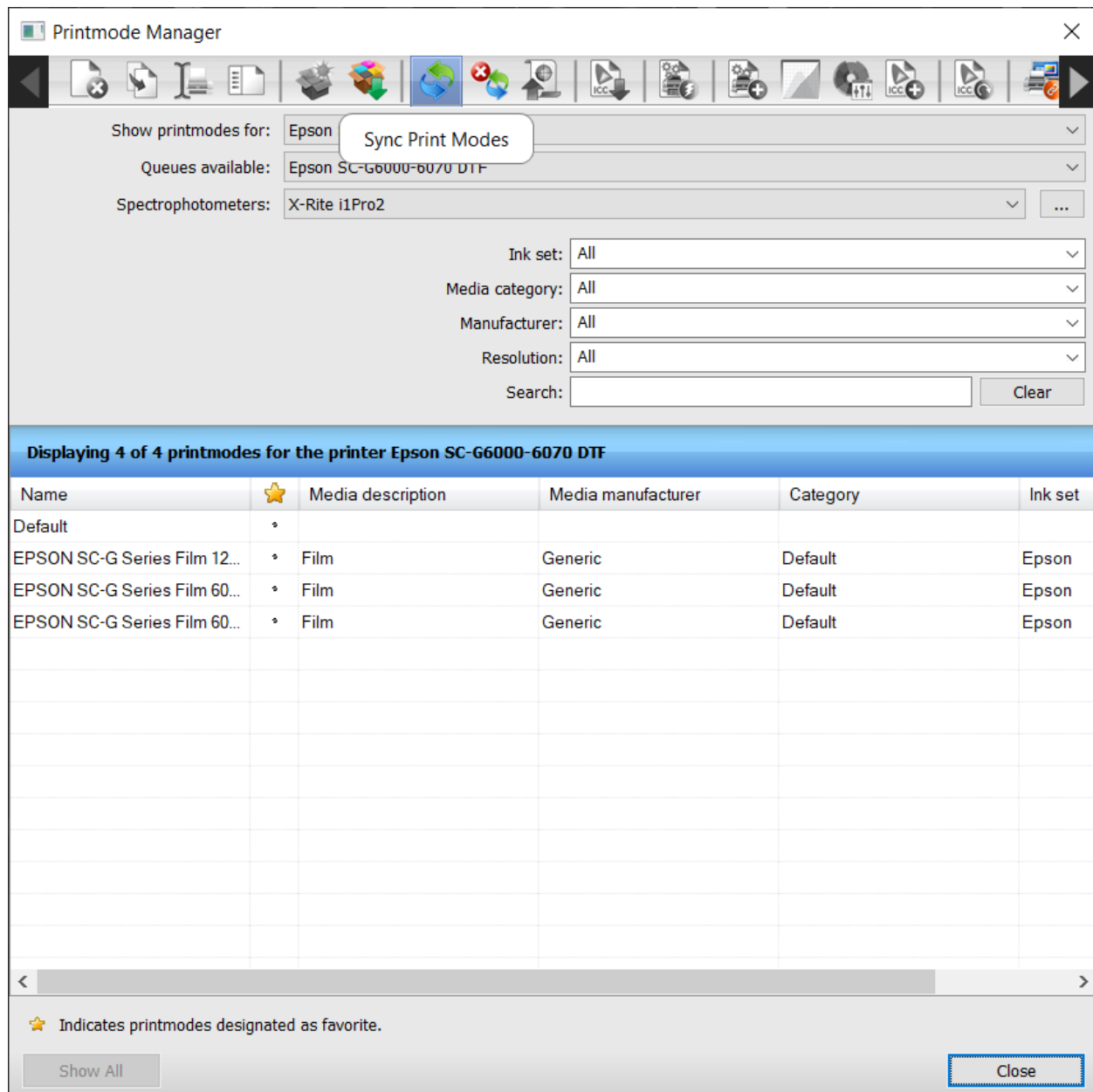


Ensure the Epson SC-G6000 is your actively selected queue, and navigate to Devices > Manage Printmodes.

 Digital Factory v11 Sales and Support: Epson SC-G6000-6070 DTF



Use the Sync Print Modes button at the top of the window to sync from the device into Digital Factory.



To obtain the print modes from the correct device, you will be required to enter the device's serial number to proceed with the sync. You may choose to remember the serial number for future syncing processes to skip this step going forward.

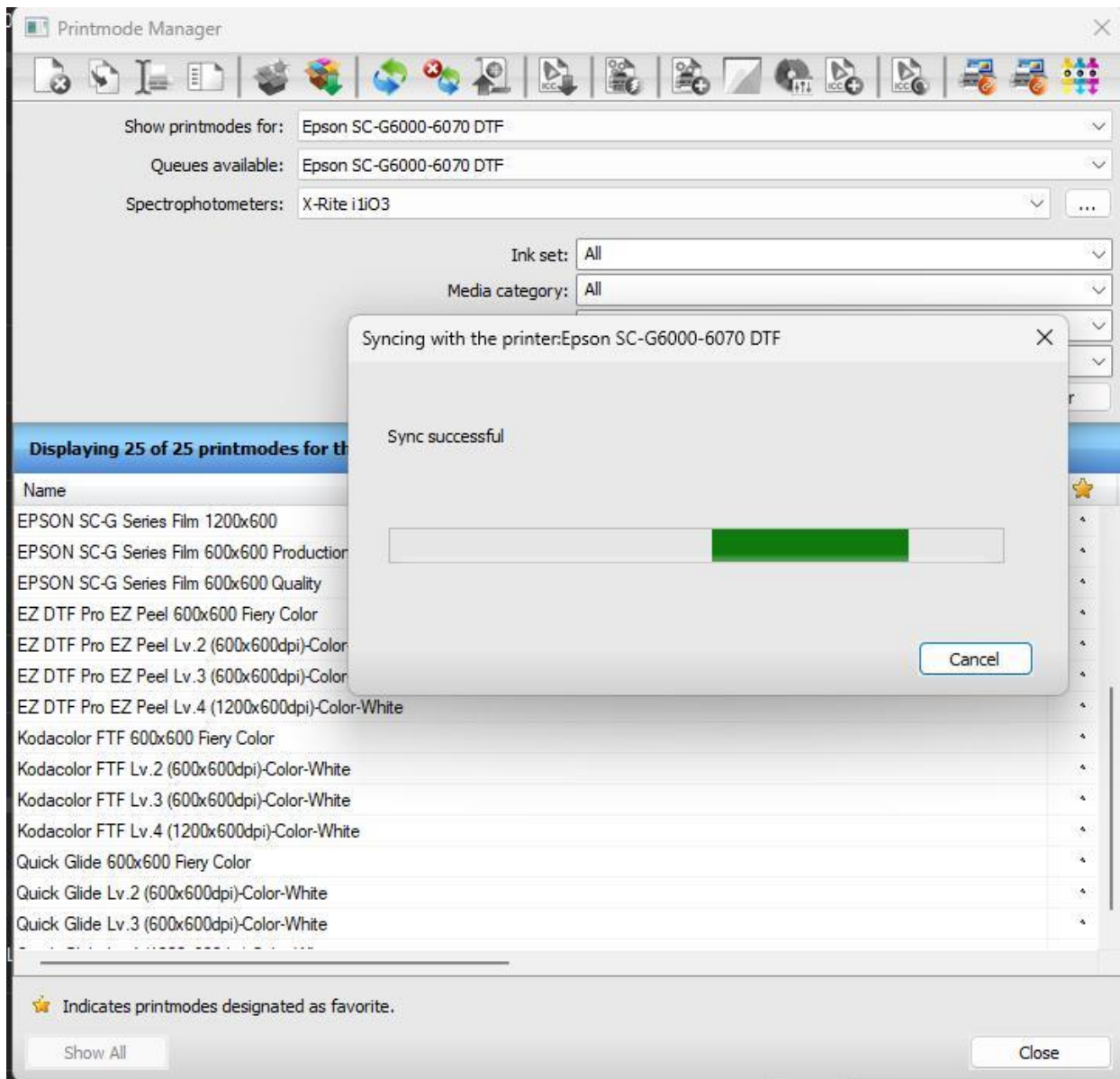
Epson Control Dashboard Printer ✕

Printer serial number

☐ Remember this selection next time

This dialog can be restored under Tools->Options and clicking on 'Reset All' dialogs.

Click OK and the sync process will begin, syncing the print modes from the device into Digital Factory. Once the process resolves, you will be informed of a successful sync.



Epson SureColor SC-G6000 自述文件

Epson G6000 打印机有一点独特之处，即可以在装置本体上存储打印模式。这些打印模式从 Epson Edge Dashboard 支持软件加载，并且可以从装置同步到 Digital Factory。

首先，必须在当前系统中正确下载并安装通信驱动程序和 Epson Edge Dashboard。从 [Epson 支持网站](#) 下载所需文件。



The screenshot displays the Epson support website interface for the SureColor G6070 printer. At the top, the Epson logo is on the left, and navigation links for '店铺' (Store), '打印机' (Printer), '墨水' (Ink), '投影仪' (Projector), '扫描仪' (Scanner), '销售点' (Sales Point), '机器人' (Robot), '行业' (Industry), and '支持' (Support) are in the center. A search bar with a magnifying glass icon and the text '搜索' (Search) is on the right. Below the navigation bar, a breadcrumb trail reads: '支持 / 打印机 / 专业成像打印机 / SureColor系列 / 爱普生 SureColor G6070'. The main content area features a large image of the SureColor G6070 printer on the left and the text '爱普生 SureColor G6070' on the right. Below the printer image, there is a horizontal menu with tabs: '下载' (Download), '常见问题解答' (FAQ), '手册和保修' (Manuals and Warranty), '视频' (Videos), '登记' (Registration), and '联系我们' (Contact Us). The '下载' tab is currently selected. Below this menu, a red warning message states: '注意：您的操作系统可能无法在下方检测到。请务必在下方的“操作系统”下拉菜单中手动选择您的操作系统，以确保您仅查看兼容的文件。' (Note: Your operating system may not be detected below. Please manually select your operating system in the 'Operating System' dropdown menu below to ensure you only view compatible files.). Below the warning, there is a label '操作系统:' (Operating System:) followed by a dropdown menu with the text '请选择操作系统' (Please select an operating system). Below the dropdown menu, a note says: '请选择上面的操作系统。' (Please select the operating system above.).

从下拉菜单中选择您的操作系统，以显示相应的下载列表。下载通信驱动程序和 Epson Edge Dashboard 安装程序。

操作系统: Windows 10 64位 ▼

驱动程序 -

通信驱动程序 v1.56 +

2025年3月3日 | 13.8 MB | SCG6000_X64_156_AM.exe

下载



实用工具 -

爱普生Edge Print PRO +

了解更多



爱普生边缘打印 +

了解更多



Epson Edge 仪表板 v2.3.5.1 +

2025年7月9日 | 226 MB | EED_2351.exe

下载



通信驱动程序

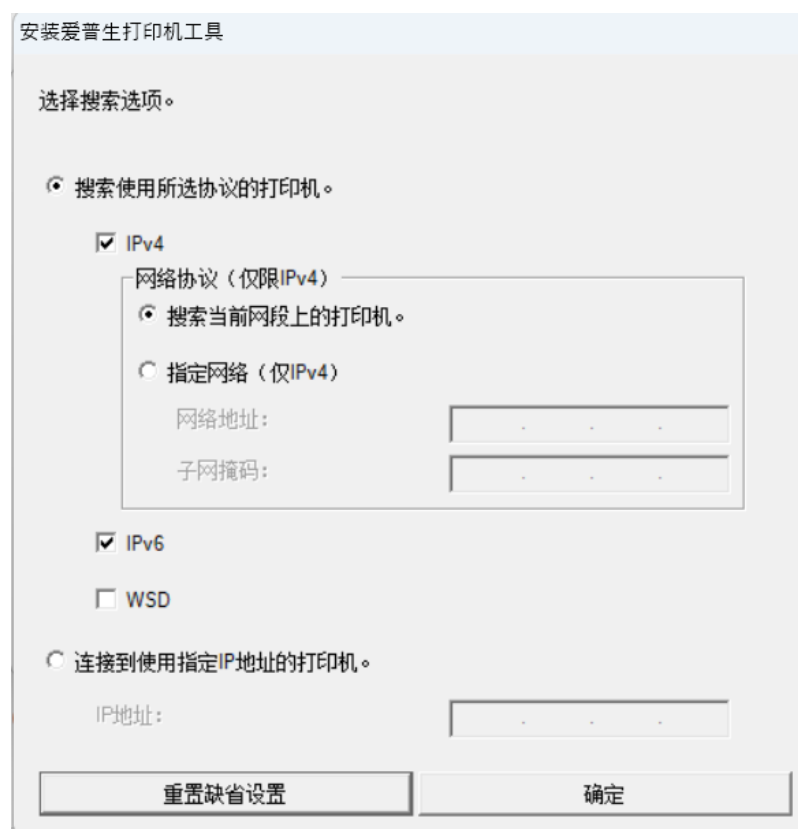
在运行 Epson Edge Dashboard 安装程序之前，必须运行通信驱动程序可执行文件。运行通信驱动程序可执行文件，并按照安装说明进行操作。



在安装过程中，选择要用于该装置的适当连接方式。



如果选择网络连接，请选择在网络上查找装置或直接输入网络地址。

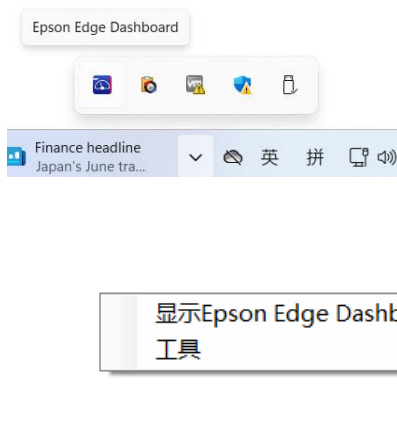


Epson Edge Dashboard

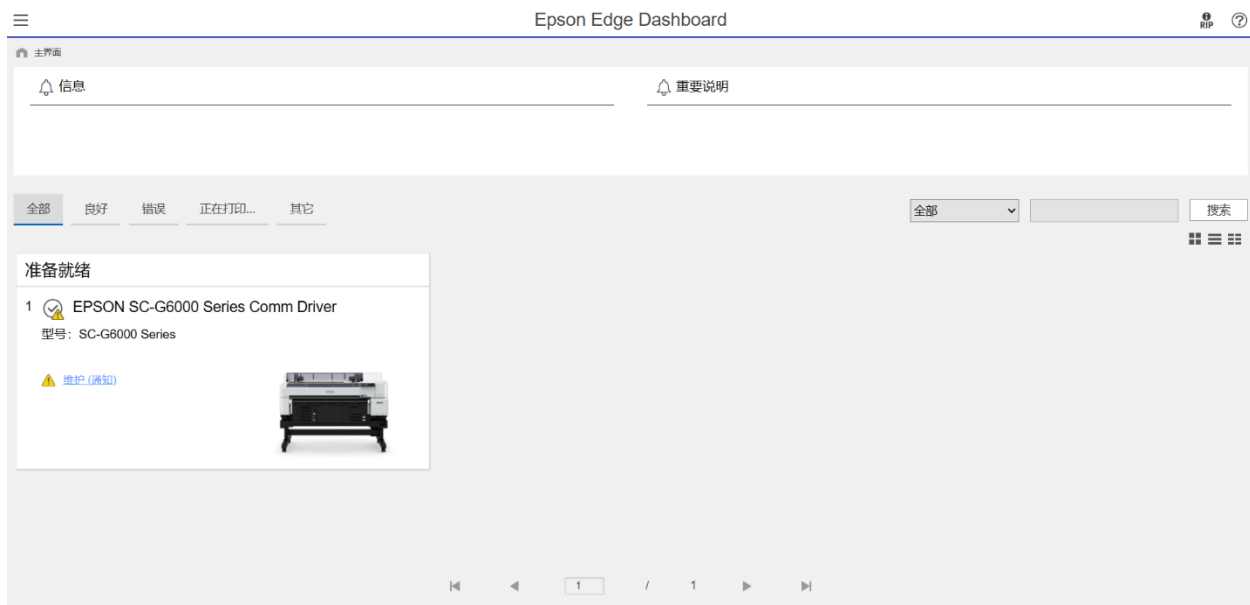
安装通信驱动程序并将装置连接到计算机后，继续安装 Epson Edge Dashboard。与通信驱动程序一样，只需启动相应的可执行文件并按照说明操作即可。



安装过程完成后，可以通过 Windows 任务栏托盘打开 Epson Edge Dashboard。单击图标，然后选择“显示 Epson Edge Dashboard”。



Epson Edge Dashboard 将在系统的默认浏览器中打开。由于在前面的步骤中通过通信驱动程序连接了装置，Epson SC-G6000 装置将列在 Dashboard 中。



展开 Dashboard 左上角的菜单，然后选择“打印机操作”以查看装置状态。



单击“介质设置”，我们可以看到 Epson SC-G6000 可用的打印模式。要使 Digital Factory 同步功能正常工作，无需将这些打印模式放入本地介质库。

三

Epson Edge Dashboard

RIP ?

主界面 / 打印时操作

EPSON SC-G6000 Series Comm D...

打印机状态 介质设置

爱普生产品说明书

来源: 本地介质库

目标: EPSON SC-G6000 Series Comm Driver

介质供应商	介质名称	介质类型		#	介质设置名称	介质类型	编辑	校准
				1	Quick_Glide	胶片		
				2	EZ_Peel	胶片		
				3	Kodacolor_FTF	胶片		
				4		---		
				5		---		
				6		---		
				7		---		

参数

参数

介质设置名称

Quick_Glide

备忘录

介质类型

胶片

每Pass间的干燥时间

0.7 秒

进纸张力

3 Lv

介质吸力

6 Lv

消除歪斜

开

减少打印条纹

关

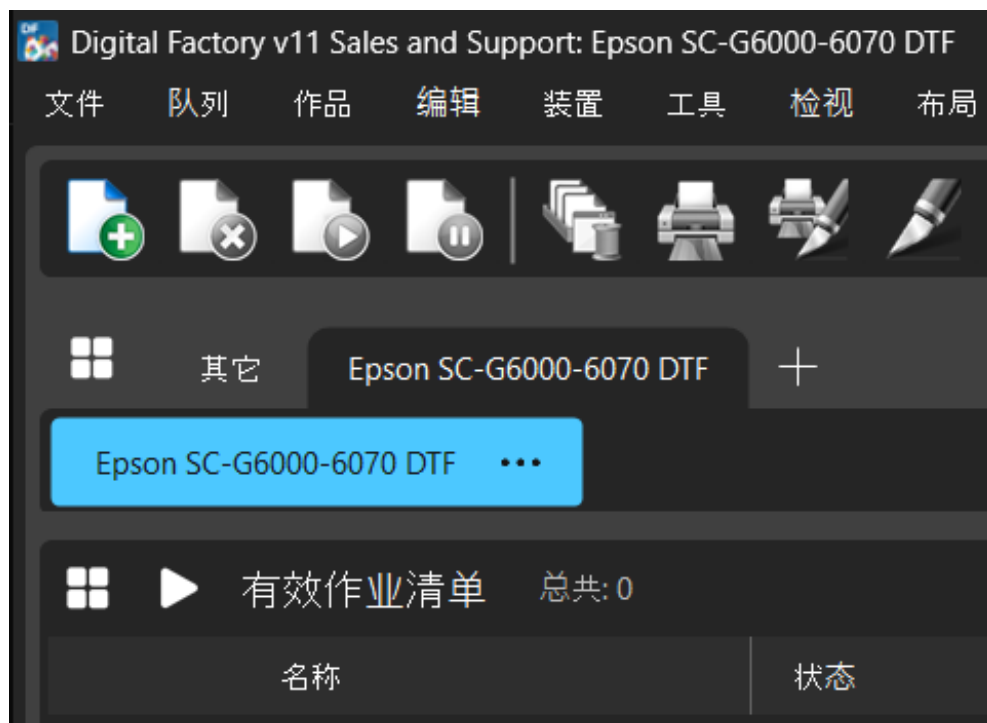
1 / 1

应用

要将打印模式同步到 **Digital Factory**，必须首先在 **Digital Factory** 中安装该装置。这可以通过首次运行过程中的“创建队列向导”完成。或者，也可以通过“装置”菜单下的“管理装置”窗口安装该装置。无论采用哪种方法，都要使用“安装打印机”按钮并选择 **Epson SC-G6000-6070 DTF 驱动程序**。



在 Digital Factory 中安装装置后，该过程将自动创建队列。

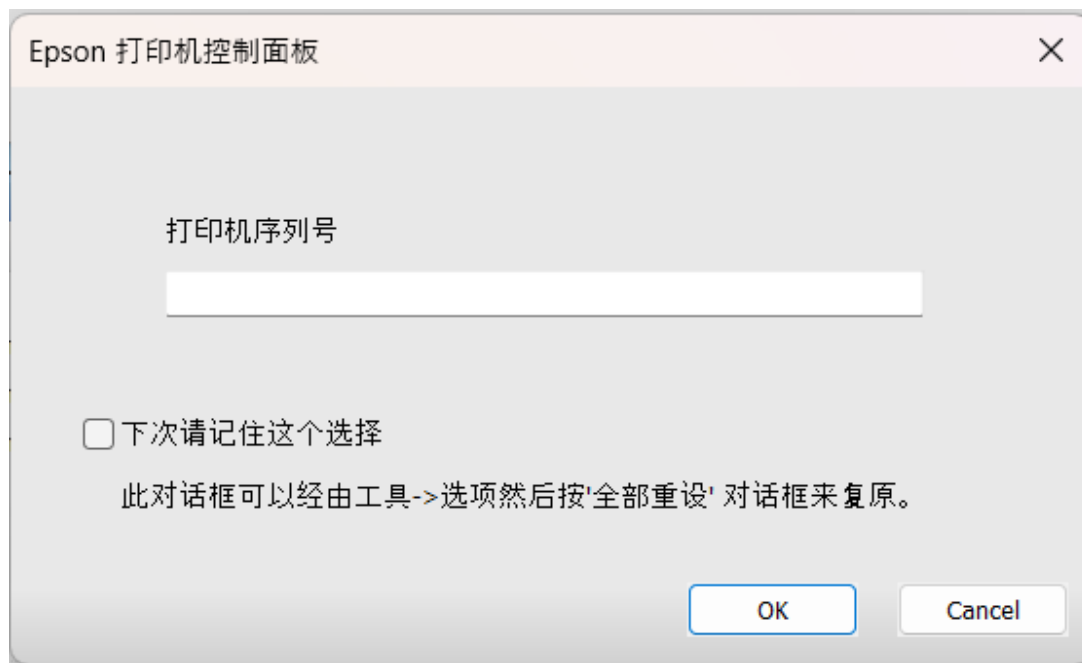


确保 Epson SC-G6000 是您当前选中的队列，然后导航至“装置”>“管理打印模式”。



[illegible]

为了从正确的装置获取打印模式，需要输入装置的序列号才能继续同步。您可以选择记住序列号，以便在未来的同步过程中跳过此步骤。



Epson 打印机控制面板

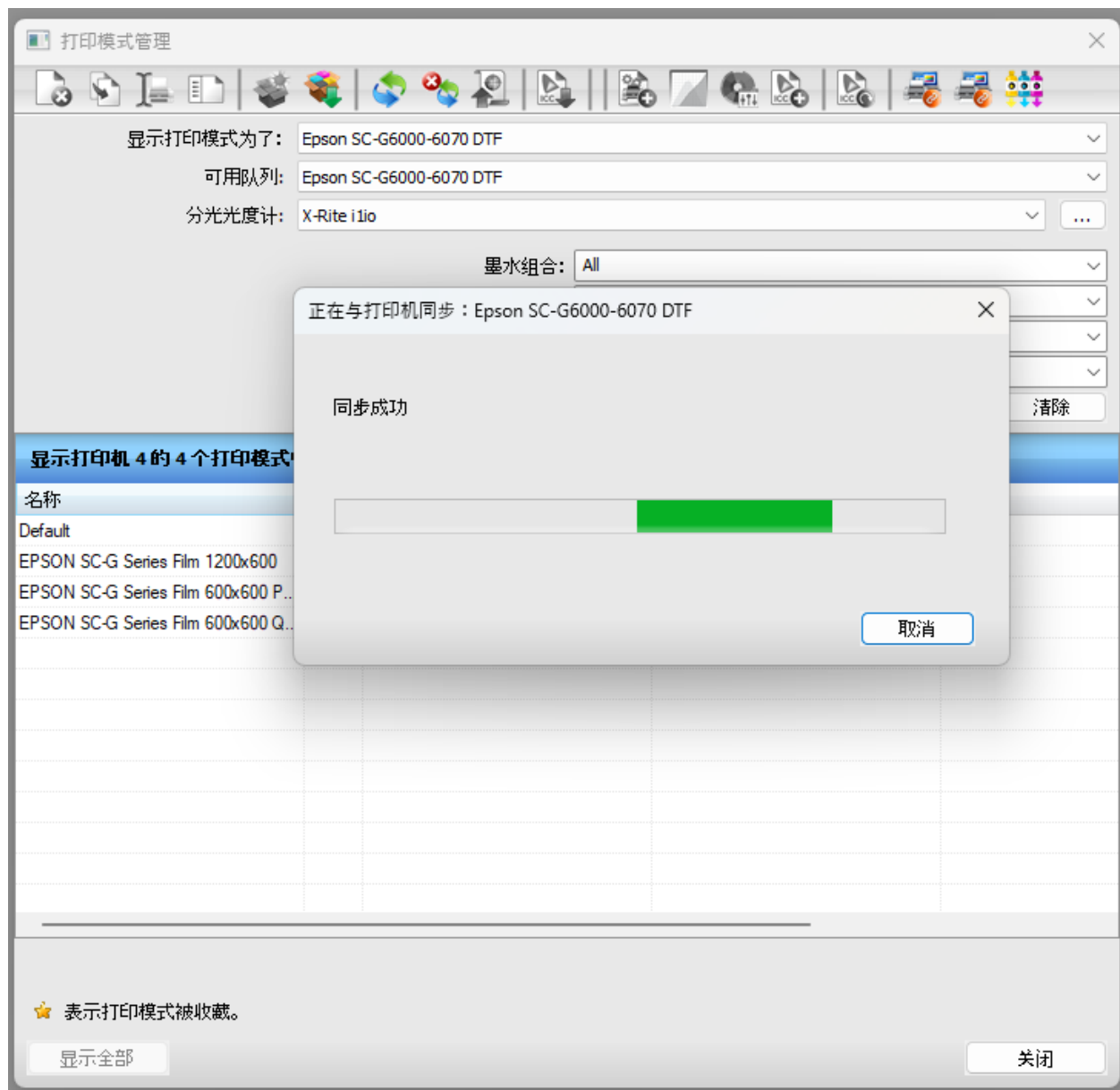
打印机序列号

☐ 下次请记住这个选择

此对话框可以经由工具->选项然后按'全部重设' 对话框来复原。

OK Cancel

单击“确定”，同步过程将开始，将装置中的打印模式同步到 Digital Factory。该过程完成后，将收到同步成功的通知。



Epson SureColor SC-G6000 - LISEZMOI

L'imprimante Epson G6000 présente la particularité de stocker les modes d'impression sur le périphérique même. Ces modes d'impression sont chargés à partir du logiciel de support Epson Edge Dashboard et peuvent être synchronisés dans Digital Factory à partir du périphérique.

