

Driver Installer Generator User's Manual

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How to read this manual

Notation

This manual uses Windows 10 as an example unless otherwise specified.

Depending on the OS and model you are using, the description may differ from this manual.

Marks

Indicates cautions and restrictions for correct operation of this software. Be sure to read them to avoid misoperation.

Indicates useful tips and references on how to use this software. We recommend you read them.

Notes

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- 4. Notwithstanding the item 3, we shall not have any liability in regard to any operational effect related to the instructions contained in this manual.

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Getting started

Driver Installer Generator is software that creates an installer of the printer driver.

By creating an installer for your specific environment, you can save the trouble of installing the printer driver. This is useful in the following cases:

- · When installing one printer driver on multiple computers
- · When installing multiple printer drivers on one computer
- When installing the printer driver on the computer of a user without administrator privileges
- · When managing installation information of the printer driver

This manual describes how to create and use an installer.

Supported environments

This software supports the following operating systems (OS):

- Windows 10
- Windows 8.1
- Windows 8
- Windows Server 2019
- Windows Server 2016
- Windows Server 2012 R2
- Windows Server 2012

For the models and the types of printer drivers supported by this software, see the download page on the OKI Data website.



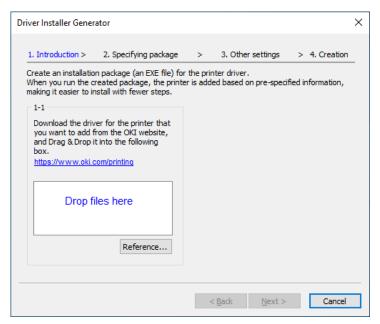
The supported OS may differ from those listed above depending on the type of the printer driver. Please check when downloading the printer driver.

Creating an installer

This chapter describes the procedure to create an installer.

Create an installer for each model and for each type of printer driver. When installing printer drivers of multiple models, create as many installers as those models.

- 1 Download this software from the OKI Data website (https://www.oki.com/printing).
- 2 Double-click on this software to execute it.



- 3 Download the printer driver from the OKI Data website (https://www.oki.com/printing).
- **4** Drag and drop the downloaded printer driver onto the tool.



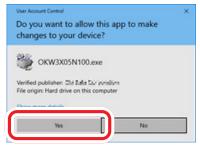
1/2/

You can also click [Reference] to specify the location where the printer driver is saved and add the printer driver.

5 Click on [OK] on the displayed confirmation screen. The printer driver program will be executed.



() • Click on [Yes] when the [User Account Control] screen is displayed.



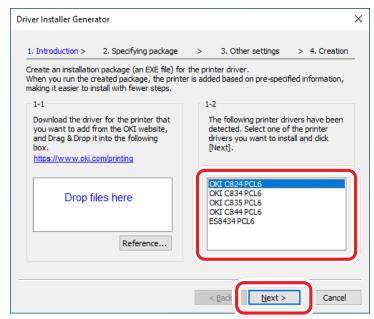
• Click on [Cancel] when the [Select Language] screen is displayed.

Select Language	×
Please select your language.	
English (United Kingdom)	~
ок	Cancel

Click on [I Do Not Agree] when the [License] screen is displayed.



6 A list of available printer drivers will be displayed. Select your printer and click on [Next].





You can also select any printer other than your printer. In that case, the installer will be connected to its default destination.

7 On clicking [Refer to the manual], a separate screen will be displayed to confirm the content of the setting items.

details of the infor Here you can also	n the information of the mation to be specified, r import a file other than i e separator in the CSV fil	efer to the manual. the default CSV file.	Refer to the man	
Installer name	Admin user name	Admin password	Printer name	C
InstallPackage			OKI C824PCL6	1
<				>

You can set the following items:

- Model and number of printer drivers to be installed
- Package information

Installer name	Specify the name of the installer to be created.
Admin user name	It is the logon user name of the administrator. Leave it blank if only the administrator will be using the installer.
Admin password	It is the password for logging in as an administrator. Leave it blank if only the administrator will be using the installer.
Printer name	Specify the name of the printer to install.
Connect to	Specify the IP address of the printer for which the printer driver is being installed. If you do not know the IP address of the printer, set the default value (192.168.0.1) and reset the IP address of the printer after installation.
Default printer	Set whether to specify the printer as the default printer.