La première étape consiste à télécharger et installer correctement le pilote de communication et l'application Epson Edge Dashboard sur le système actuel. Pour ce faire, téléchargez les fichiers requis sur le [site web de l'assistance Epson](#).



EPSON® Magasin Imprimantes Encre Projecteurs Scanners Point de vente Robots Industries Soutien

Soutien / Imprimantes / Imprimantes d'imagerie professionnelles / Série SureColor / Epson SureColor G6070

Epson SureColor G6070

Téléchargements FAQ Manuels et garantie Vidéos Inscription Contactez-nous

ATTENTION : Votre système d'exploitation pourrait ne pas être détecté ci-dessous. Il est important de le sélectionner manuellement dans le menu déroulant ci-dessous pour vous assurer de visualiser uniquement les fichiers compatibles.

Système opérateur: Veuillez choisir un système d'exploitation ▼

Veuillez sélectionner votre système d'exploitation ci-dessus.

Sélectionnez votre système d'exploitation dans le menu déroulant pour afficher la liste des logiciels compatibles. Téléchargez le pilote de communication et le programme

d'installation d'Epson Edge Dashboard.

Système opérateur: Windows 10 64 bits ▼

Conducteurs —

Pilote de communication v1.56 +

03/03/25 | 13,8 Mo | SCG6000_X64_156_AM.exe

Télécharger ►

Utilitaires —

Epson Edge Print PRO +

Apprendre encore plus ►

Impression Epson Edge +

Apprendre encore plus ►

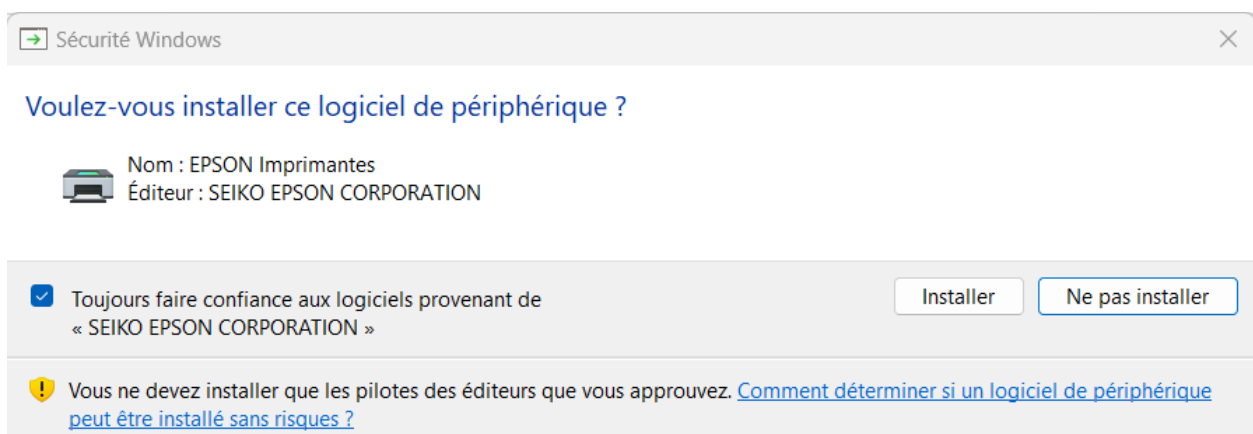
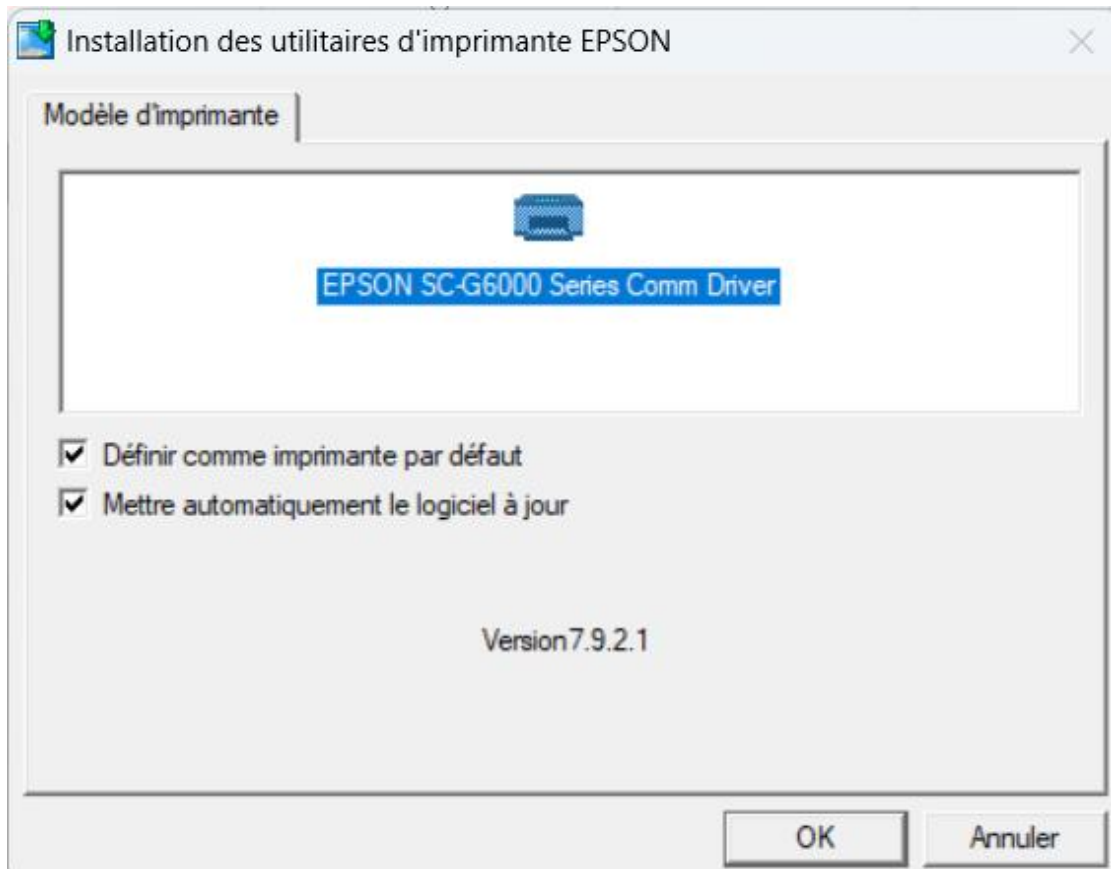
Tableau de bord Epson Edge v2.3.5.1 +

07/09/25 | 226 Mo | EED_2351.exe

Télécharger ►

Pilote de communication

Il est important de lancer l'exécutable du pilote de communication avant de procéder à l'installation d'Epson Edge Dashboard. Lancez l'exécutable du pilote de communication et suivez la procédure d'installation.



Lors de la configuration, sélectionnez la méthode de connexion que vous souhaitez utiliser pour le périphérique.

Installation des utilitaires d'imprimante EPSON

Détecte l'imprimante et configure le port automatiquement.
L'imprimante est-elle connectée via un réseau ?



☒ Oui : Connexion réseau

Options de recherche...



☐ Non : Connexion USB

OK

Abandonner

Si vous sélectionnez Connexion réseau, choisissez si le périphérique sera trouvé sur le réseau ou saisissez directement l'adresse du réseau.

Installation des utilitaires d'imprimante EPSON

Sélectionnez les options de recherche.

☒ Rechercher des imprimantes utilisant les protocoles sélectionnés.

☒ IPv4

Protocole réseau (IPv4 uniquement)

☒ Recherchez des imprimantes sur le segment réseau actuel

☐ Définir le réseau (IPv4 uniquement)

Adresse réseau :

- . - .

Masque de sous-réseau :

- . - .

☒ IPv6

☐ WSD

☐ Se connecter à l'imprimante ayant l'adresse IP indiquée.

Adresse IP :

- . - .

Rétablir défauts

OK

Epson Edge Dashboard

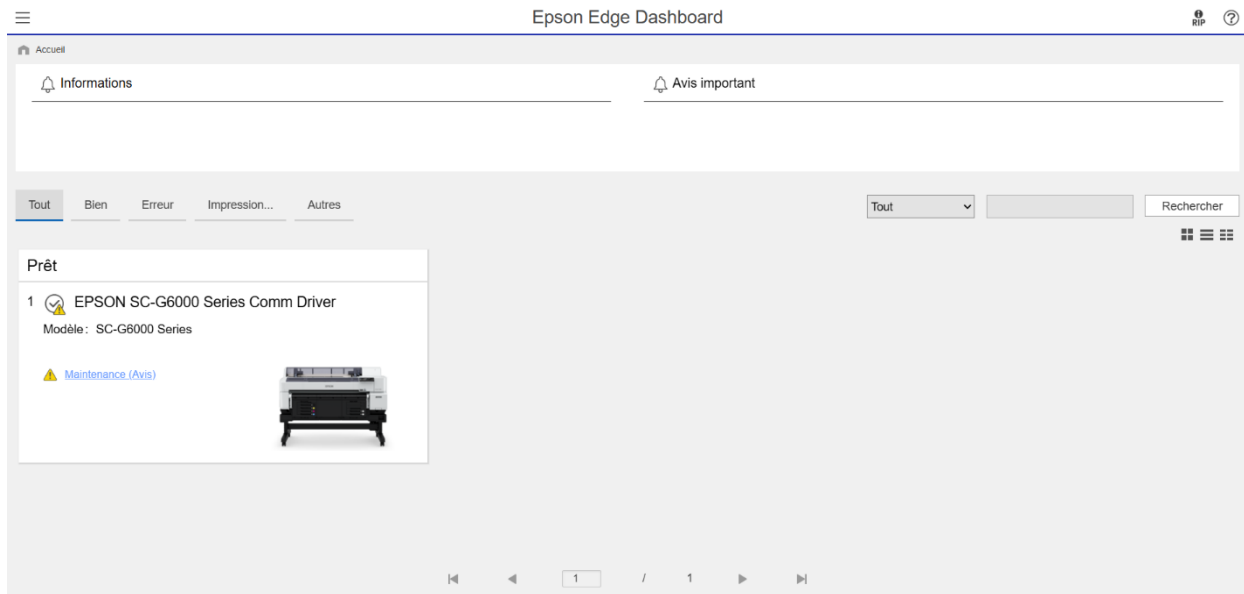
Une fois le pilote de communication installé et le périphérique connecté à votre ordinateur, procédez à l'installation de l'application Epson Edge Dashboard. Suivez la même méthode que pour l'installation du pilote de communication : lancez le fichier exécutable approprié et suivez les instructions.



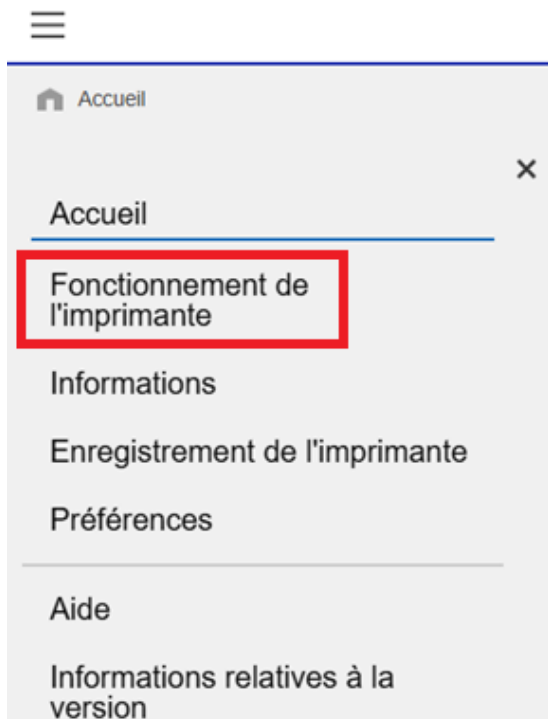
Une fois l'installation terminée, lancez l'application Epson Edge Dashboard à partir de la barre d'état système de Windows. Cliquez sur l'icône, puis sélectionnez Show Epson Edge Dashboard.



Epson Edge Dashboard s'ouvre dans le navigateur par défaut de votre système. Le périphérique Epson SC-G6000 apparaîtra dans le tableau de bord, car nous l'avons connecté par le biais du pilote de communication dans les étapes précédentes.



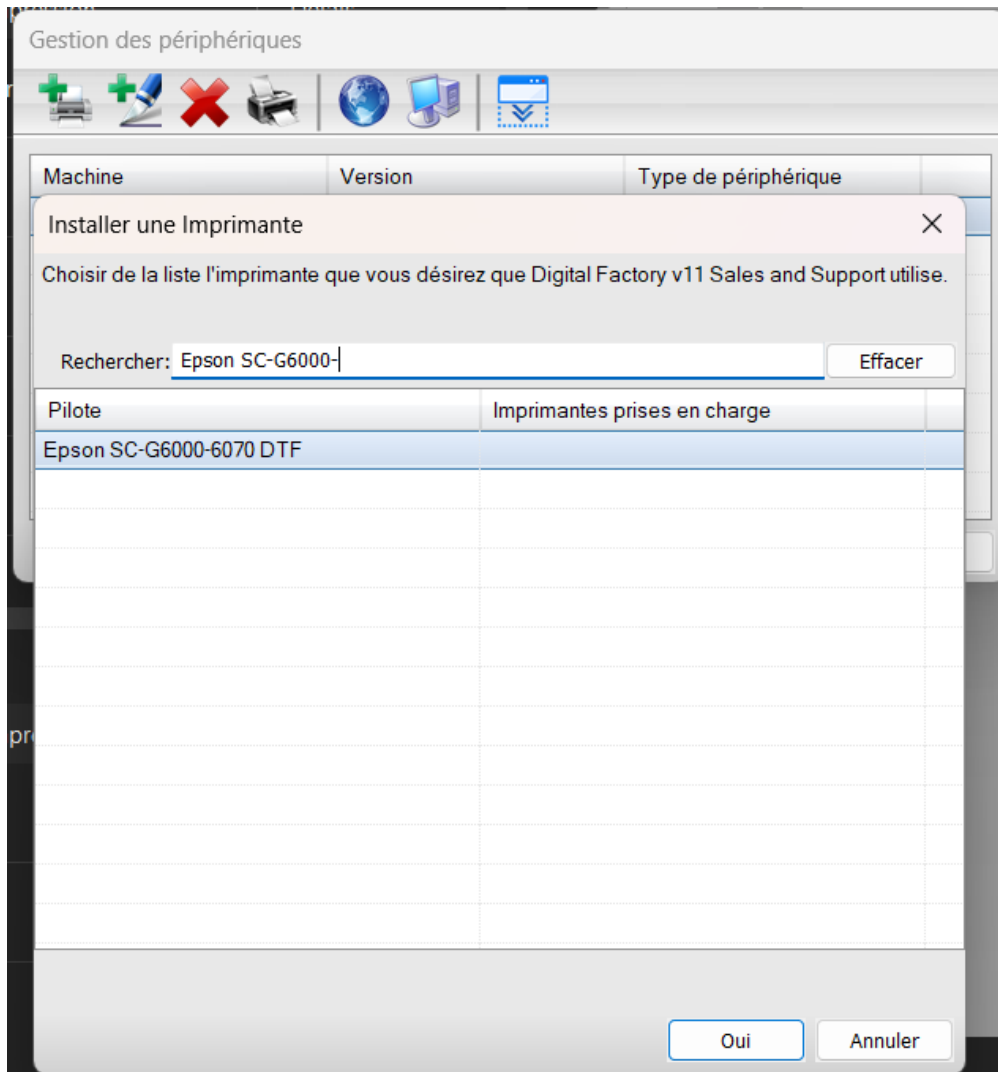
Développez le menu dans le coin supérieur gauche du tableau de bord et sélectionnez Fonctionnement de l'imprimante pour afficher le statut du périphérique.



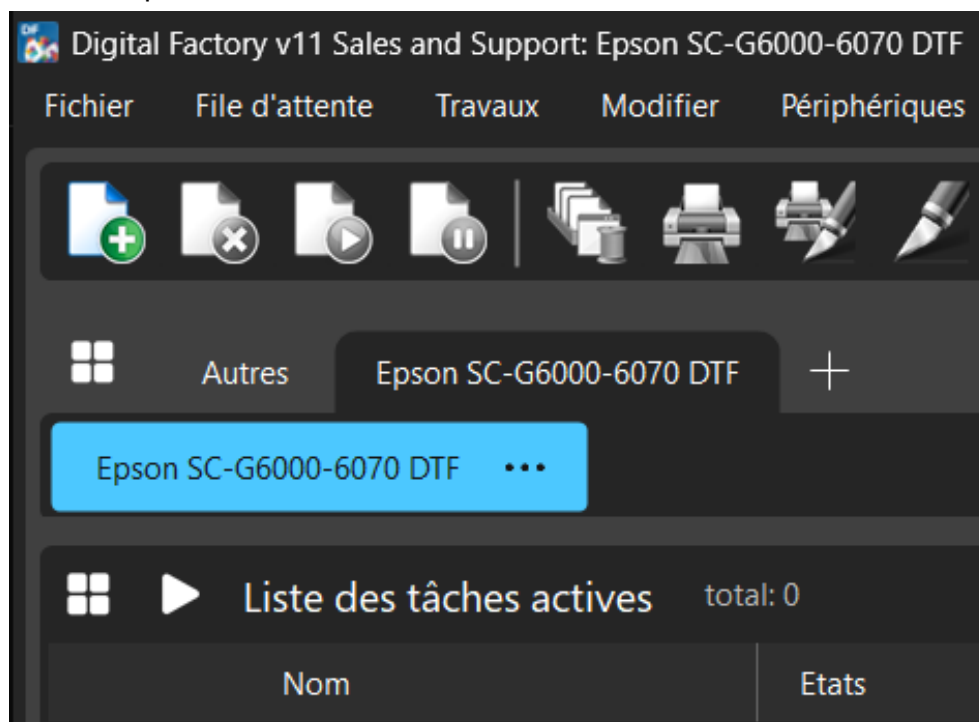
[illegible]

Synchronisation dans Digital Factory

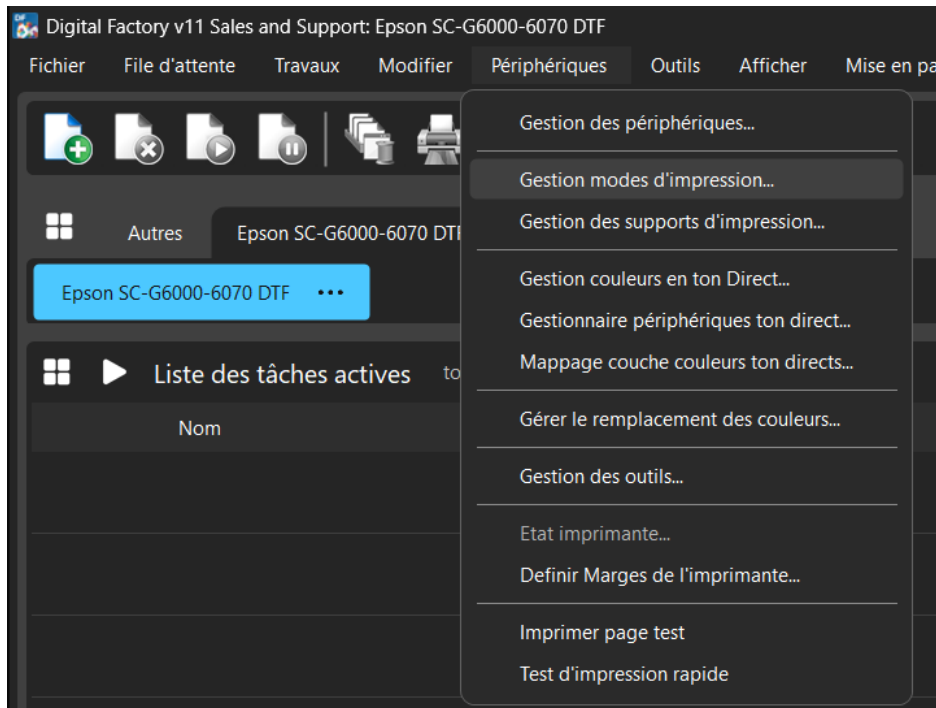
Pour synchroniser les modes d'impression avec Digital Factory, le périphérique doit d'abord être installé dans Digital Factory. Pour ce faire, utilisez l'Assistant création File d'attente, qui s'affiche lors du premier lancement de l'application. Une autre méthode consiste à installer le périphérique par l'intermédiaire du menu Périphériques et de la fenêtre Gestion des périphériques. Dans les deux cas, utilisez le bouton Installer une imprimante et sélectionnez le pilote Epson SC-G6000-6070 DTF.



Une fois le périphérique installé dans Digital Factory, la file d'attente est créée automatiquement.

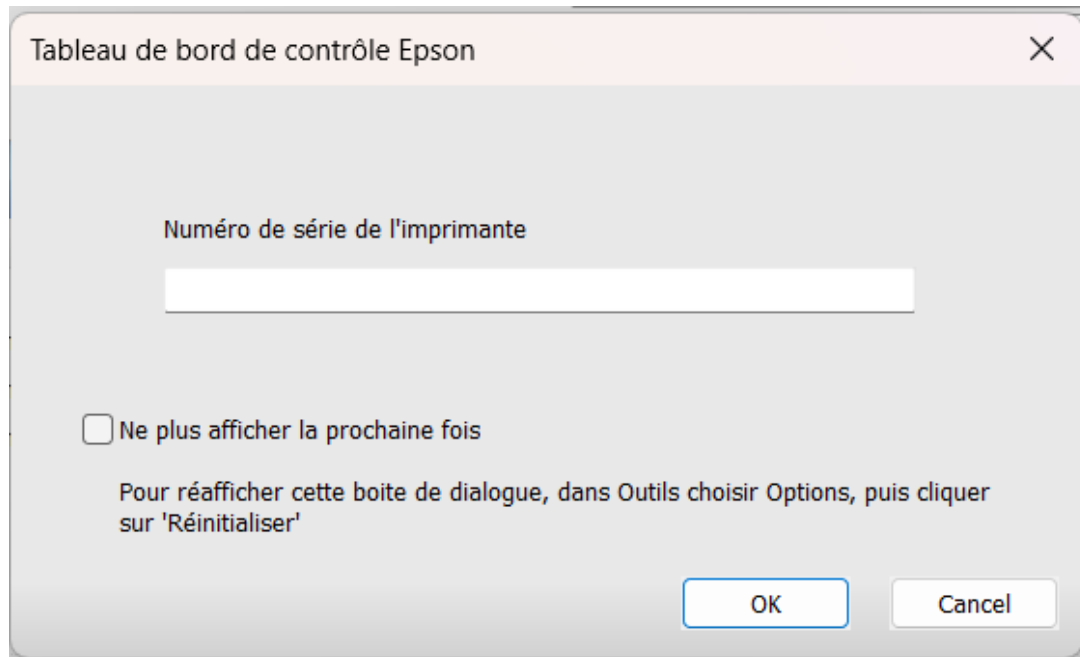


Assurez-vous de sélectionner la file d'attente Epson SC-G6000, puis accédez à Périphériques > Gestion modes d'impression.



[illegible]

Pour obtenir les modes d'impression du bon périphérique et lancer la synchronisation, vous devez saisir le numéro de série du périphérique. Vous pouvez choisir de mémoriser le numéro de série pour les processus de synchronisation futurs afin d'ignorer cette étape à l'avenir.



The image shows a screenshot of a software dialog box titled "Tableau de bord de contrôle Epson". The dialog box has a light gray background and a pink header bar with the title and a close button (X). Inside the dialog, there is a label "Numéro de série de l'imprimante" above a white text input field. Below the input field, there is a checkbox labeled "Ne plus afficher la prochaine fois". Underneath the checkbox, there is a line of text: "Pour réafficher cette boîte de dialogue, dans Outils choisir Options, puis cliquer sur 'Réinitialiser'". At the bottom right of the dialog, there are two buttons: "OK" and "Cancel".

Tableau de bord de contrôle Epson

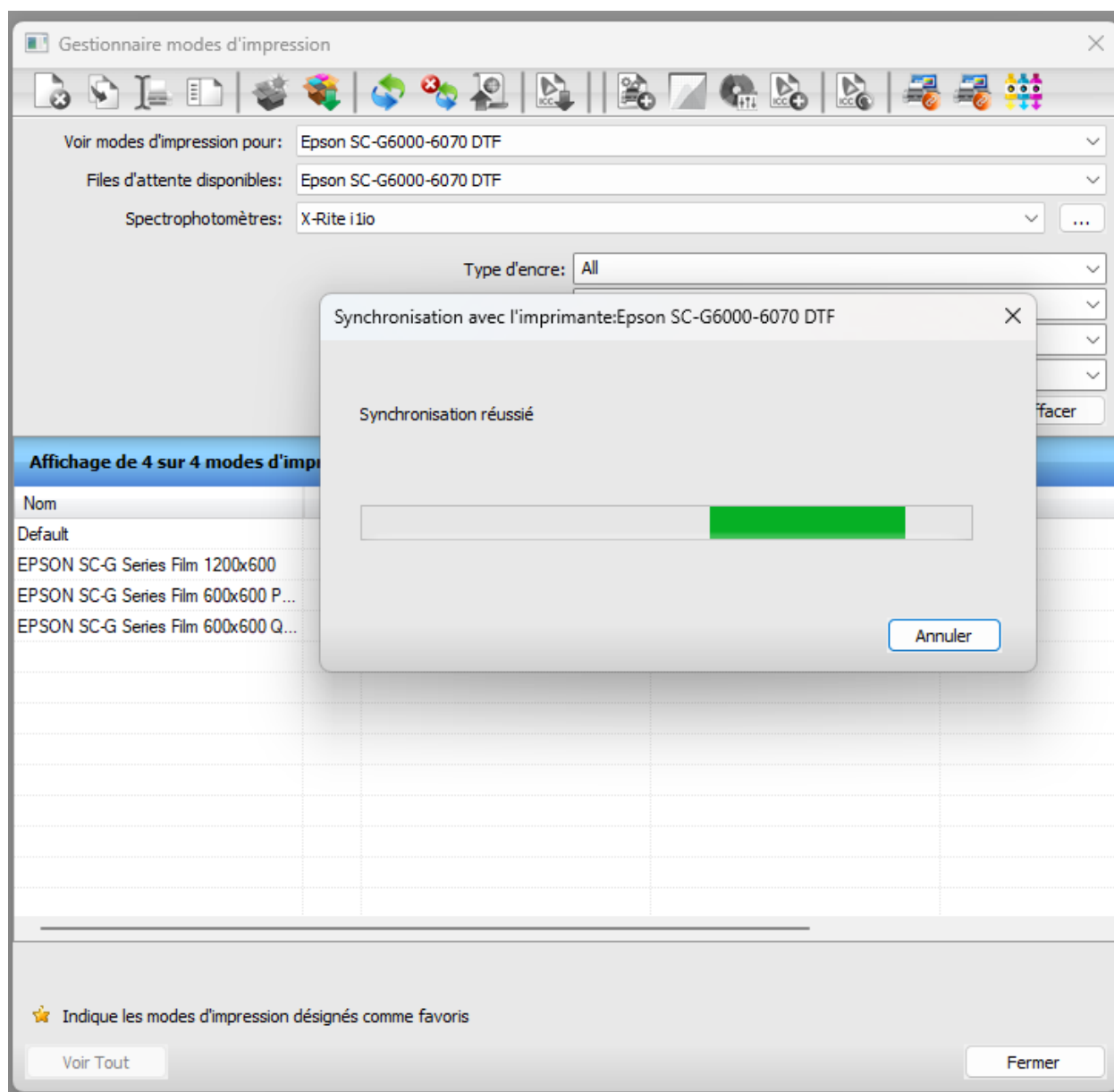
Numéro de série de l'imprimante

☐ Ne plus afficher la prochaine fois

Pour réafficher cette boîte de dialogue, dans Outils choisir Options, puis cliquer sur 'Réinitialiser'

OK Cancel

Cliquez sur OK pour démarrer le processus et synchroniser les modes d'impression du périphérique dans Digital Factory. Une fois le processus terminé, un message s'affichera pour vous informer de la réussite de la synchronisation.



Readme-Datei für Epson SureColor SC-G6000

Der Epson G6000-Drucker bietet eine einzigartige Besonderheit: Er speichert die Druckmodi direkt auf dem Gerät. Diese Druckmodi werden von der Epson Edge Dashboard Support-Software geladen und können vom Gerät aus mit Digital Factory synchronisiert werden.

Zu Beginn müssen der Kommunikationstreiber und das Epson Edge Dashboard ordnungsgemäß heruntergeladen und auf dem aktuellen System installiert werden. Laden Sie die erforderlichen Dateien von der [Epson Support-Website](#) herunter.

Wählen Sie Ihr Betriebssystem aus dem Drop-down-Menü, um die entsprechende Download-Liste anzuzeigen. Laden Sie den Kommunikationstreiber und das

Installationsprogramm für Epson Edge Dashboard herunter.

Betriebssystem: Windows 10 64-Bit 

Treiber —

Kommunikationstreiber v1.56 +

03.03.25 | 13,8 MB | SCG6000_X64_156_AM.exe

Herunterladen ►

Dienstprogramme —

Epson Edge Print PRO +

Mehr erfahren ►

Epson Edge Print +

Mehr erfahren ►

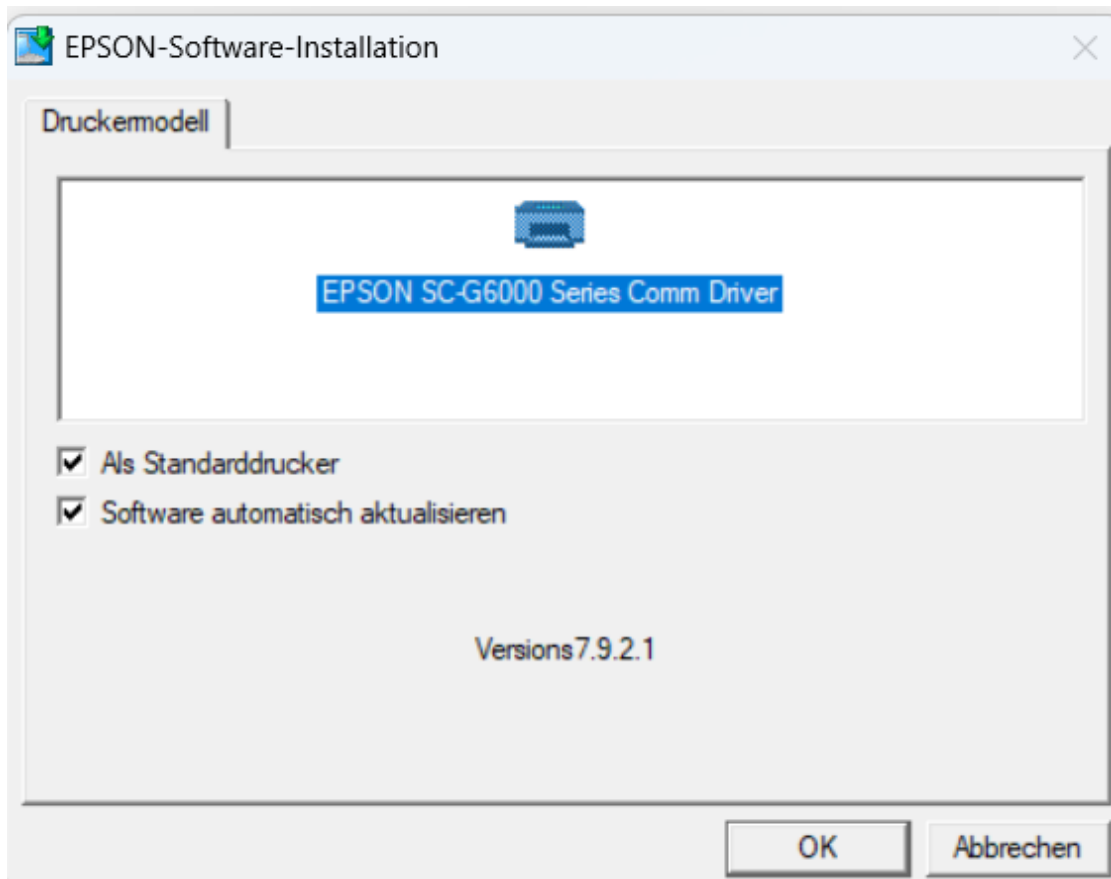
Epson Edge Dashboard v2.3.5.1 +

07.09.25 | 226 MB | EED_2351.exe

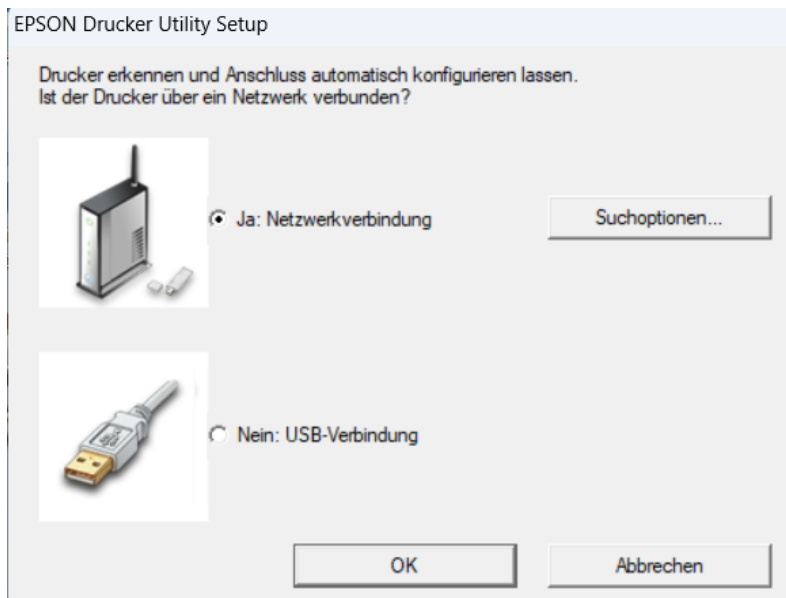
Herunterladen ►

Kommunikationstreiber

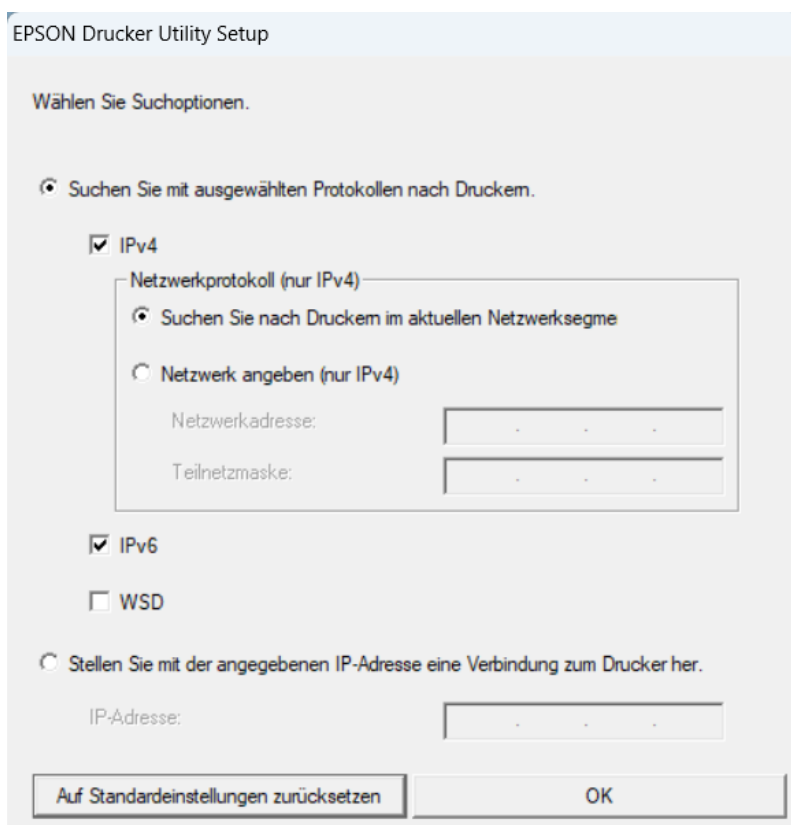
Es ist wichtig, dass Sie den Kommunikationstreiber ausführen, bevor Sie das Epson Edge Dashboard-Setup starten. Führen Sie die ausführbare Datei des Kommunikationstreibers aus und folgen Sie den Installationsanweisungen.



Wählen Sie während der Einrichtung die entsprechende Verbindungsmethode für das Gerät aus, die Sie verwenden möchten.

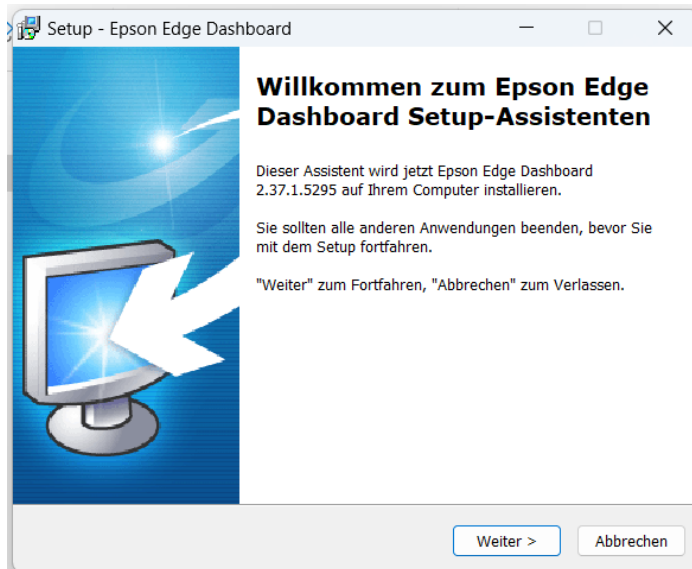


Wählen Sie für eine Netzwerkverbindung aus, ob das Gerät im Netzwerk gefunden werden soll, oder geben Sie die Netzwerkadresse direkt ein.

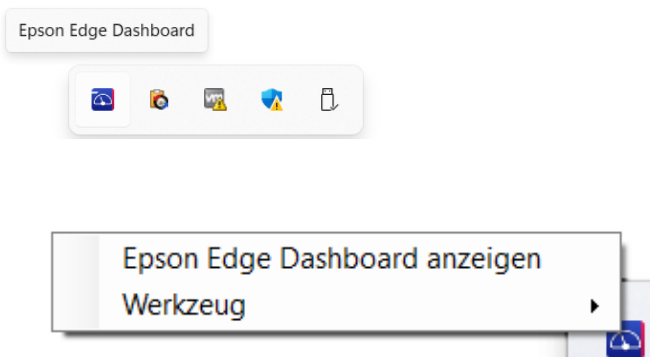


Epson Edge Dashboard

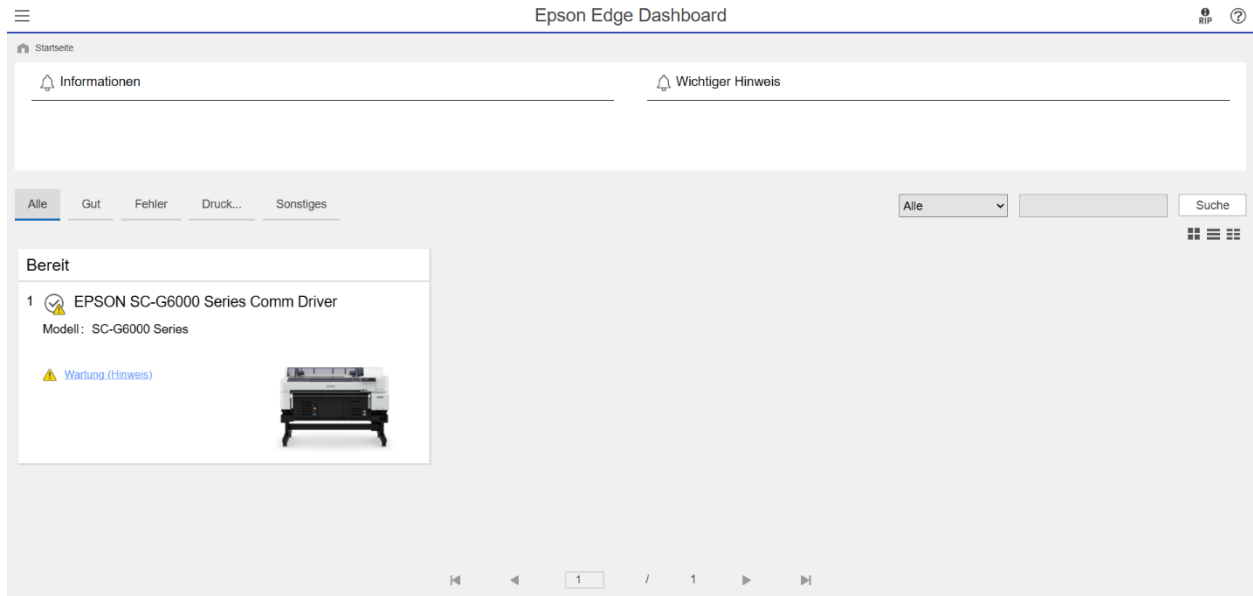
Sobald der Kommunikationstreiber installiert und das Gerät mit dem Computer verbunden ist, fahren Sie mit der Installation des Epson Edge Dashboards fort. Wie beim Kommunikationstreiber starten Sie einfach die entsprechende ausführbare Datei und folgen den Anweisungen.



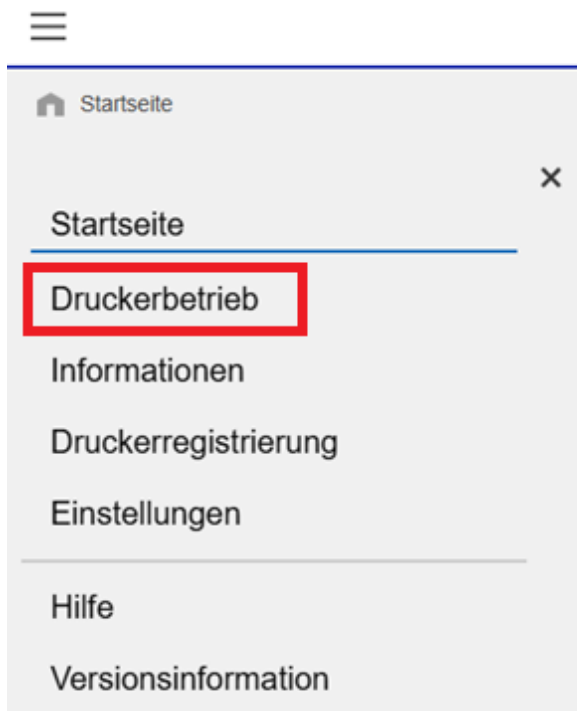
Sobald der Installationsvorgang abgeschlossen ist, kann das Epson Edge Dashboard über die Windows-Taskleiste geöffnet werden. Klicken Sie auf das Symbol und wählen Sie „Epson Edge Dashboard anzeigen“.



Das Epson Edge Dashboard wird im Standardbrowser Ihres Systems geöffnet. Das Epson SC-G6000-Gerät wird im Dashboard aufgeführt, da wir das Gerät in den vorherigen Schritten über den Kommunikationstreiber verbunden haben.



Erweitern Sie das Menü in der oberen linken Ecke des Dashboards und wählen Sie „Druckerbedienung“, um den Status des Geräts anzuzeigen.



Wenn Sie auf „Medieneinstellungen“ klicken, sehen Sie die Druckmodi, die für den Epson SC-G6000 verfügbar sind. Diese Druckmodi müssen nicht in der lokalen Medienbibliothek abgelegt werden, damit die Synchronisierung mit Digital Factory funktioniert.

Startseite / Druckerbetrieb

EPSON SC-G6000 Series Comm D...

Druckerstatus

Medieneinstellungen

EPSON-Handbücher

Quelle : Lokale Medienbibliothek

Medienanbieter

Medienname

Medientyp

Ziel : EPSON SC-G6000 Series Comm Driver

1 Quick_Glide Film

2 EZ_Peel Film

3 Kodacolor_FTF Film

4 ---

5 ---

6 ---

7 ---

Parameter

Name der Medieneinstellung Quick_Glide

Memo

Medientyp Film

Trockzeit Pro Durchg. 0.7 Sek.

Transportspannung 3 Lv

Medien-Ansaugung 6 Lv

Schieflauf beseitigen Ein

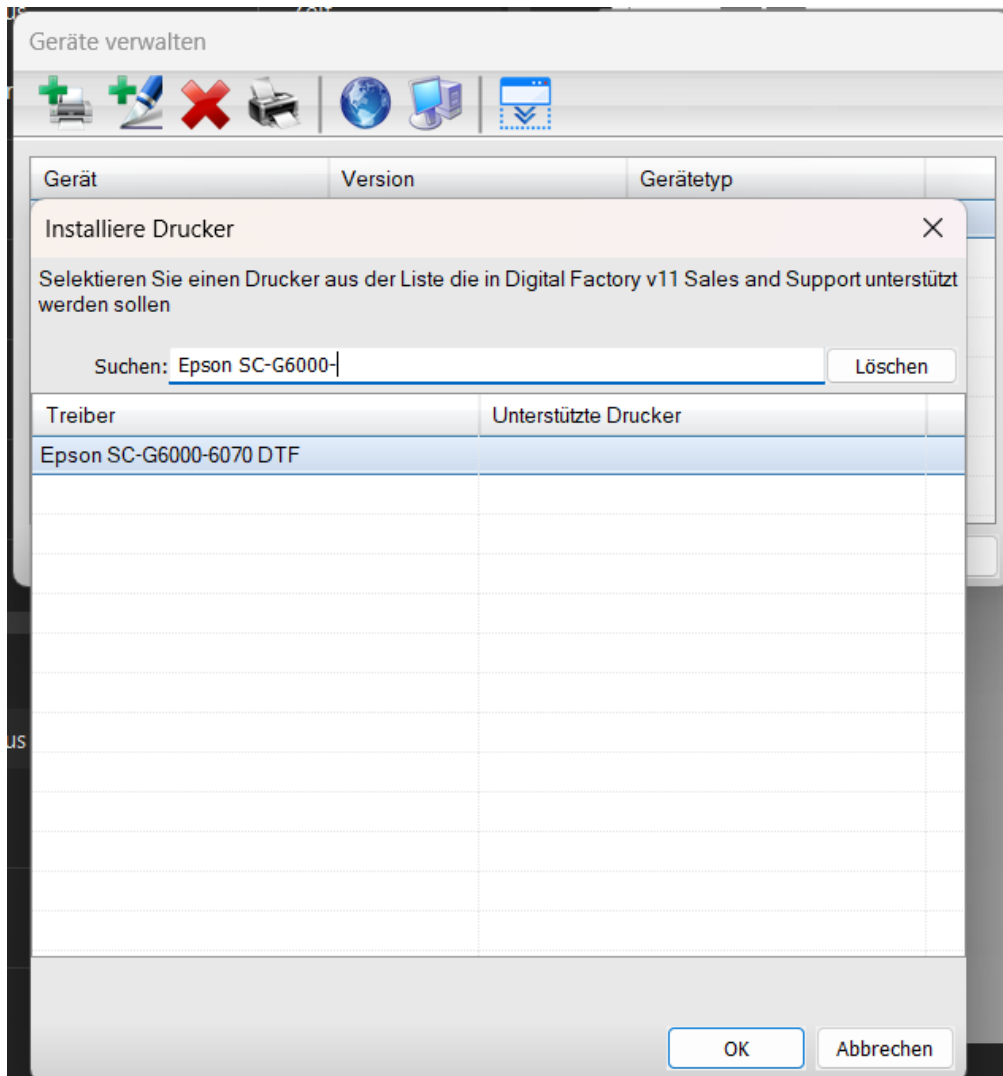
Druckstreifen red. Aus

Übernehmen

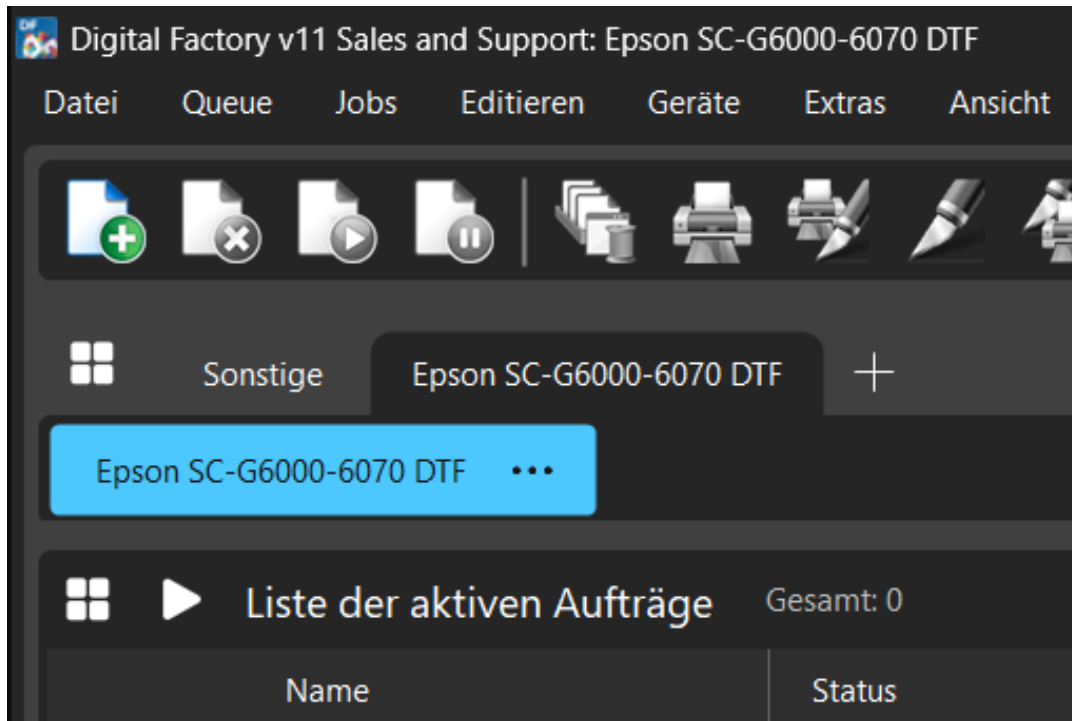
49

Synchronisierung in Digital Factory

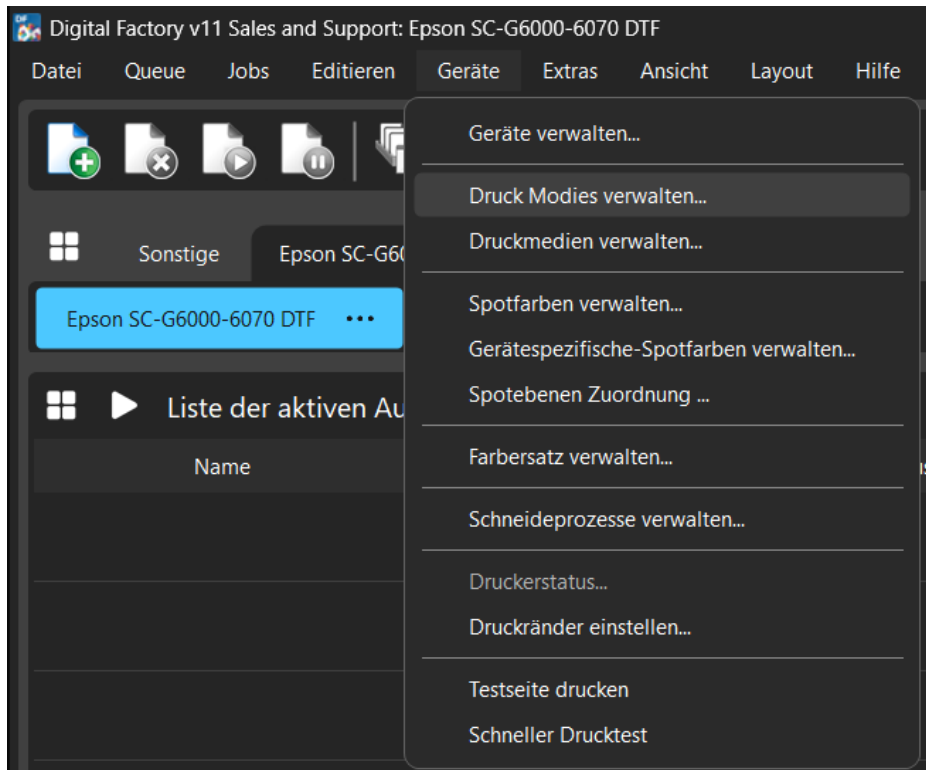
Um Druckmodi mit Digital Factory zu synchronisieren, muss das Gerät zunächst in Digital Factory installiert werden. Dies kann über den „Erstelle Queue Assistenten“ erfolgen, der Teil des Prozesses zur erstmaligen Ausführung ist. Alternativ kann das Gerät auch über das Fenster „Geräte verwalten“ im Menü „Geräte“ installiert werden. Unabhängig von der Methode verwenden Sie die Schaltfläche „Installiere Drucker“ und wählen Sie den Epson SC-G6000-6070 DTF-Treiber.