D Because of the security reason, we recommend you to delete the Installer after you install the printer driver.

8 Click on [Launch the app and edit].

letails of the inform lere you can also i	the information of the nation to be specified, r mport a file other than t separator in the CSV fil	efer to the manual. he default CSV file.	Refer to the man	
Installer name	Admin user name	Admin password	Printer name	C
InstallPackage	admin	****	OKI C824 PCL6	19
<				>
Launch t	he app and edit	Import	Export	

9 As Notepad opens, input the installation information by referring to the pattern example displayed by clicking on [Refer to the manual].

PackageInfoENU.csv - Notepad			-	\times
File Edit Format View Help				
;Installer name,Admin user name,Admin pass InstallPackage,,,OKI C824 PCL6,192.168.0.1		to,Default prin	nter	^
Install actoge,,,,oti coz4 (CC0,172.100.0.1	, ENADIE			, ,
<	, chable			>

- **10** Select [Save] from [File] in the Notepad to save.
- **11** Close the page opened by clicking on [Refer to the manual].
- 12 Check that the installation information you input is displayed, and click on [Next].

	2. Specifying package		-	
details of the inform Here you can also i	nation to be specified, re mport a file other than the separator in the CSV file	fer to the manual. ne default CSV file.	Refer to the man	
Installer name	Admin user name	Admin password	Printer name	c
InstallPackage	admin	****	OKI C824 PCL6	1
				>
<				
Launch t	he app and edit	Import	Export	

13 Set the operation when the installer is used, and click on [Next].

Driver Installer Generator	×
1. Introduction > 2. Specifying package	> 3. Other settings > 4. Creation
You can change the installation behavior or the	e package creation destination.
3-1: Screen display frequency	Do not show any screens (Silent mode) $\qquad \lor$
3-2: When the specified printer name is in use	Exit without adding a printer $\qquad \lor$
3-3: Package creation destination folder	C:\Data\Packages
	Reference
	< Back Cancel

You can set the following items.

• 3-1 Screen display frequency

Do not show any screens (Silent mode)	No screen is displayed during installation.
Show the progress screen only	A screen is displayed showing the progress of the installation. Once the installation is complete, the screen will be closed automatically.
Show all available screens	A screen is displayed showing the progress of the installation. When the installation is complete, manually close the screen.

• 3-2 When the specified printer name is in use

Exit without adding a printer	Quit without installing the printer driver.
Rename the printer to be added (1 Copy)	Add a suffix (1 copy) to the name of the printer to be added before the installation.
Rename and add an existing printer	Change the name of an existing printer to be added by adding (Old 1) to its name before the installation.
Delete and add an existing printer	Delete an existing printer before the installation.

• 3-3 Folder for creating the package

By default, the package will be created in the folder containing this software.

14 If you click on [Yes] on confirmation screen, the installer will be created in the folder specified in 3-3 of Step 13.

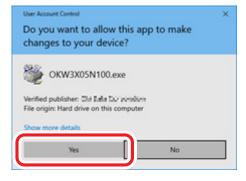
	Driver Installer Generator	×	
	Start creating the installation pack	age. Click [Yes] to proceed.	
		<u>Y</u> es <u>N</u> o	
Packages			7
- I denages			
$\leftarrow \rightarrow \checkmark \uparrow$	W M M M M M M M M M M M M M M M M M M M	✓ Ö Search Pa	:kages
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15 Click on [Finish].

. Introduction >	2. Specifying package	> 3. Other settings > 4. Creation
he installation pad	kage has been created.	
Installer name	Status	Details
InstallPackage	Succeed	Created successfully.

Using the installer

- **1** Double-click on the installer created by following "Creating an installer".
- **2** Click on [Yes] on the displayed [User