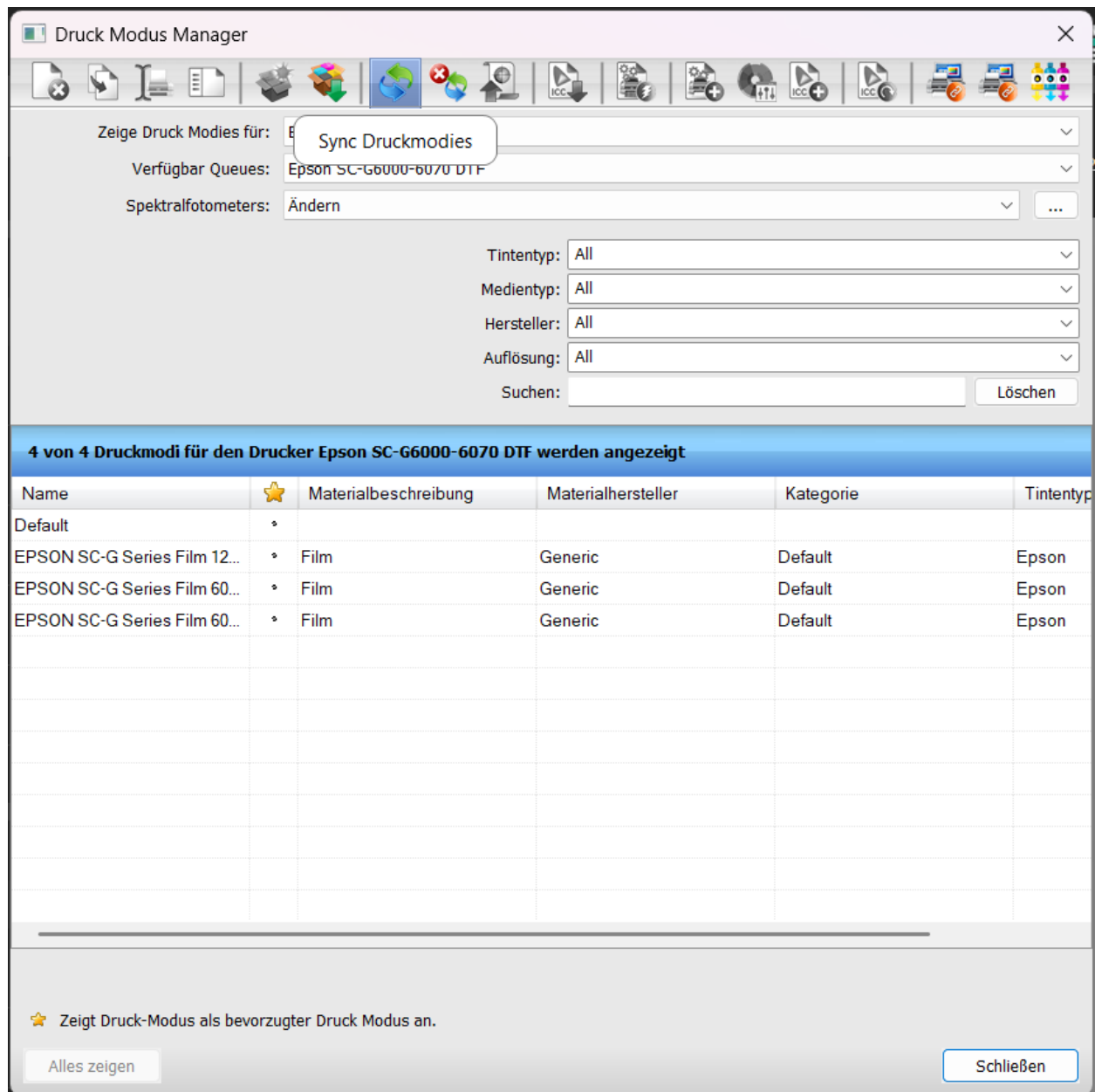
Sobald das Gerät in Digital Factory installiert wurde, wird die Queue automatisch durch den Prozess erstellt.



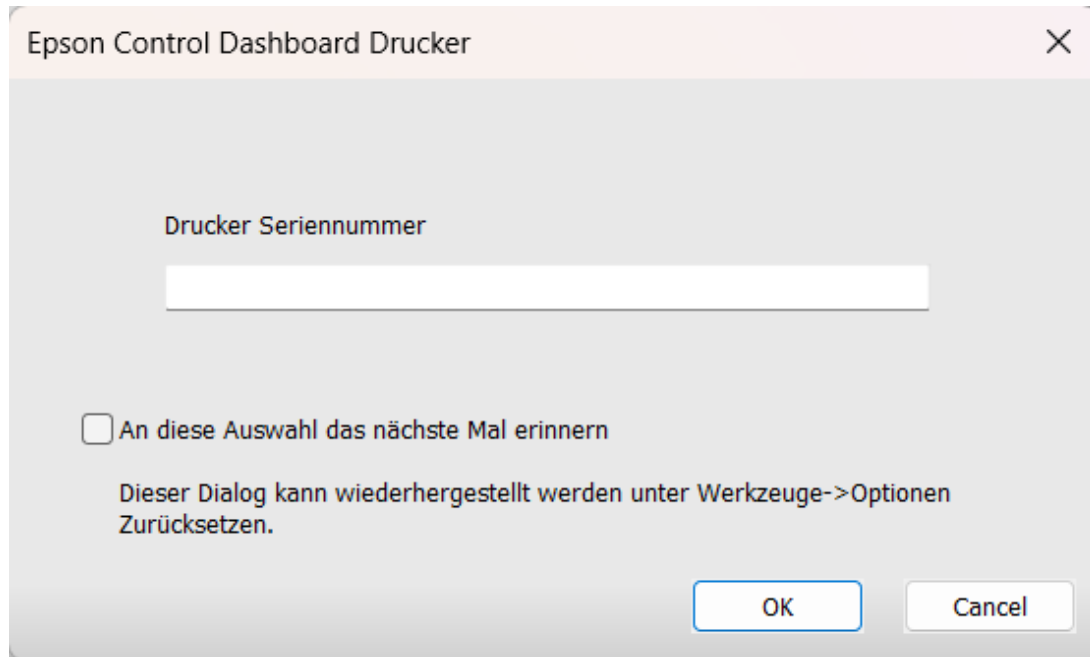
Stellen Sie sicher, dass der Epson SC-G6000 die aktiv ausgewählte Queue ist, und navigieren Sie zu „Geräte“ > „Druckmodi verwalten“.



Verwenden Sie die Schaltfläche „Sync Druckmodi“ am oberen Rand des Fensters, um das Gerät mit Digital Factory zu synchronisieren.



Um die Druckmodi vom richtigen Gerät zu erhalten, müssen Sie die Seriennummer des Geräts eingeben, um mit der Synchronisierung fortzufahren. Sie können die Seriennummer speichern, um diesen Schritt bei zukünftigen Synchronisierungsvorgängen zu überspringen.



The image shows a dialog box titled "Epson Control Dashboard Drucker" with a close button (X) in the top right corner. The main content area has a light gray background. It contains a label "Drucker Seriennummer" above a white text input field. Below the input field is a checkbox with the text "An diese Auswahl das nächste Mal erinnern". At the bottom of the dialog, there is a line of text: "Dieser Dialog kann wiederhergestellt werden unter Werkzeuge->Optionen Zurücksetzen." and two buttons, "OK" and "Cancel", positioned side-by-side.

Epson Control Dashboard Drucker

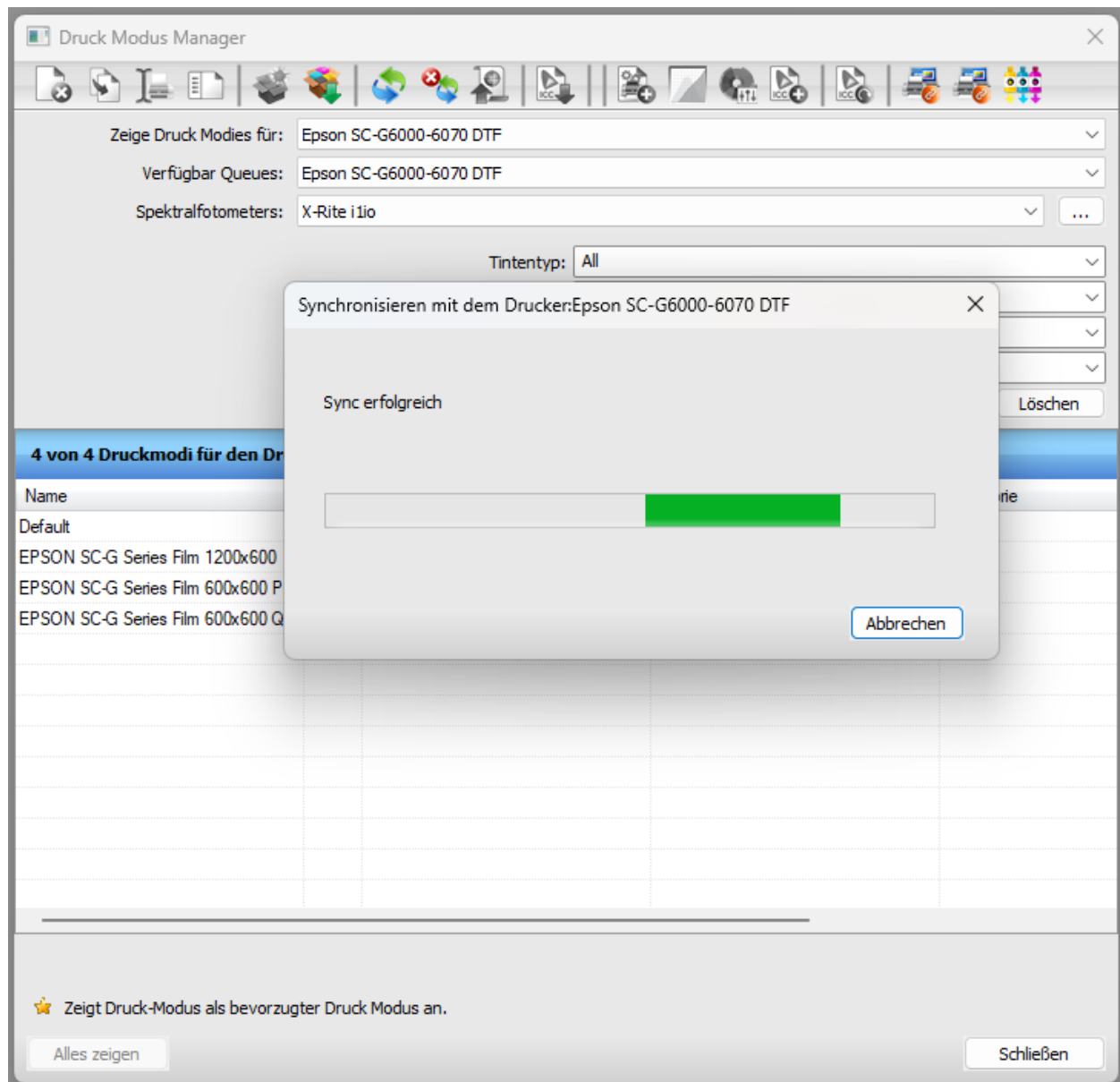
Drucker Seriennummer

☐ An diese Auswahl das nächste Mal erinnern

Dieser Dialog kann wiederhergestellt werden unter Werkzeuge->Optionen Zurücksetzen.

OK Cancel

Klicken Sie auf „OK“, um den Synchronisierungsprozess zu starten. Die Druckmodi des Geräts werden jetzt mit Digital Factory synchronisiert. Sobald der Vorgang abgeschlossen ist, werden Sie über eine erfolgreiche Synchronisierung informiert.



LEGGIMI: Epson SureColor SC-G6000

La stampante Epson G6000 ha la caratteristica unica di memorizzare le modalità di stampa sul dispositivo stesso. Tali modalità di stampa vengono caricate dal software di supporto Epson Edge Dashboard e possono essere sincronizzate in Digital Factory dal dispositivo.

Per iniziare, scaricare e installare correttamente il driver per le comunicazioni ed Epson Edge Dashboard sul sistema in uso. Scaricare i file necessari dal [sito Web dell'assistenza Epson](#).



Epson SureColor G6070

Scarica

Domande frequenti

Manuali e garanzia

Video

Registrazione

Contattaci

ATTENZIONE: Il tuo sistema operativo potrebbe non essere rilevato qui sotto. È importante selezionare manualmente il tuo sistema operativo nel menu a discesa "Sistema operativo" qui sotto per assicurarti di visualizzare solo file compatibili.

Sistema operativo:

Seleziona il tuo sistema operativo qui sopra.

Selezionare il sistema operativo in uso dal menu a discesa per visualizzare l'elenco di download appropriato. Scaricare il driver di comunicazione e il programma di installazione

di Epson Edge Dashboard.

Sistema operativo: Windows 10 a 64 bit ▼

Autisti —

Driver di comunicazione v1.56 +

03/03/25 | 13,8 MB | SCG6000_X64_156_AM.exe

Scaricamento ►

Utilità —

Epson Edge Print PRO +

Saperne di più ►

Stampa Epson Edge +

Saperne di più ►

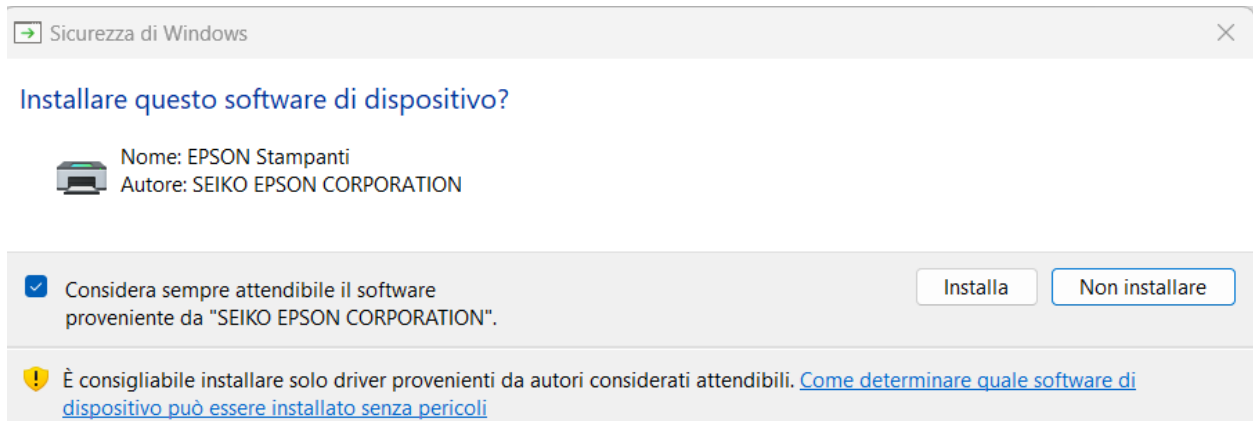
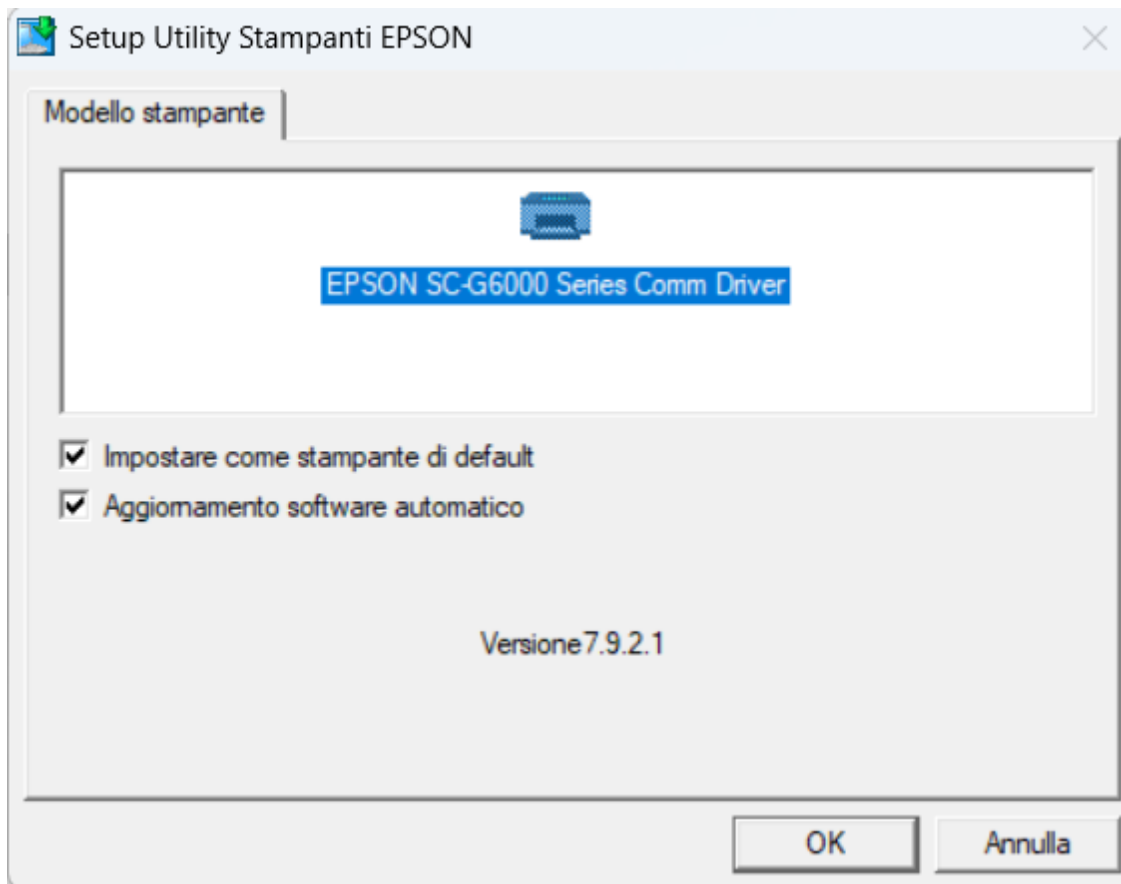
Pannello di controllo Epson Edge v2.3.5.1 +

07/09/25 | 226 MB | EED_2351.exe

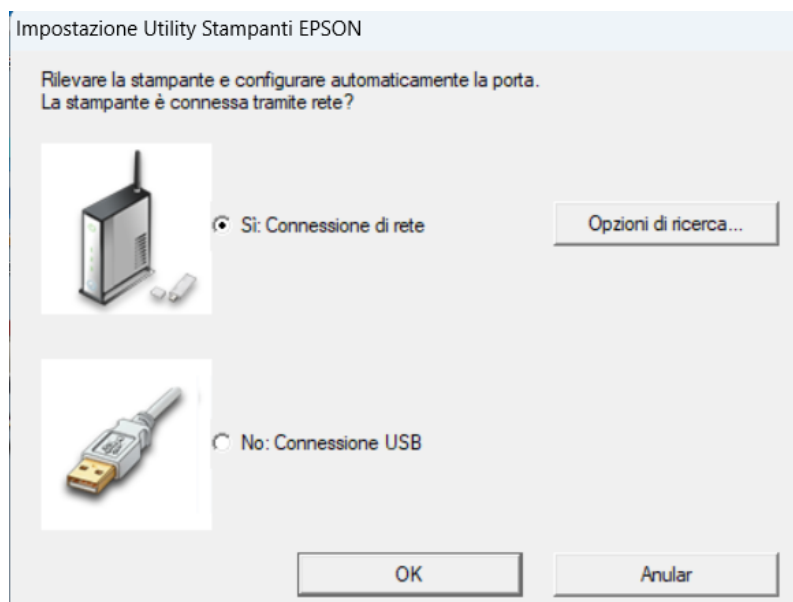
Scaricamento ►

Driver di comunicazione

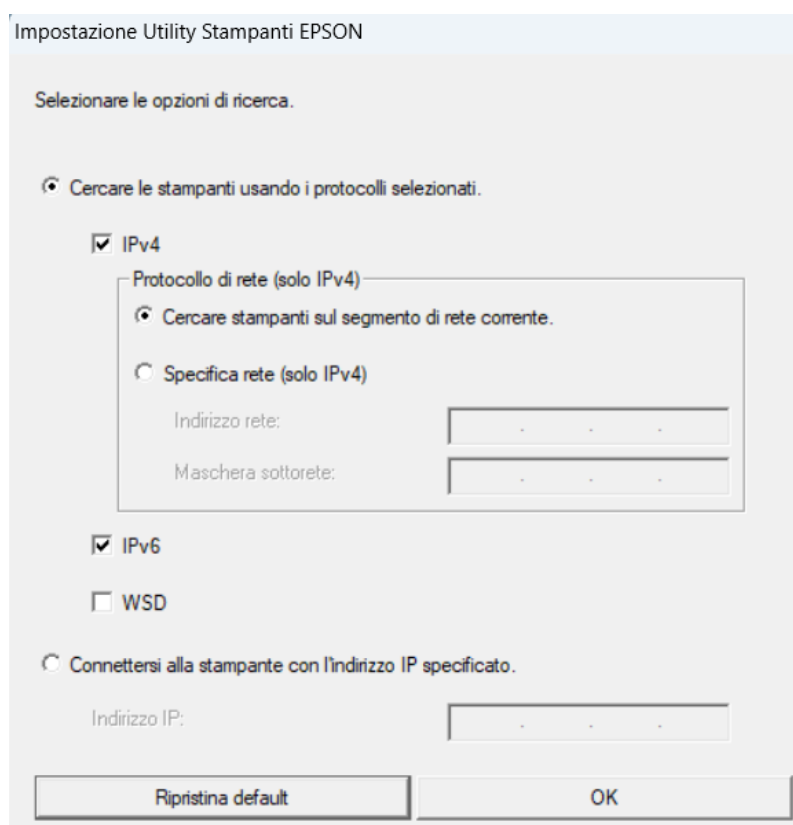
Prima di configurare Epson Edge Dashboard, occorre avviare l'eseguibile del driver di comunicazione. Avviare l'eseguibile del driver di comunicazione e seguire le istruzioni di installazione.



Durante la configurazione, selezionare il metodo di connessione appropriato da utilizzare per il dispositivo.



Se si seleziona Connessione di rete, scegliere se il dispositivo verrà rilevato nella rete o inserire direttamente l'indirizzo di rete.



Epson Edge Dashboard

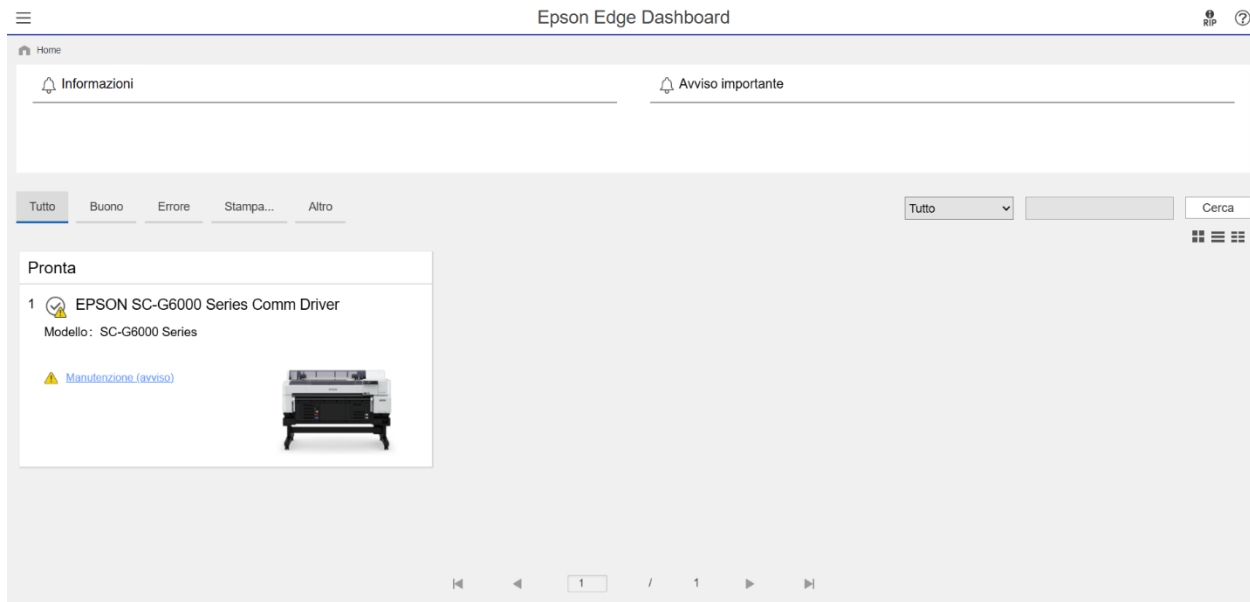
Una volta installato il driver di comunicazione e collegato il dispositivo al computer, procedere con l'installazione di Epson Edge Dashboard. Come per il driver di comunicazione, basta avviare l'eseguibile appropriato e seguire le istruzioni.



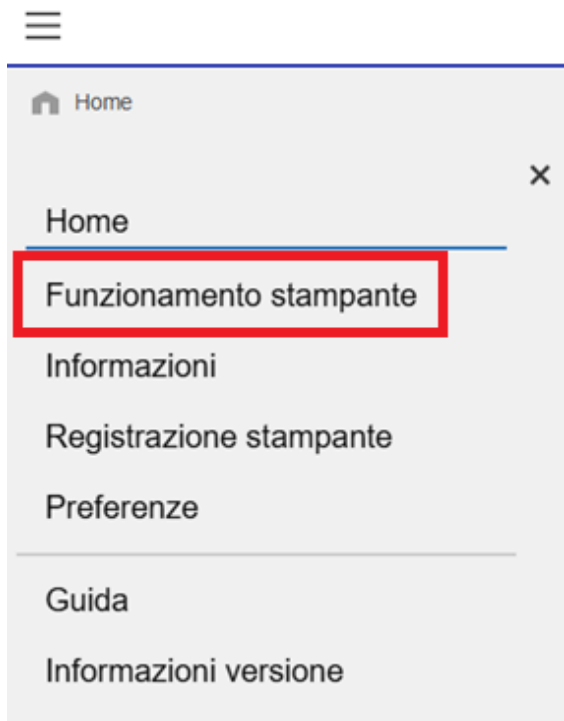
Una volta completato il programma di installazione, è possibile aprire Epson Edge Dashboard dall'area di notifica nella barra delle applicazioni di Windows. Fare clic sull'icona e selezionare Mostra Epson Edge Dashboard.



Epson Edge Dashboard verrà aperto nel browser predefinito del sistema. Il dispositivo Epson SC-G6000 sarà elencato nella Dashboard poiché è stato collegato tramite il driver di comunicazione nei passaggi precedenti.



Espandere il menu nell'angolo superiore sinistro della Dashboard e selezionare Funzionamento stampante per visualizzare lo stato del dispositivo.



Epson Edge Dashboard

Home / Funzionamento stampante

EPSON SC-G6000 Series Comm D... Stato stampante Impostazioni supporto Manuali EPSON

Origine : Catalogo multimediale locale Destinazione : EPSON SC-G6000 Series Comm Driver

Marca supporto	Nome supporto	Tipo supporto		#	Nome impostazione su...	Tipo supporto	Mod.	Ca...
				1	Quick_Glide	Pellicola		
				2	EZ_Peel	Pellicola		
				3	Kodacolor_FTF	Pellicola		
				4	---	---		
				5	---	---		
				6	---	---		
				7	---	---		

Ultimo aggiornamento 22/07/2025 08:17:37

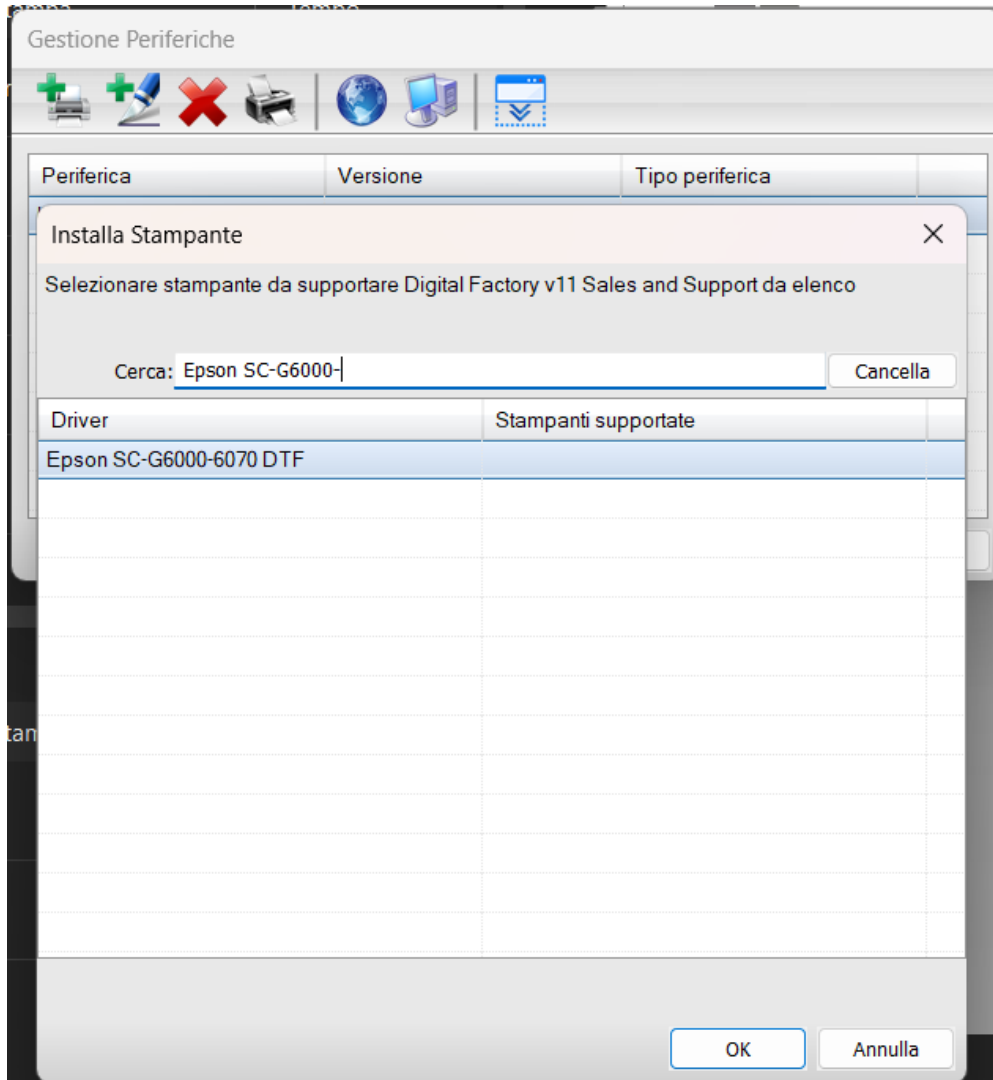
Parametri

Nome impostazione supporto	Quick_Glide
Promemoria	
Tipo supporto	Pellicola
Tempo Essic. X Passata	0.7 sec
Tensione Alimentazione	3 Lv
Aspirazione Supporto	6 Lv
Rimuovi inclinazione	On
Riduci strisce stampa	Off

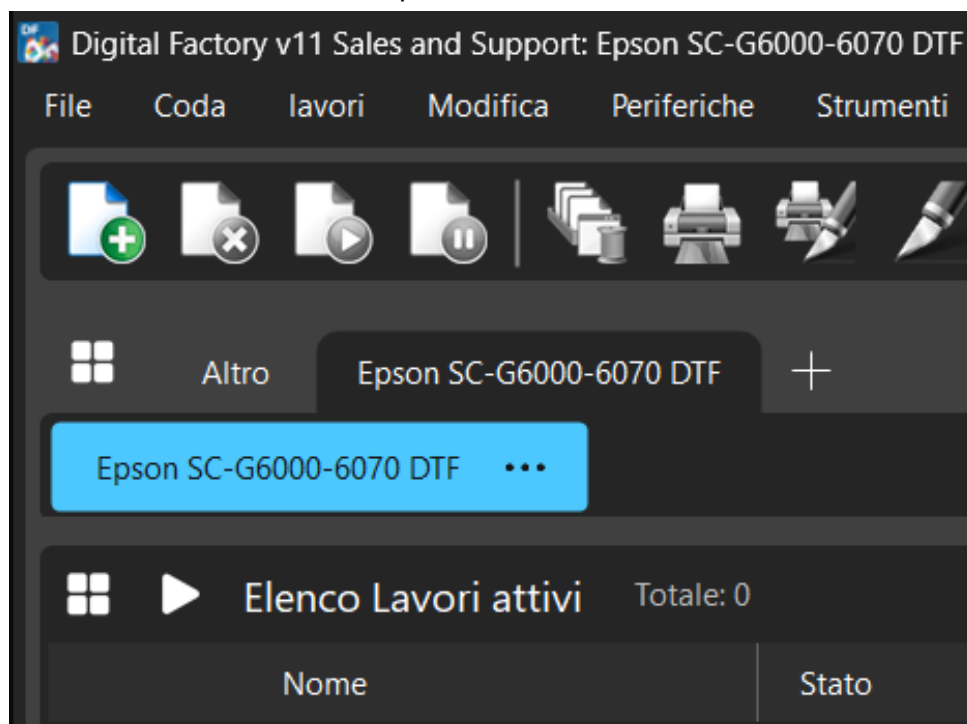
Applica

Sincronizzazione in Digital Factory

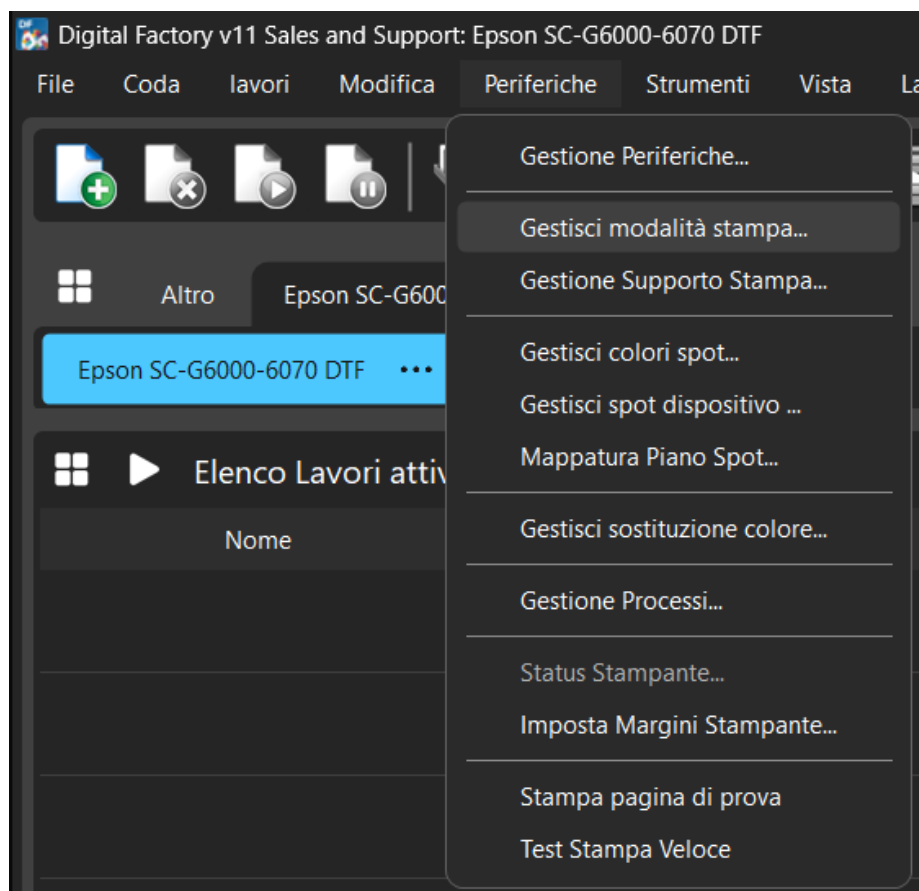
Per sincronizzare le Modalità di stampa in Digital Factory, il dispositivo deve essere prima installato in Digital Factory. Questa operazione può essere completata attraverso la procedura guidata Crea coda, all'interno del processo di avvio iniziale. In alternativa, il dispositivo può essere installato attraverso la finestra Gestione dispositivi del menu Dispositivi. Indipendentemente dal metodo, utilizzare il pulsante Installa Stampante e selezionare il driver Epson SC-G6000-6070 DTF.



Una volta che il dispositivo è stato installato in Digital Factory, la coda verrà creata automaticamente durante il processo.

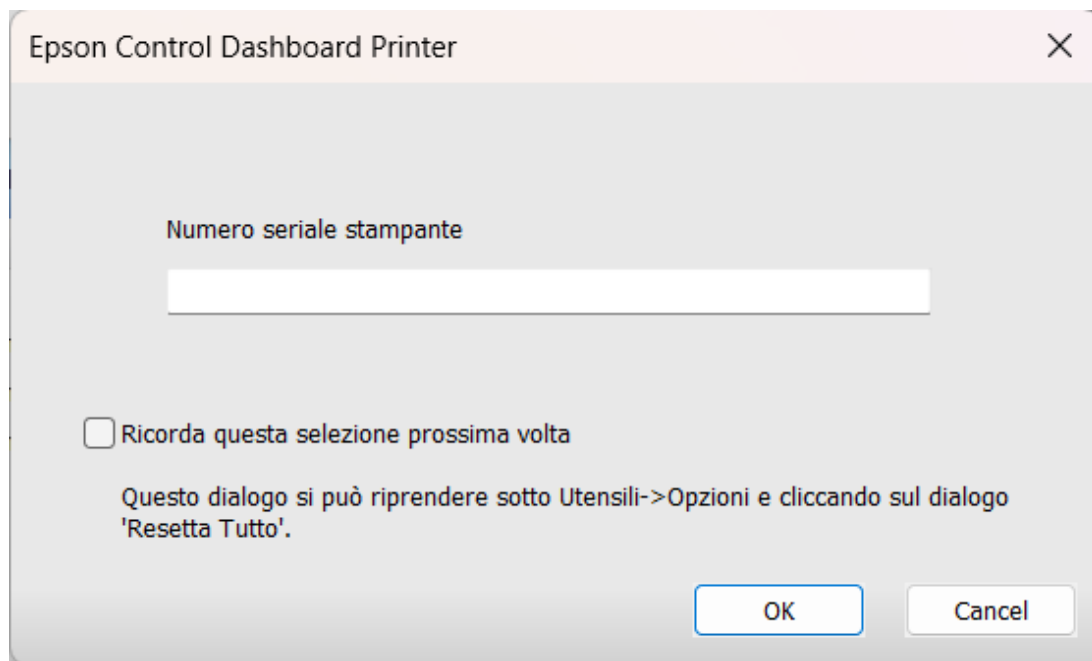


Assicurarsi che Epson SC-G6000 sia la coda selezionata attivamente e andare su Dispositivi > Gestisci modalità stampa.



[illegible]

Per ottenere le modalità di stampa dal dispositivo corretto, è necessario inserire il numero di serie del dispositivo e procedere alla sincronizzazione. Si può scegliere di memorizzare il numero di serie per i processi di sincronizzazione futuri, in modo da saltare questo passaggio.



The image shows a software dialog box titled "Epson Control Dashboard Printer". It features a close button (X) in the top right corner. The main content area contains a label "Numero seriale stampante" above a text input field. Below the input field is a checkbox labeled "Ricorda questa selezione prossima volta". At the bottom, there is a paragraph of text: "Questo dialogo si può riprendere sotto Utensili->Opzioni e cliccando sul dialogo 'Resetta Tutto'." and two buttons, "OK" and "Cancel", positioned side-by-side.

Epson Control Dashboard Printer

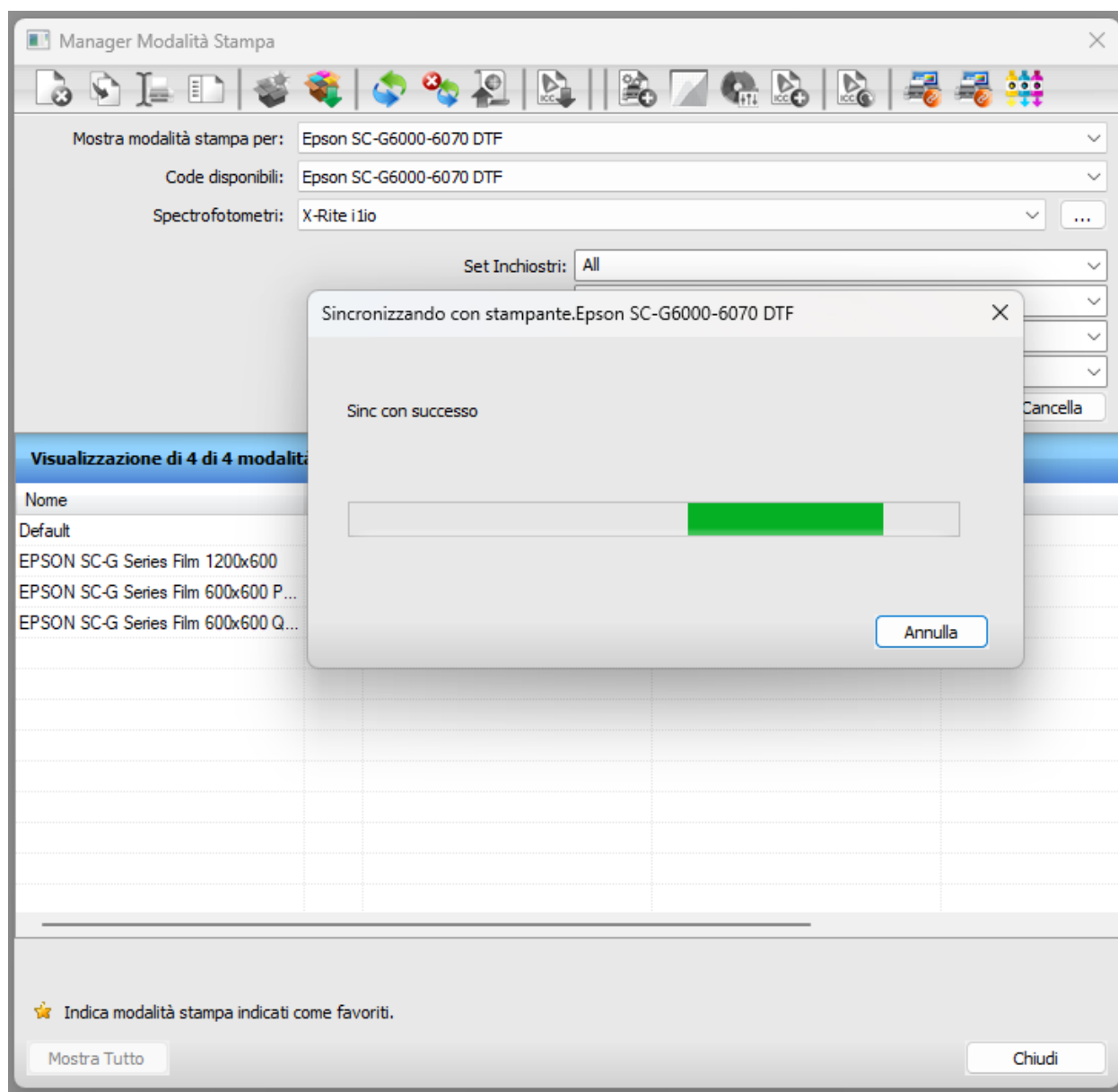
Numero seriale stampante

☐ Ricorda questa selezione prossima volta

Questo dialogo si può riprendere sotto Utensili->Opzioni e cliccando sul dialogo 'Resetta Tutto'.

OK Cancel

Fare clic su OK per iniziare il processo, che sincronizzerà le modalità di stampa dal dispositivo in Digital Factory. Una volta risolto il processo, si verrà informati dell'avvenuta sincronizzazione.



Epson SureColor SC-G6000 ReadMe

Epson G6000プリンターは、デバイス本体に印刷モードを保存する独自の機能があります。保存された印刷モードは、Epson Edge Dashboardサポートソフトウェアからロードされます。また、デバイスからDigital Factoryに同期可能です。

起動するには、通信ドライバーとEpson Edge Dashboardが正しくダウンロードされ、現在のシステムにインストールされている必要があります。[EpsonサポートWebサイト](#)から必要なファイルをダウンロードします。



エプソン シュアカラー G6070

ダウンロード

よくある質問

マニュアルと保証書

ビデオ

登録

お問い合わせ

注意: お使いのオペレーティングシステムが下記で検出されない可能性があります。互換性のあるファイルのみを表示するには、下記の【オペレーティングシステム】ドロップダウンメニューでお使いのOSを手動で選択してください。

オペレーティングシステム:

OSを選択してください

上記からオペレーティングシステムを選択してください。

ドロップダウンメニューからオペレーティングシステムを選択すると、適切なダウンロードリストが表示されます。通信ドライバーとEpson Edge Dashboardインストーラーを

ダウンロードします。

オペレーティング・システム: Windows 10 64ビット ▼

ドライバー –

通信ドライバー v1.56 +

2025年3月3日 | 13.8MB | SCG6000_X64_156_AM.exe

ダウンロード ▶

ユーティリティ –

エプソン エッジプリント プロ +

もっと詳しく知る ▶

エプソンエッジプリント +

もっと詳しく知る ▶

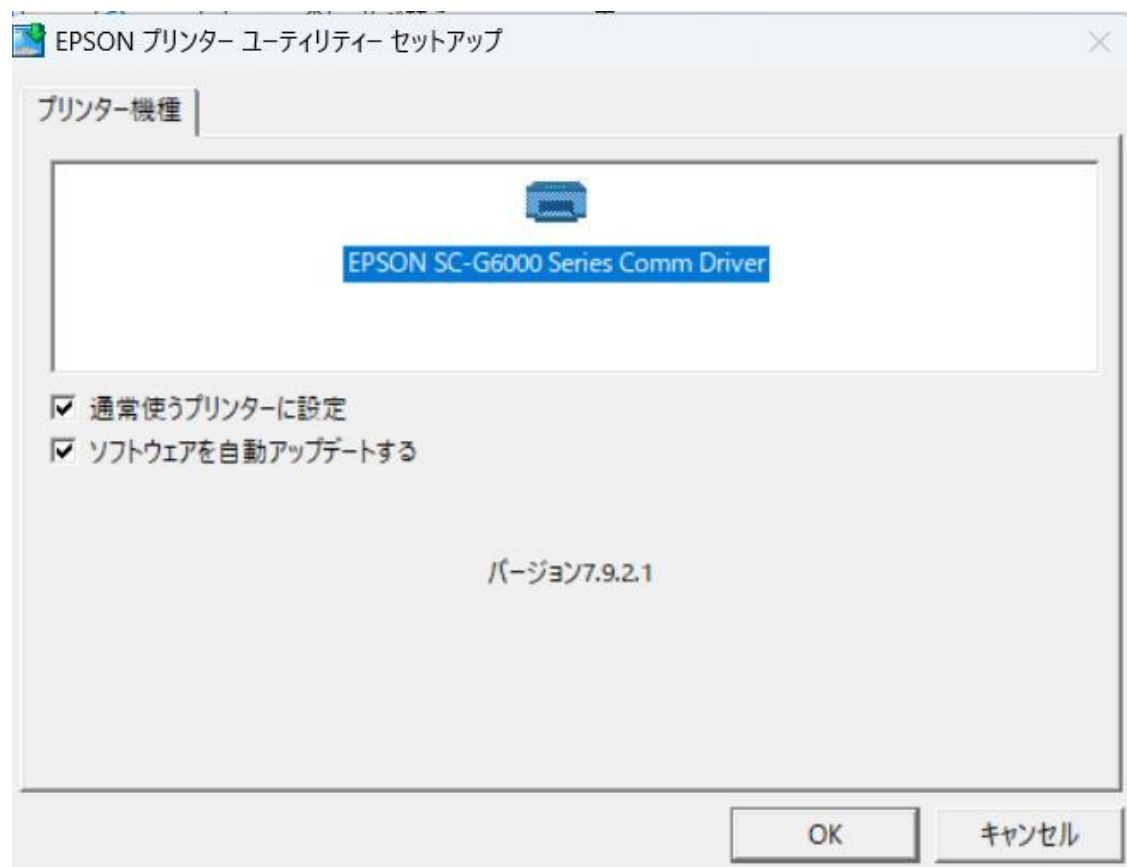
エプソン エッジ ダッシュボード v2.3.5.1 +

2025年7月9日 | 226MB | EED_2351.exe

ダウンロード ▶

通信ドライバー

Epson Edge Dashboardセットアップを実行する前に、コミュニケーションドライバーの実行ファイルを実行することが重要です。コミュニケーションドライバーの実行ファイルを実行し、インストール手順に従ってください。



セットアップ中に、デバイスに合った接続方法を選択します。

EPSON プリンター ユーティリティ セットアップ

プリンターを検索し、自動的に接続先(ポート)を設定します。
プリンターはネットワークで接続しますか？



☒ はい: ネットワーク接続



☐ いいえ: USB接続

検索オプション

OK 中止

ネットワーク接続を選択した場合は、デバイスをネットワークで検索可能にするか、ネットワークアドレスを直接入力するかを選択します。

EPSON プリンター ユーティリティ セットアップ

検索オプションを指定してください。

☒ 選択したプロトコルでプリンターを検索する

☒ IPv4

ネットワークの範囲(IPv4のみ)

☒ 接続中のネットワーク内を検索する

☐ ネットワークアドレスを指定して(IPv4のみ)検索する

ネットワークアドレス:

サブネットアドレス:

☒ IPv6

☐ WSD

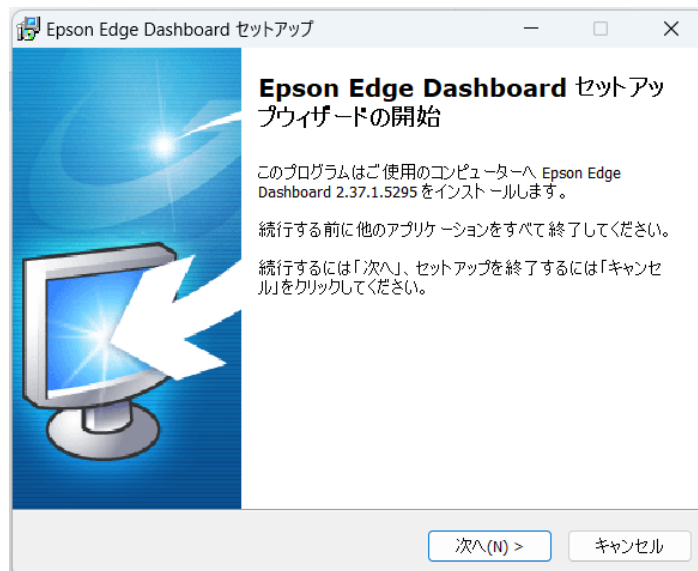
☐ 指定したIPアドレスのプリンターに接続する

IPアドレス:

初期値に戻す OK

Epson Edge Dashboard

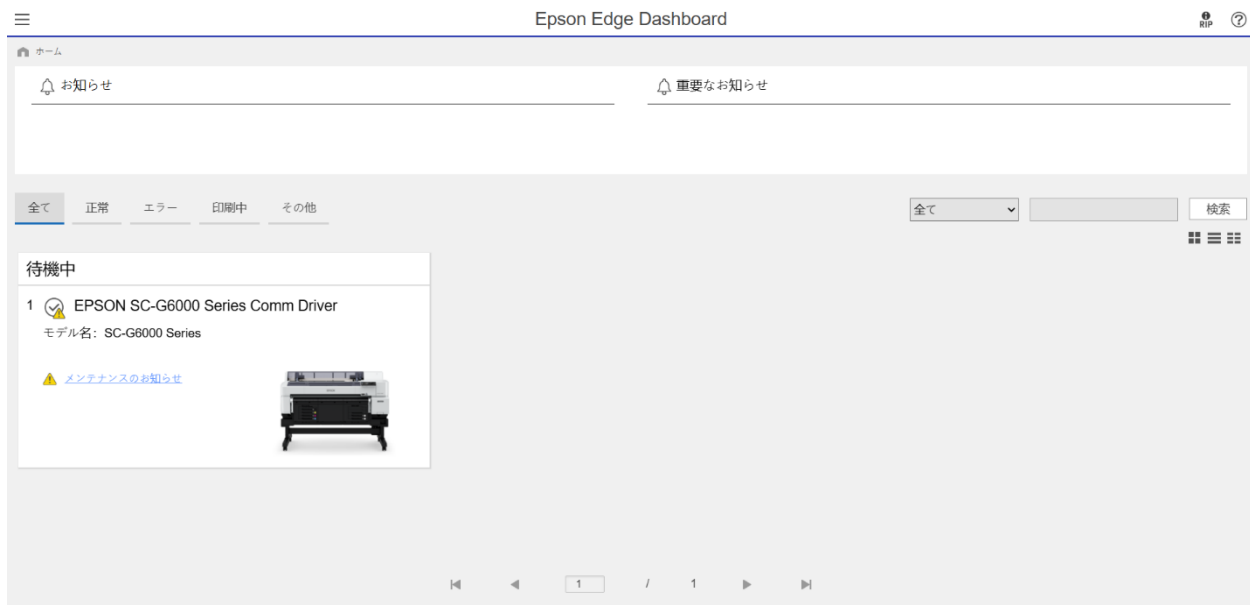
通信ドライバーがインストールされ、デバイスがコンピュータに接続されたら、Epson Edge Dashboardのインストールに進みます。通信ドライバーと同様に、適切な実行ファイルを起動し、指示に従います。



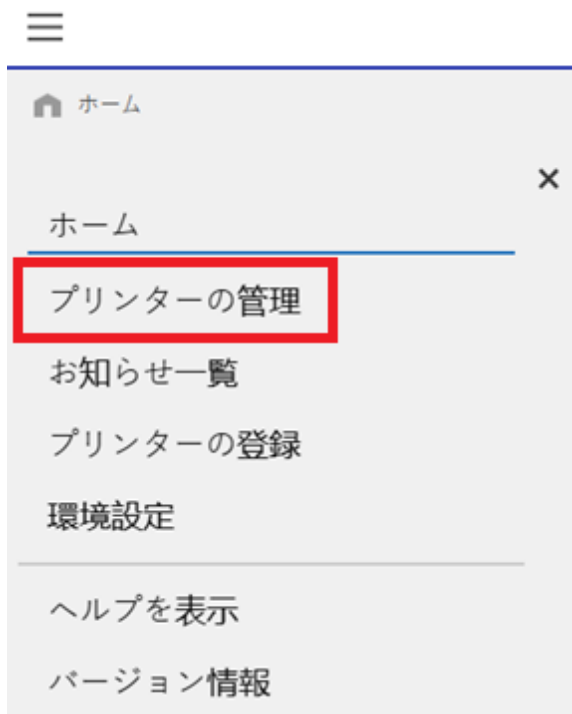
インストール処理が完了すると、WindowsのタスクバートレイからEpson Edge Dashboardを開くことができます。アイコンをクリックし、「Epson Edge Dashboardを表示」を選択します。



Epson Edge Dashboardはシステムのデフォルトブラウザで開きます。Epson SC-G6000 デバイスがDashboardに表示されます。これは、前の手順で通信ドライバーを介してデバイスを接続したからです。



Dashboardの左上隅にあるメニューを展開し、プリンター操作を選択してデバイスの状況を表示します。



メディア設定をクリックすると、Epson SC-G6000で使用可能な印刷モードが表示されます。この印刷モードをローカルメディアライブラリに保存しなくても、Digital Factory Syncは機能します。

三

Epson Edge Dashboard

8 RIP ?

ホーム / プリンターの管理

EPSON SC-G6000 Series Comm D...

プリンター状態

メディア設定

EPSONマニュアル

コピー元: 登録済みMedia Library

メディアベンダー

メディア名称

メディアタイプ

1

コピー先: EPSON SC-G6000 Series Comm Driver

更新日時 2025/7/22 8:17:37

メディア設定名	メディアタイプ	編集	補正
1 Quick_Glide	フィルム		
2 EZ_Peel	フィルム		
3 Kodacolor_FTF	フィルム		
4	---		
5	---		
6	---		
7	---		

設定内容

メディア設定名 Quick_Glide

メモ

メディアタイプ フィルム

パスごとの乾燥時間 0.7 秒

搬送テンション 3 Lv

吸着力 6 Lv

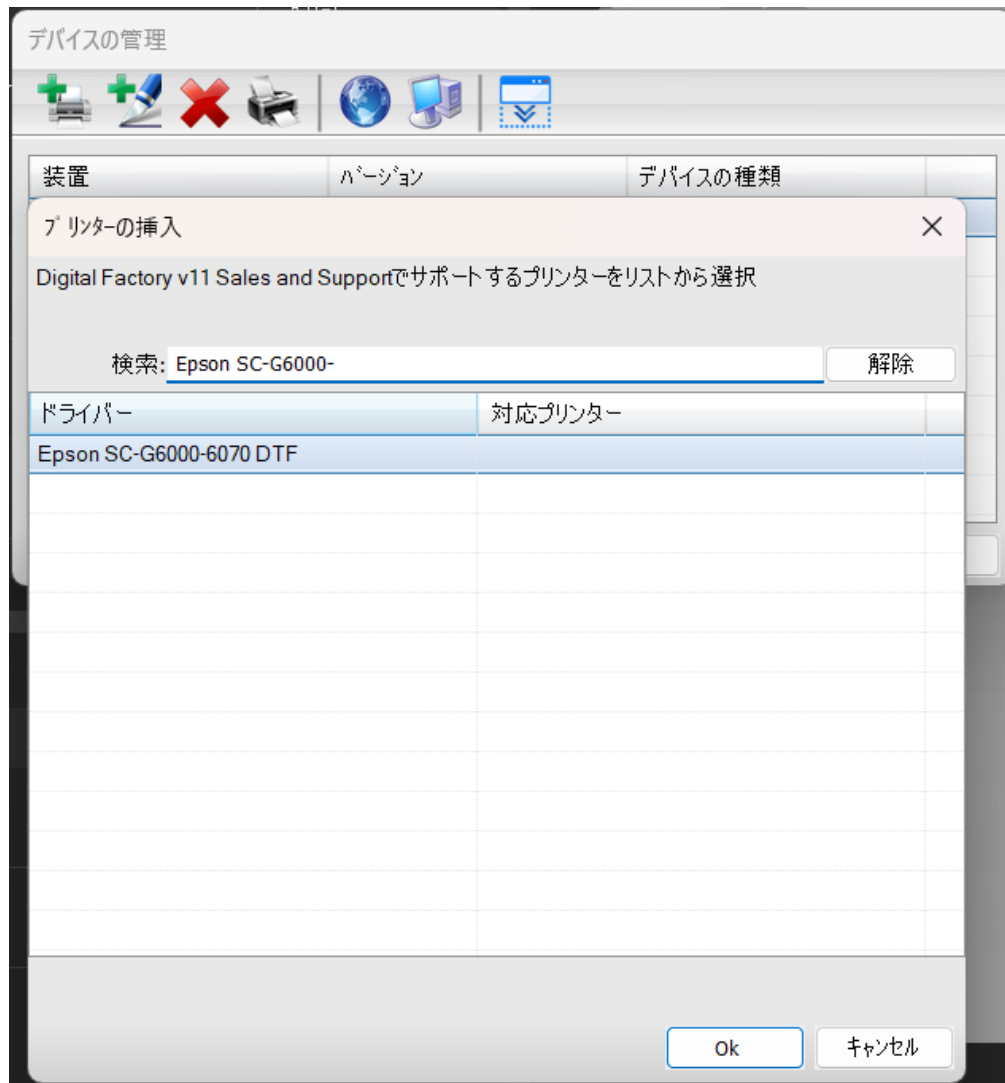
斜め給紙軽減動作 ON

ムラ低減調整 OFF

適用

Digital Factoryでの同期

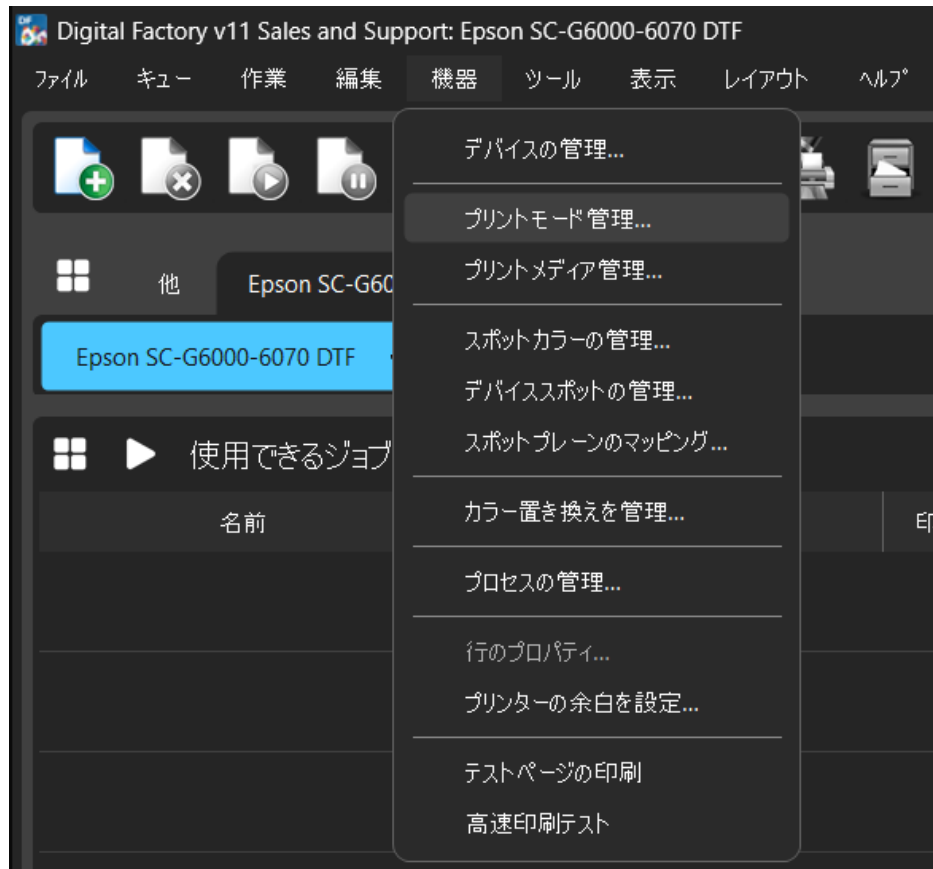
印刷モードを**Digital Facory**に同期させるには、最初にデバイスを**Digital Facory**にインストールする必要があります。これは、初回実行処理の一部であるキュー作成ウィザードで完了できます。または、デバイスメニューのデバイス管理ウィンドウからデバイスをインストールすることもできます。いずれの方法でも、「プリンターをインストール」ボタンを使用し、**Epson SC-G6000-6070 DTF**ドライバを選択します。



デバイスがDigital Factoryにインストールされると、処理中にキューは自動的に作成されます。

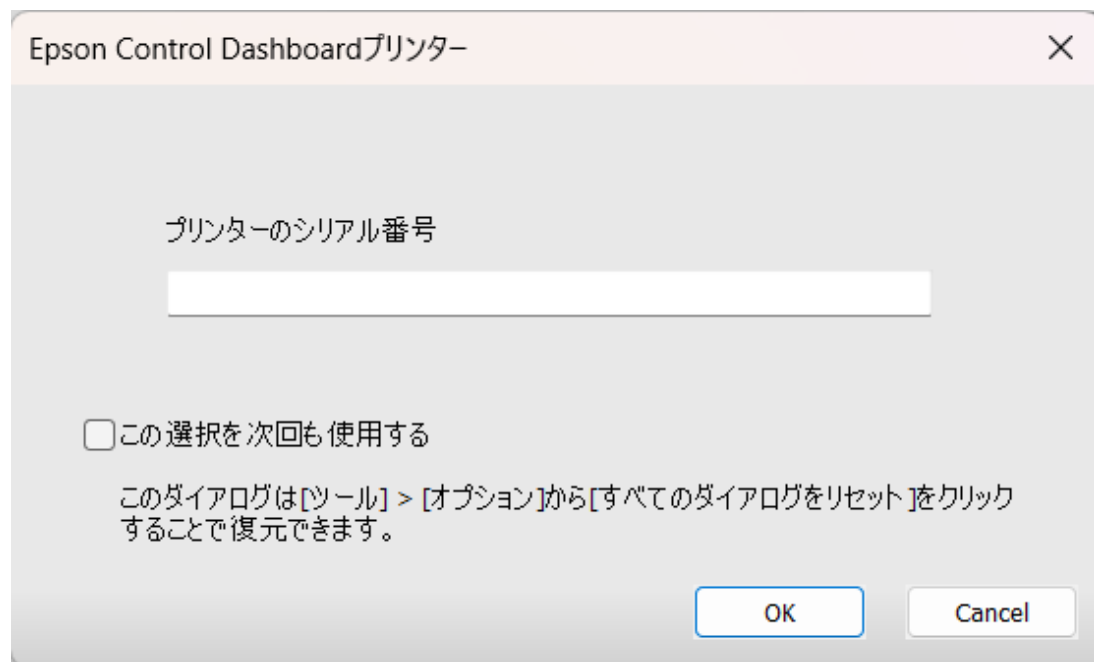


Epson SC-G6000がアクティブに選択されているキューであることを確認し、「機器」>「プリントモード管理」に進みます。



[illegible]

正しいデバイスから印刷モードを取得するには、デバイスのシリアル番号を入力して同期を続行する必要があります。今後の同期処理のためにシリアル番号を記憶し、このステップを省略することもできます。



The image shows a dialog box titled "Epson Control Dashboard プリンター" (Epson Control Dashboard Printer). It contains a label "プリンターのシリアル番号" (Printer's serial number) above a text input field. Below the input field is a checkbox labeled "この選択を次回も使用する" (Use this selection next time). Underneath the checkbox is a note: "このダイアログは[ツール] > [オプション]から[すべてのダイアログをリセット]をクリックすることで復元できます。" (This dialog can be restored by clicking [Reset all dialogs] in [Tools] > [Options]). At the bottom right are "OK" and "Cancel" buttons.

Epson Control Dashboard プリンター

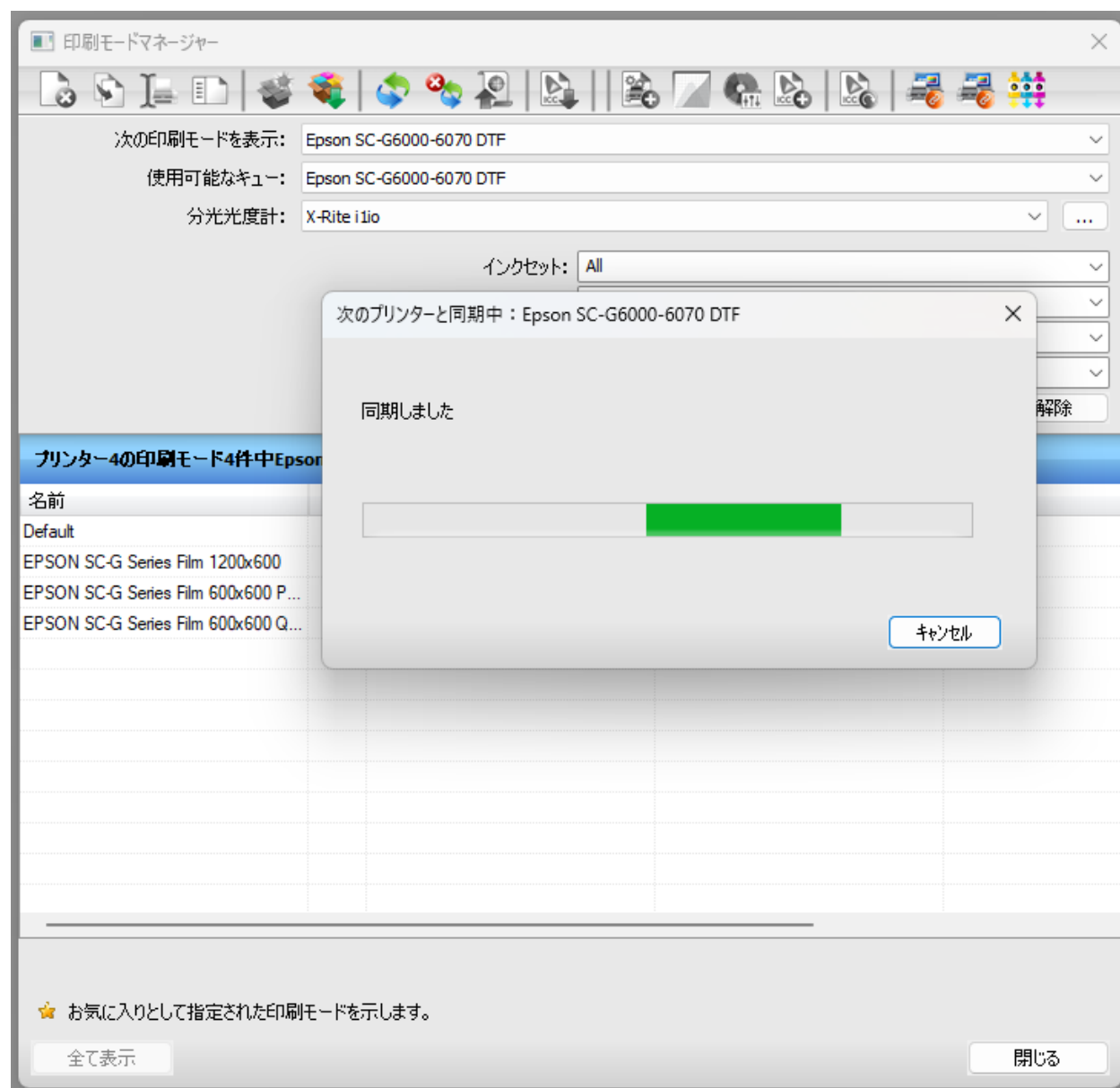
プリンターのシリアル番号

☐ この選択を次回も使用する

このダイアログは[ツール] > [オプション]から[すべてのダイアログをリセット]をクリックすることで復元できます。

OK Cancel

OKをクリックすると同期処理が開始され、デバイスからDigital Factoryに印刷モードが同期されます。処理が完了すると、同期が成功したことが通知されます。



LEIA-ME: Epson SureColor SC-G6000

A impressora Epson G6000 tem a particularidade de armazenar os modos de impressão no próprio dispositivo. Esses modos de impressão são carregados a partir do software de suporte Epson Edge Dashboard e podem ser sincronizados no Digital Factory a partir do dispositivo.

Para começar, o driver de comunicação e o Epson Edge Dashboard devem ser baixados e instalados corretamente no sistema atual. Faça o download dos arquivos necessários a partir do [site de suporte da Epson](#).



The screenshot shows the Epson support website interface. At the top, there is a navigation bar with the Epson logo and links for Loja, Impressoras, Tinta, Projetores, Scanners, Ponto de venda, Robôs, Indústrias, and Apoiar. A search bar with the text "Procurar" and a shopping cart icon are also present. Below the navigation bar, a breadcrumb trail reads: "Apoiar / Impressoras / Impressoras de imagens profissionais / Série SureColor / Epson SureColor G6070". The main content area features a large image of the Epson SureColor G6070 printer on the left and the text "Epson SureColor G6070" on the right. Below this, there is a horizontal menu with tabs: "Transferências", "Perguntas frequentes", "Manuais e Garantia", "Vídeos", "Registro", and "Contate-nos". A warning message in red text states: "ATENÇÃO: Seu sistema operacional pode não ser detectado abaixo. É importante que você selecione manualmente seu sistema operacional no menu suspenso * Sistema Operacional* abaixo para garantir que esteja visualizando apenas arquivos compatíveis." Below the warning, there is a dropdown menu labeled "Sistema operacional:" with the text "Por favor, escolha um sistema operacional" and a downward arrow. At the bottom, it says "Selecione seu sistema operacional acima."

Selecione seu sistema operacional no menu suspenso para exibir a lista de downloads apropriada. Faça o download do driver de comunicação e do instalador do Epson Edge

Dashboard.

Sistema operacional: Windows 10 de 64 bits ▼

Motoristas —

Driver de comunicação v1.56 +

03/03/25 | 13,8 MB | SCG6000_X64_156_AM.exe

Download ▶

Utilitários —

Epson Edge Print PRO +

Saber mais ▶

Impressão Epson Edge +

Saber mais ▶

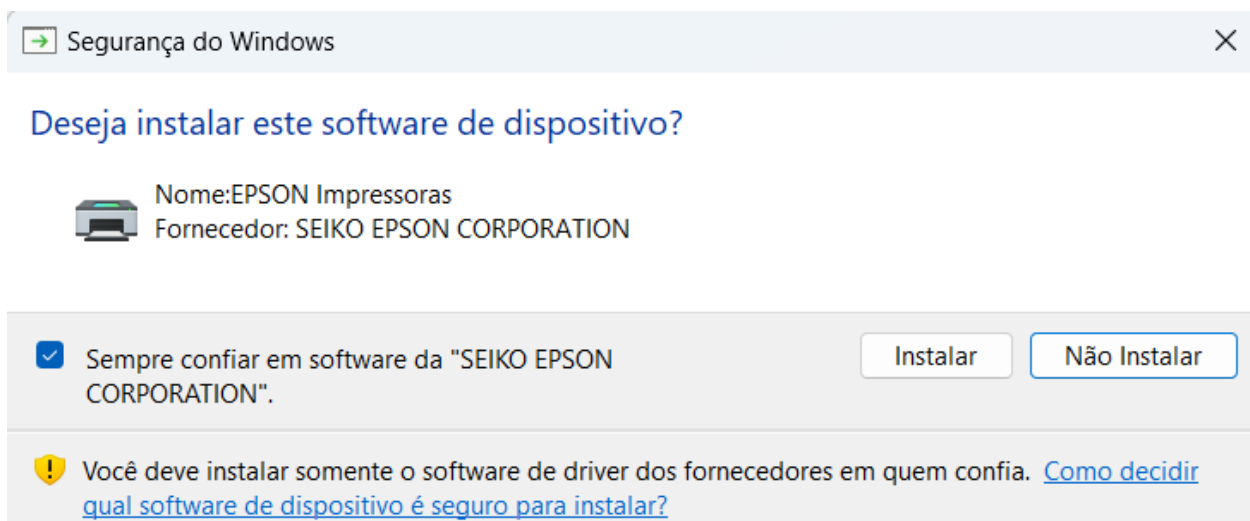
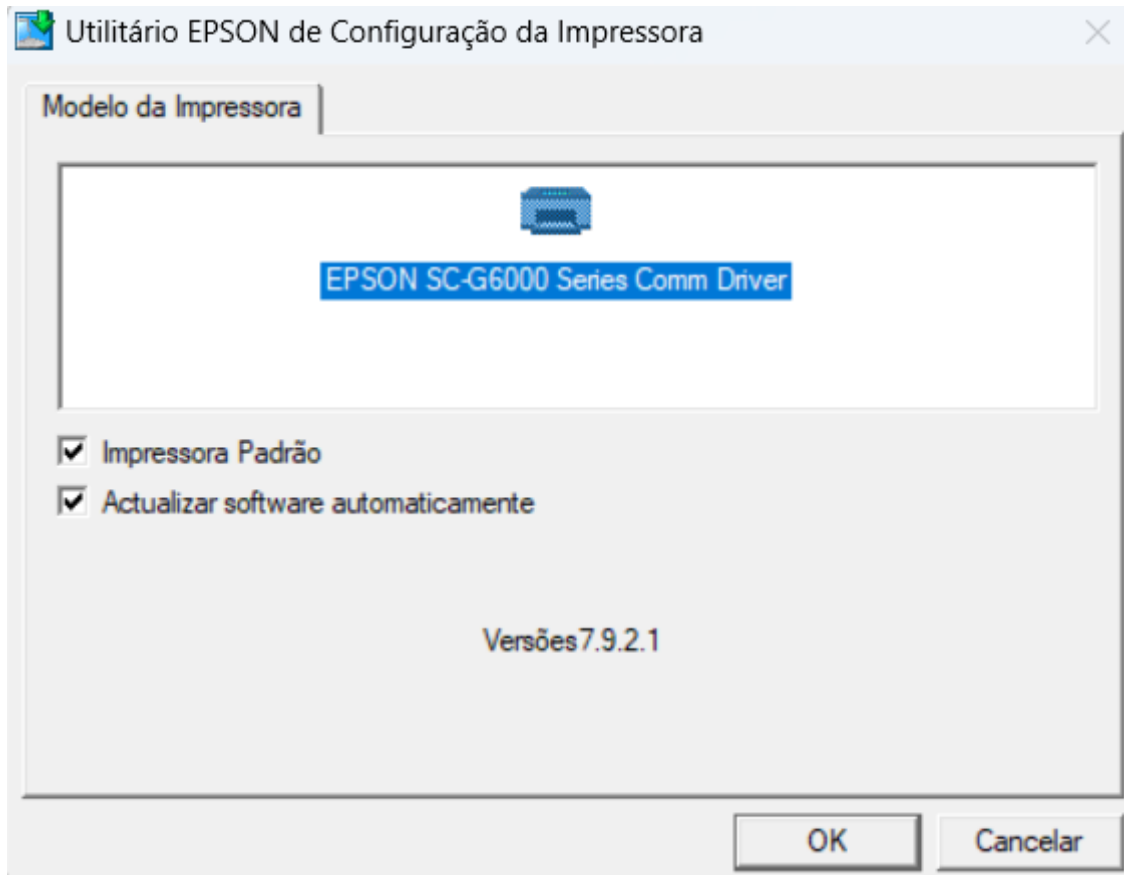
Painel Epson Edge v2.3.5.1 +

07/09/25 | 226 MB | EED_2351.exe

Download ▶

Driver de comunicação

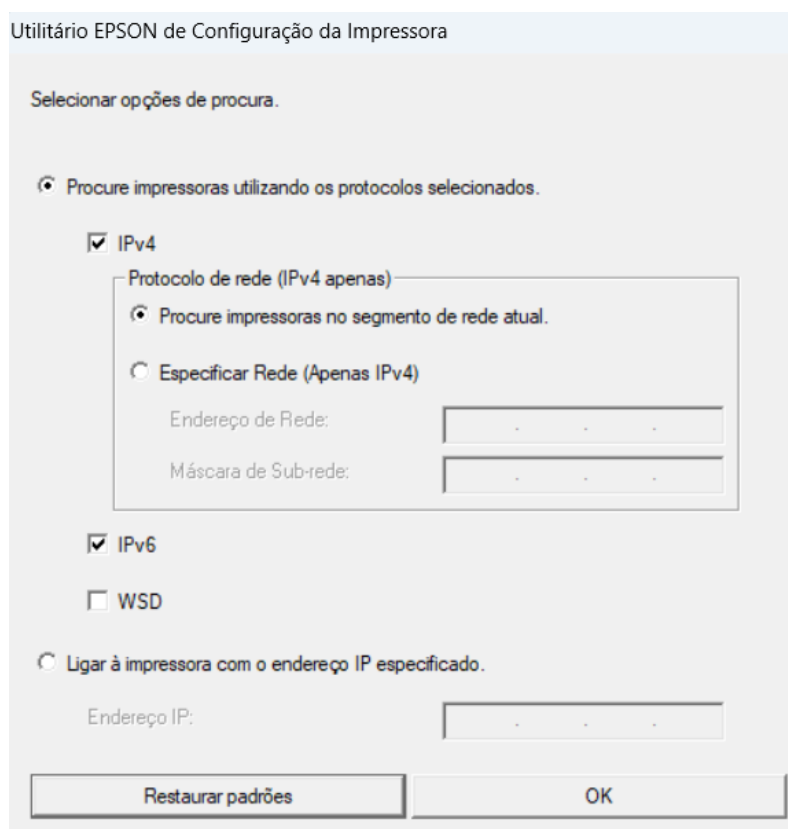
É importante iniciar o arquivo executável do Driver de comunicação antes de executar a configuração do Epson Edge Dashboard. Inicie o arquivo executável do Driver de comunicação e siga as instruções de instalação.



Durante a configuração, selecione o método de conexão apropriado para o dispositivo.

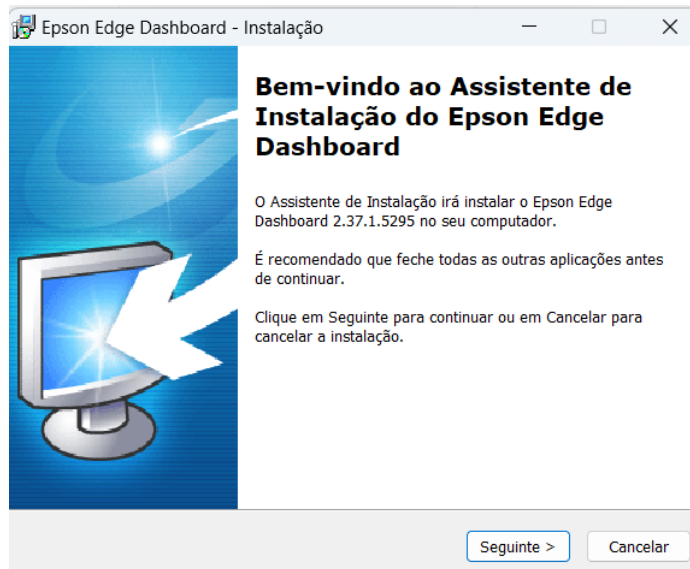


Se selecionar Conexão de rede, escolha se o dispositivo será encontrado na rede ou insira o endereço de rede diretamente.

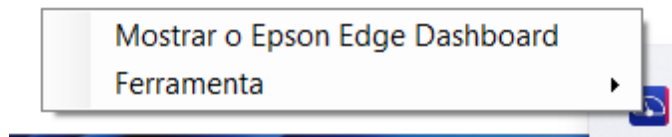


Epson Edge Dashboard

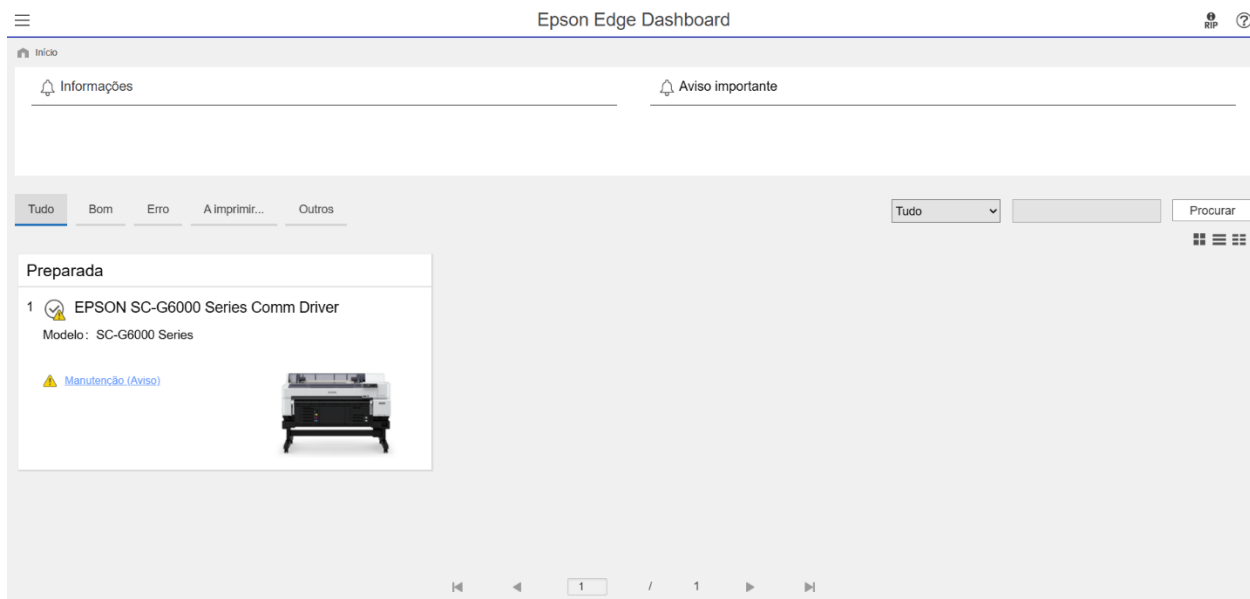
Depois de instalar o Driver de comunicação e conectar o dispositivo ao computador, prossiga com a instalação do Epson Edge Dashboard. Assim como no caso do Driver de comunicação, basta iniciar o arquivo executável apropriado e seguir as instruções.



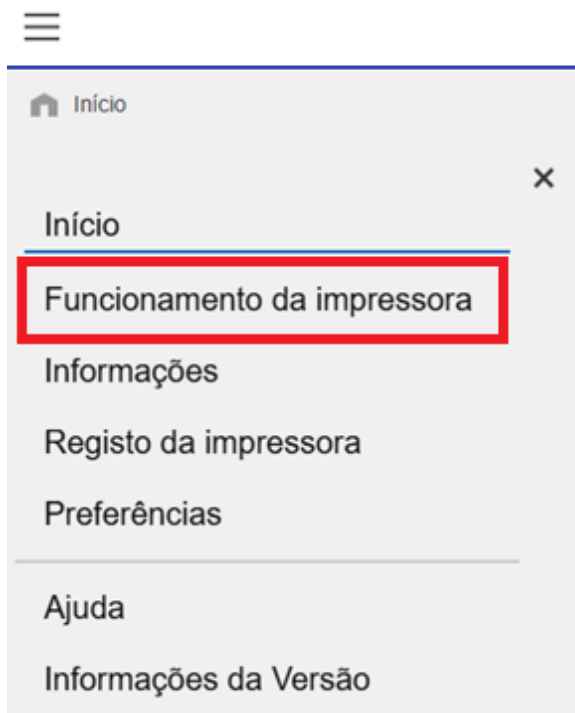
Após concluir a instalação, é possível abrir o Epson Edge Dashboard por meio da bandeja da barra de tarefas do Windows. Clique no ícone e selecione Mostrar Epson Edge Dashboard.



O Epson Edge Dashboard será aberto no navegador padrão do sistema. O dispositivo Epson SC-G6000 será listado no Dashboard, pois o dispositivo foi conectado por meio do Driver de comunicação nas etapas anteriores.



Expanda o menu no canto superior esquerdo do Dashboard e selecione Operação da impressora para visualizar o status do dispositivo.



Ao clicar em Configurações de Mídia, é possível ver os Modos de impressão disponíveis para a Epson SC-G6000. Não é preciso inserir esses Modos de impressão na Biblioteca de mídia local para que a sincronização na Digital Factory funcione.

Epson Edge Dashboard

Início / Funcionamento da impressora

EPSON SC-G6000 Series Comm D...

Estado da impressora Definições de suporte

Origem : Biblioteca de suportes local

Destino : EPSON SC-G6000 Series Comm Driver

Manuais EPSON

Fabricante	Nome suporte	Tipo suporte	#	Nome da definição do ...	Tipo suporte	Editar	Ca...
			1	Quick_Glide	Película		
			2	EZ_Peel	Película		
			3	Kodacolor_FTF	Película		
			4		---		
			5		---		
			6		---		
			7		---		

Última atualização 22/07/2025 08:17:37

Parâmetros

Nome da definição do papel Quick_Glide

Memorando

Tipo suporte Película

Tempo Sec por Passagem 0.7 seg

Tensão de alimentação 3 Lv

Sucção do Suporte 6 Lv

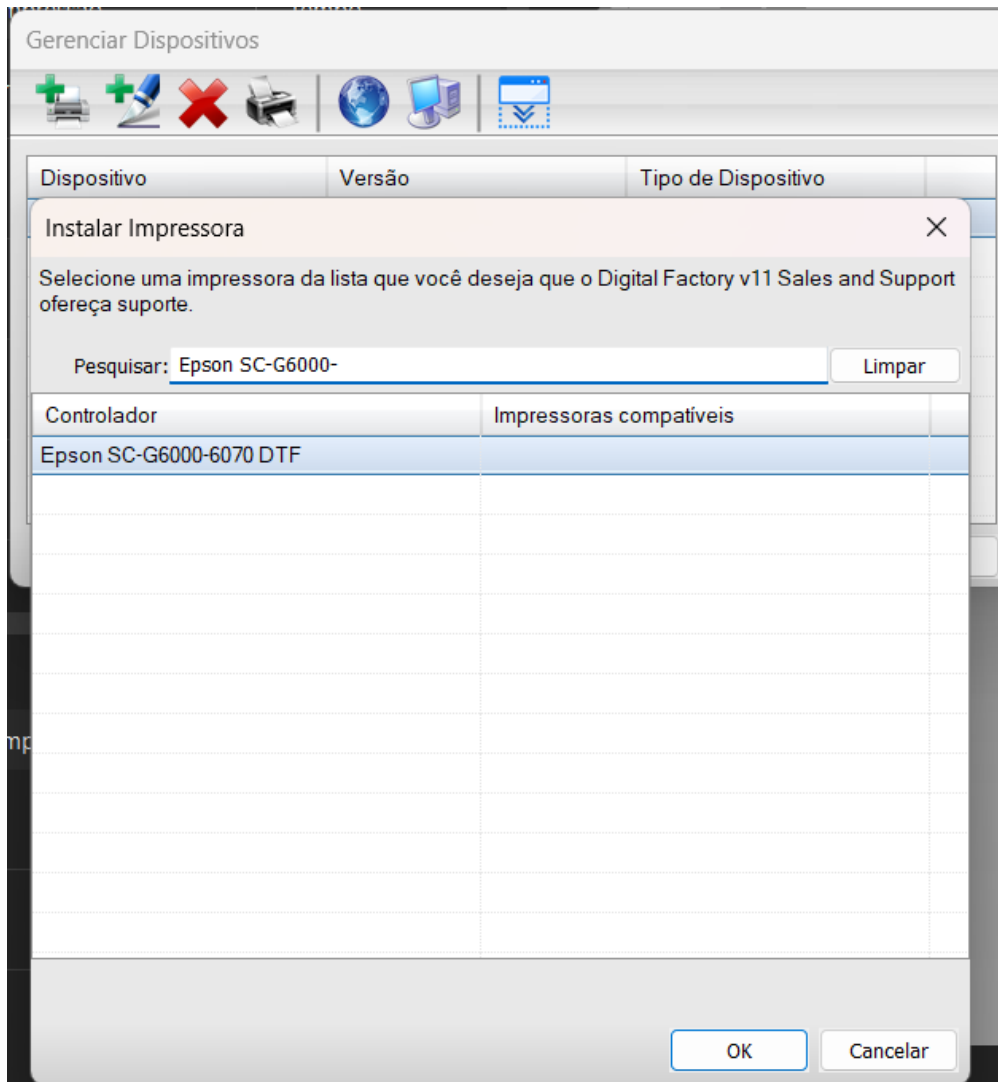
Remover inclinação Ativado

Reduzir traços impr. Desativado

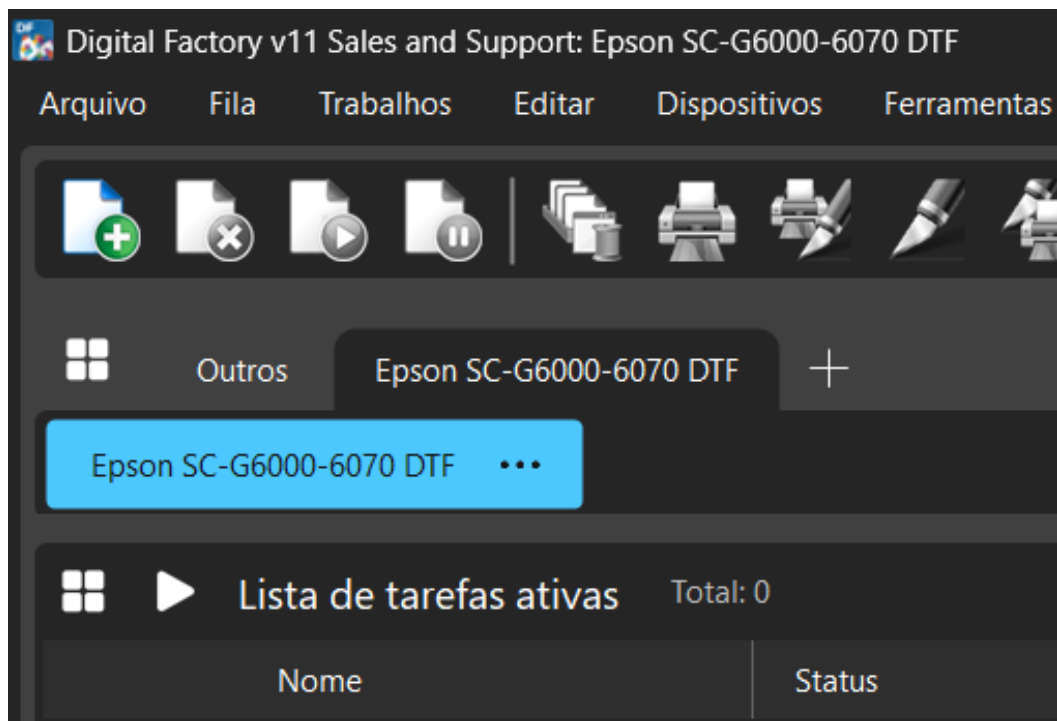
Aplicar

Sincronização no Digital Factory

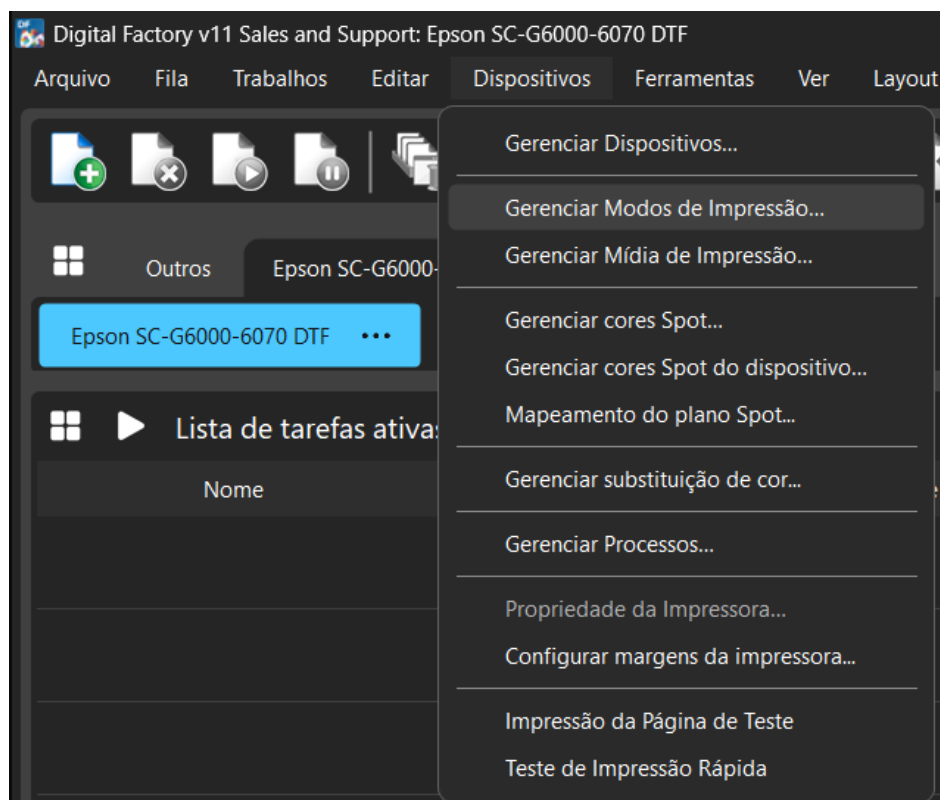
Para sincronizar os modos de impressão com o Digital Factory, o dispositivo deve primeiro ser instalado no Digital Factory. Isso pode ser feito por meio do Assistente de criação de fila, que faz parte do processo da primeira execução. Como alternativa, é possível instalar o dispositivo por meio da janela Gerenciar dispositivos no menu Dispositivos. Independentemente do método, use o botão Instalar Impressora e selecione o driver Epson SC-G6000-6070 DTF.



Após instalar o dispositivo no Digital Factory, a fila será criada automaticamente durante o processo.

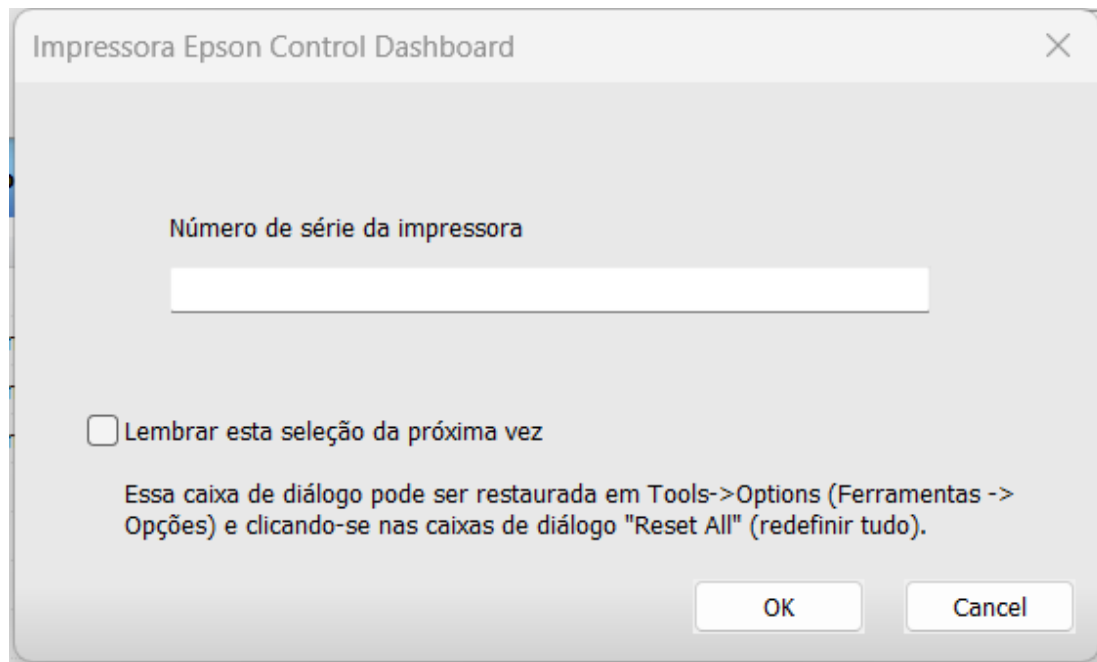


Verifique se a Epson SC-G6000 é a fila atual selecionada e navegue até Dispositivos > Gerenciar Modos de Impressão.



[illegible]

Para obter os modos de impressão do dispositivo correto, é necessário inserir o número de série do dispositivo para prosseguir com a sincronização. Você pode optar por guardar o número de série para processos de sincronização futuros e ignorar essa etapa no futuro.



The image shows a dialog box titled "Impressora Epson Control Dashboard" with a close button (X) in the top right corner. The main content area has a label "Número de série da impressora" above a text input field. Below the input field is a checkbox labeled "Lembrar esta seleção da próxima vez". At the bottom, there is a paragraph of text: "Essa caixa de diálogo pode ser restaurada em Tools->Options (Ferramentas -> Opções) e clicando-se nas caixas de diálogo "Reset All" (redefinir tudo)." and two buttons, "OK" and "Cancel", on the right.

Impressora Epson Control Dashboard

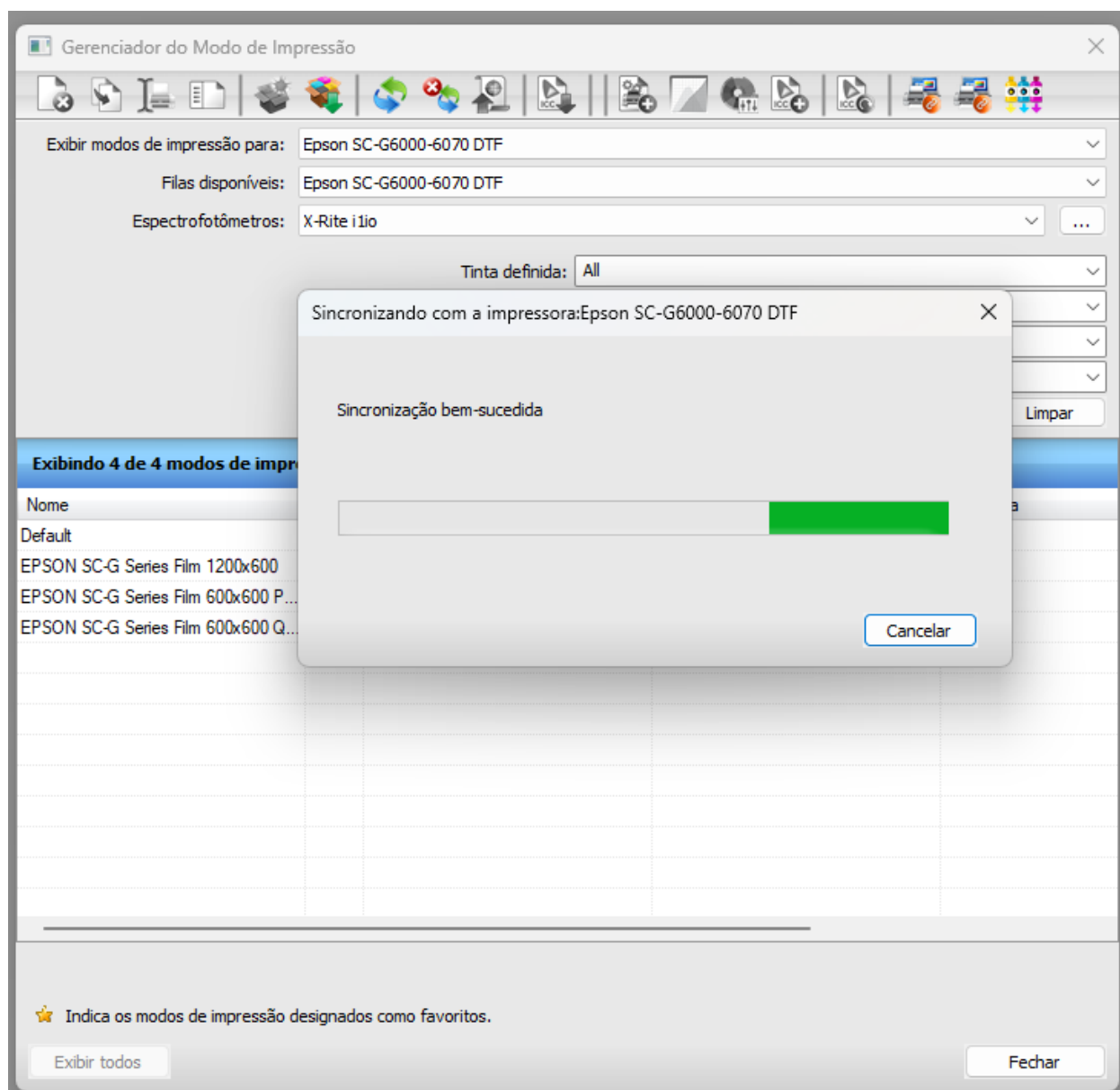
Número de série da impressora

☐ Lembrar esta seleção da próxima vez

Essa caixa de diálogo pode ser restaurada em Tools->Options (Ferramentas -> Opções) e clicando-se nas caixas de diálogo "Reset All" (redefinir tudo).

OK Cancel

Clique em OK para iniciar o processo de sincronização dos modos de impressão no Digital Factory a partir do dispositivo. Quando o processo terminar, você será informado de que a sincronização foi bem-sucedida.



Epson SureColor SC-G6000 LÉAME

La impresora Epson G6000 tiene la particularidad de almacenar los modos de impresión en el mismo dispositivo. Estos modos de impresión se cargan desde el software de asistencia de Epson Edge Dashboard y se pueden sincronizar en Digital Factory desde el dispositivo.

Para comenzar, se deben descargar e instalar correctamente el controlador de comunicaciones y el Epson Edge Dashboard en el sistema actual. Descargue los archivos necesarios desde la [página web de soporte técnico de Epson](#).



Epson SureColor G6070

Descargas

Preguntas frecuentes

Manuales y garantía

Videos

Registro

Contáctenos

ATENCIÓN: Es posible que su sistema operativo no se detecte a continuación. Es importante que lo seleccione manualmente en el menú desplegable "Sistema operativo" para asegurarse de ver solo archivos compatibles.

Sistema operativo:

Por favor seleccione un sistema operativo

Seleccione su sistema operativo arriba.

Seleccione su sistema operativo en el menú desplegable para mostrar la lista de descargas correspondiente. Descargue el controlador de comunicaciones y el instalador

de Epson Edge Dashboard.

Sistema operativo: Windows 10 de 64 bits

Conductores

Controlador de comunicación v1.56 +

03/03/2513,8 MBSCG6000_X64_156_AM.exe

Descargar

Servicios públicos

Epson Edge Print PRO +

Más información

Impresión Epson Edge +

Más información

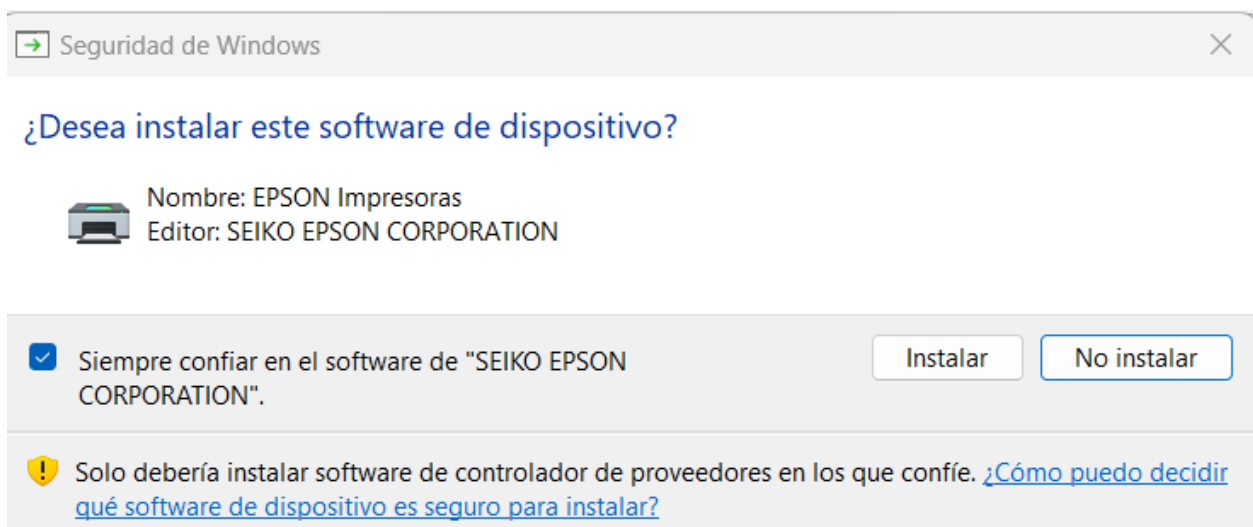
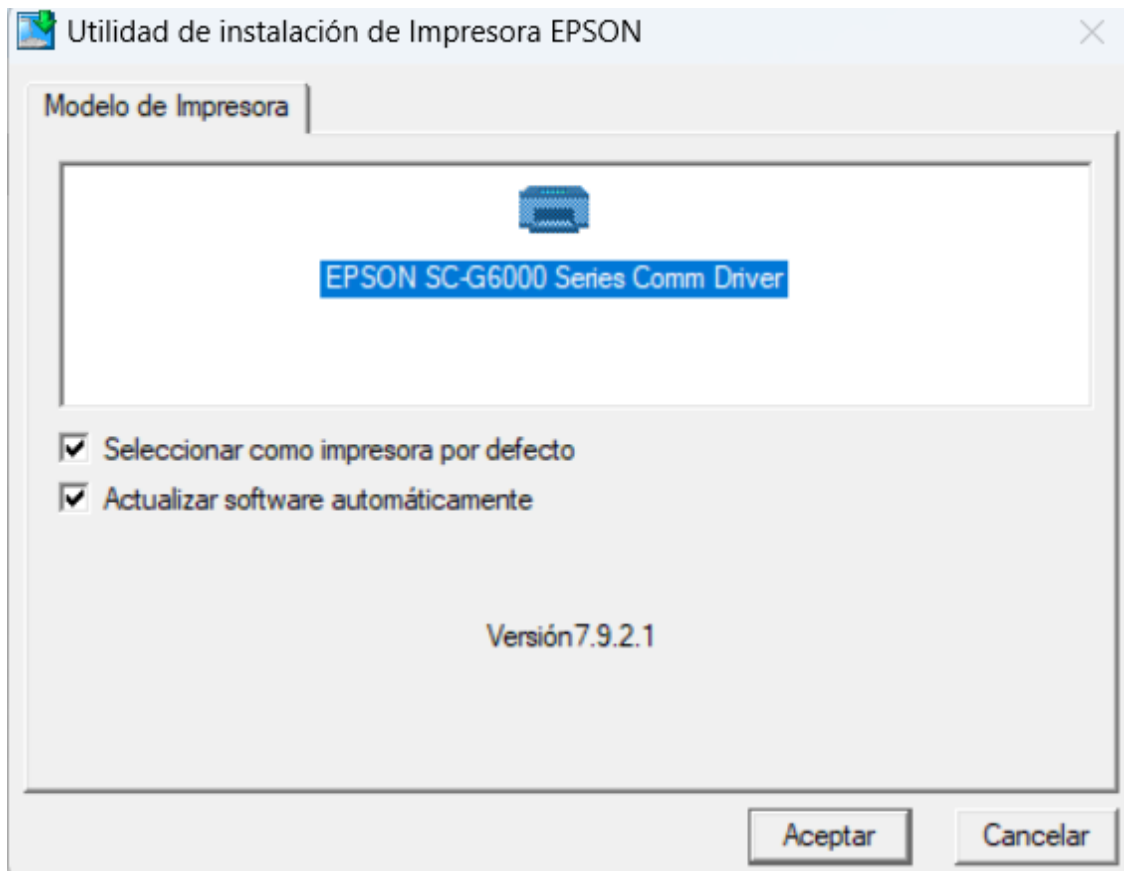
Panel de control de Epson Edge v2.3.5.1 +

07/09/25226 MBEED_2351.exe

Descargar

Controlador de comunicación

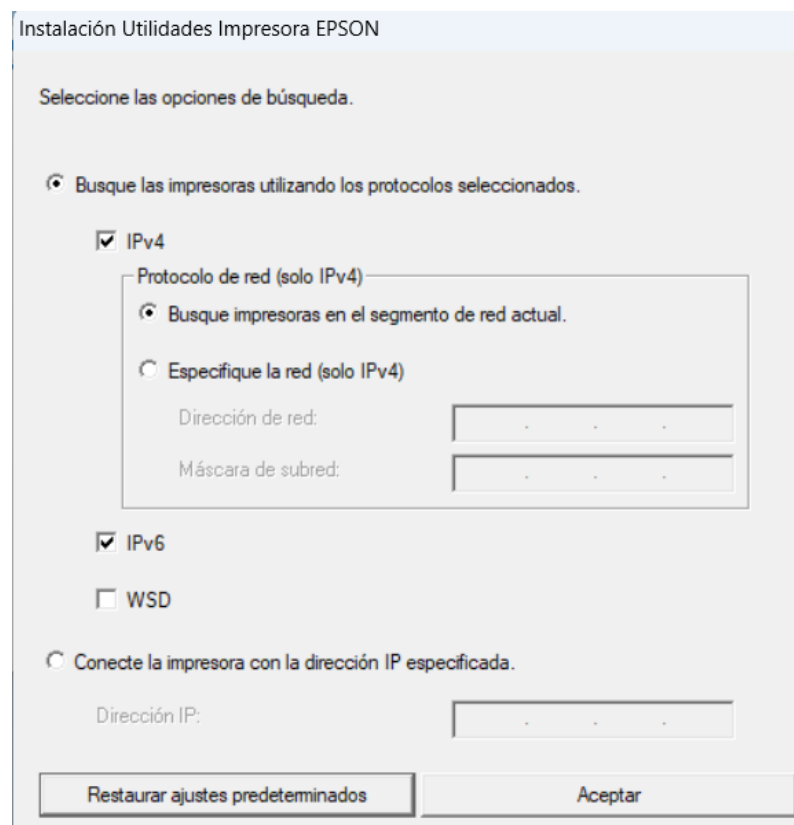
Es importante ejecutar el archivo del controlador de comunicaciones antes de iniciar la configuración del Epson Edge Dashboard. Ejecute el archivo del controlador de comunicaciones y siga las instrucciones de instalación.



Durante la configuración, seleccione el método de conexión apropiado que desea usar



Si selecciona Conexión de red, elija si el dispositivo se detectará automáticamente en la red o introduzca la dirección IP directamente.

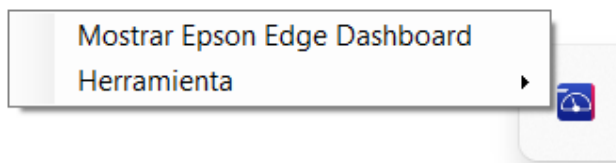


Epson Edge Dashboard

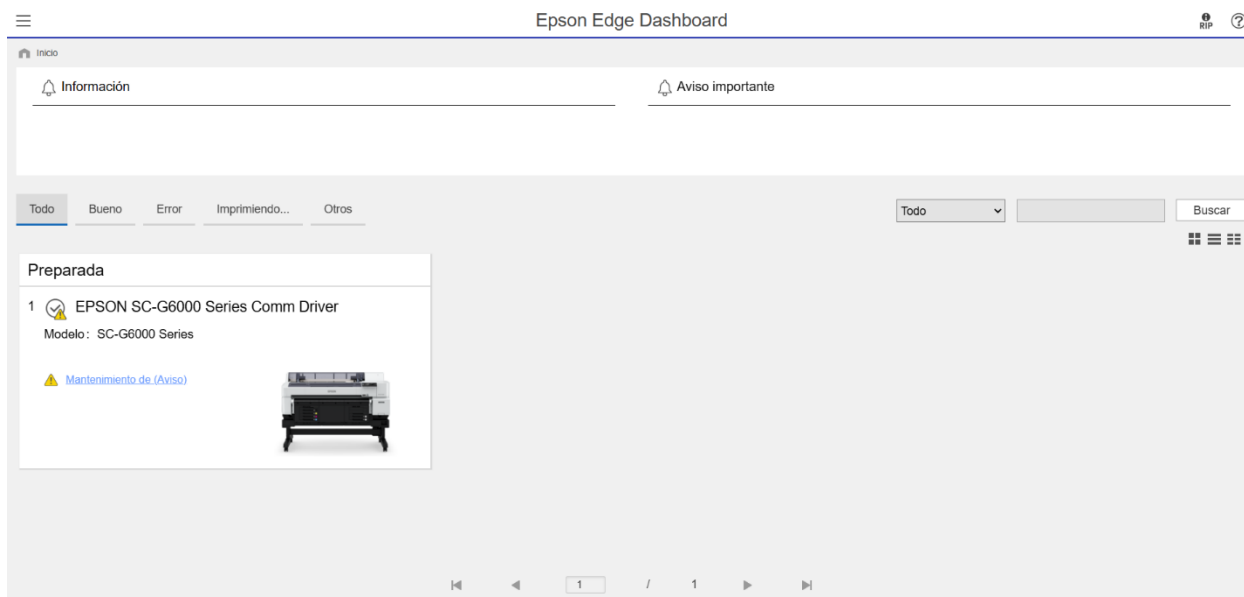
Una vez instalado el Controlador de Comunicaciones y conectado el dispositivo a su ordenador, proceda con la instalación de Epson Edge Dashboard. Al igual que con el controlador de comunicaciones, inicie el archivo ejecutable correspondiente y siga las instrucciones.



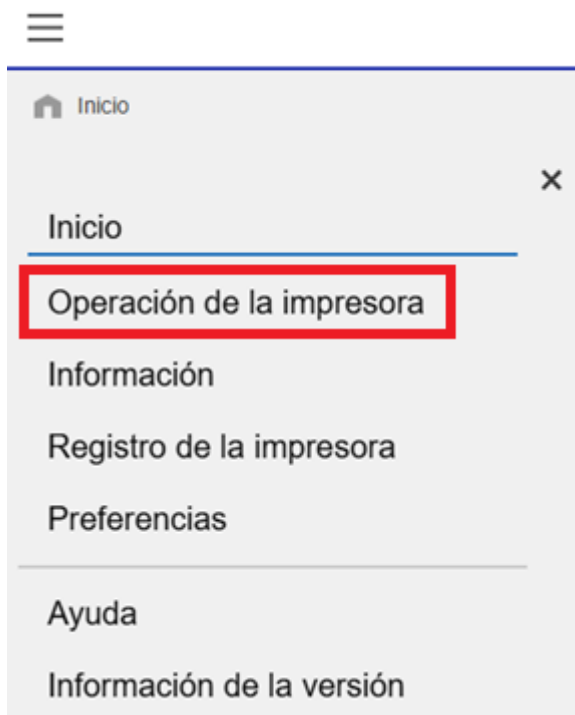
Una vez finalizado el proceso de instalación, podrá abrir Epson Edge Dashboard a través de la bandeja de la barra de tareas de Windows. Haga clic en el icono y seleccione Mostrar Epson Edge Dashboard.



Epson Edge Dashboard se abrirá en el navegador por defecto de su sistema. El dispositivo Epson SC-G6000 aparecerá en el panel de control, ya que lo conectamos previamente mediante el controlador de comunicaciones.



Despliegue el menú en la esquina superior izquierda del panel de control y seleccione Funcionamiento de la impresora para ver el estado del dispositivo.



Si hace clic en Configuración del soporte, se pueden ver los modos de impresión disponibles para Epson SC-G6000. No es necesario copiar estos modos de impresión a la biblioteca local de soportes para que funcione la sincronización con Digital Factory.

Inicio / Operación de la impresora

EPSON SC-G6000 Series Comm D...

Estado de la impresora

Configuración de soportes

Manuales de EPSON

Origen : Biblioteca de soportes local

Proveedor soporte

Nombre de soporte

Tipo de soporte

Destino : EPSON SC-G6000 Series Comm Driver

#	Nombre de la configura...	Tipo de soporte	Editar	Ca...
1	Quick_Glide	Película		
2	EZ_Peel	Película		
3	Kodacolor_FTF	Película		
4	---	---		
5	---	---		
6	---	---		
7	---	---		

Última actualización 22/7/2025 8:17:37

Parámetros

Nombre de la configuración del soporte

Quick_Glide

Nota

Tipo de soporte

Película

Tiempo Secado Por Pase

0.7 s

Tensión Alimentación

3 Lv

Succión di Soporte

6 Lv

Enderezar

Activado

Reducir raya impres.

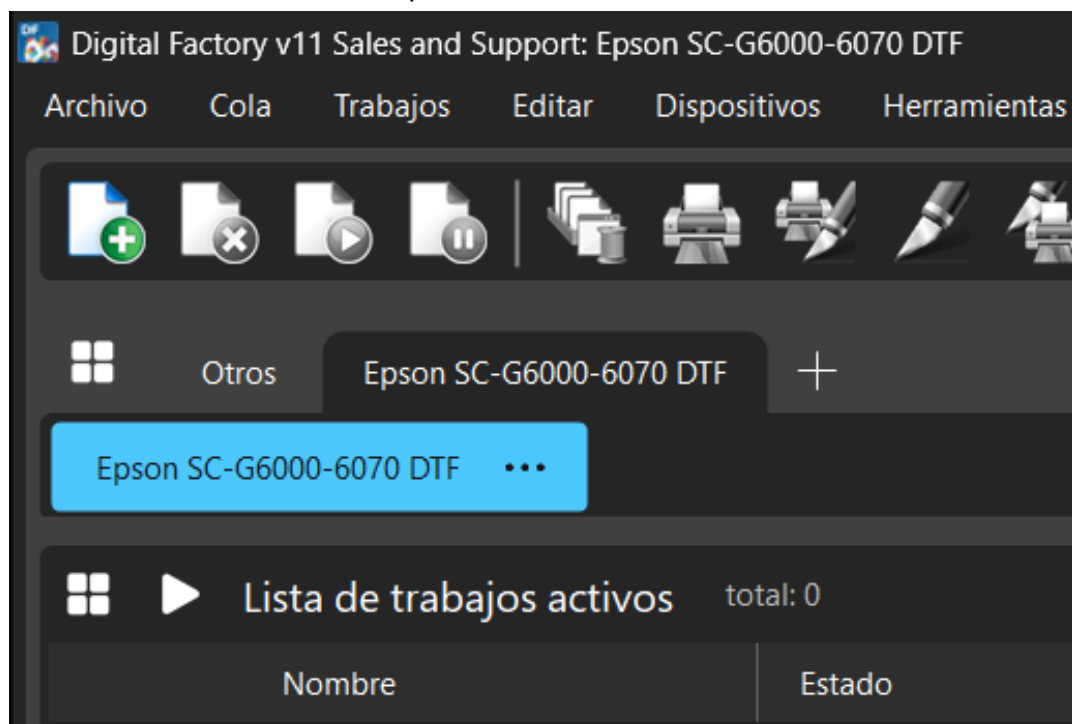
Desactivado

Aplicar

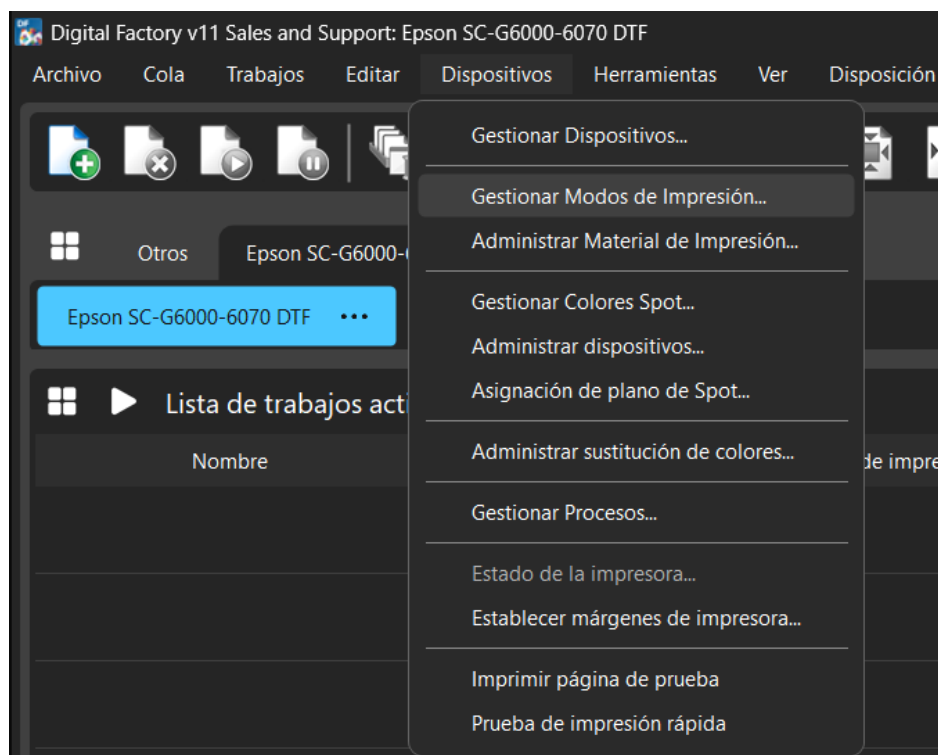
Para sincronizar los modos de impresión con Digital Factory, primero se debe instalar el dispositivo en Digital Factory. Esto puede completarse a través del Asistente de creación de colas, que forma parte del proceso de la primera ejecución. Otra posibilidad es instalar el dispositivo a través de la ventana Administrar dispositivos del menú Dispositivos. Independientemente del método, utilice el botón Instalar impresora y seleccione el controlador DTF de Epson SC-G6000-6070.



Una vez que el dispositivo se haya instalado en Digital Factory, la cola se creará automáticamente durante el proceso.

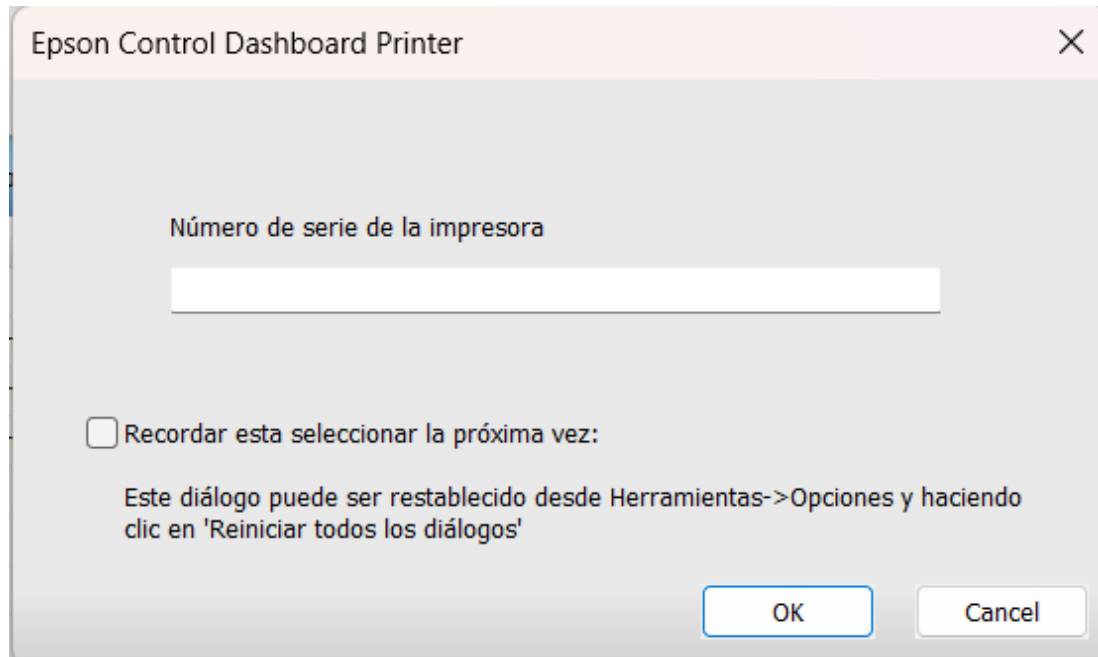


Asegúrese de que Epson SC-G6000 esté seleccionada como cola activa y vaya a Dispositivos > Administrar modos de impresión.



[illegible]

Para obtener los modos de impresión desde el dispositivo correcto, deberá ingresar el número de serie del equipo para continuar con la sincronización. Puede optar por recordar el número de serie para futuros procesos de sincronización para saltarse este paso en adelante.



The image shows a software dialog box titled "Epson Control Dashboard Printer". It has a light gray background and a pink header bar with a close button (X) in the top right corner. The main content area contains the text "Número de serie de la impresora" above a white text input field. Below the input field is a checkbox labeled "Recordar esta selección la próxima vez:". Underneath the checkbox, there is a line of text: "Este diálogo puede ser restablecido desde Herramientas->Opciones y haciendo clic en 'Reiniciar todos los diálogos'". At the bottom right of the dialog, there are two buttons: "OK" and "Cancel".

Epson Control Dashboard Printer

Número de serie de la impresora

☐ Recordar esta selección la próxima vez:

Este diálogo puede ser restablecido desde Herramientas->Opciones y haciendo clic en 'Reiniciar todos los diálogos'

OK Cancel

Haga clic en Aceptar para comenzar el proceso de sincronización, que sincronizará los modos de impresión desde el dispositivo hacia Digital Factory. Una vez que finalice el proceso, se le informará de que la sincronización se ha realizado correctamente.

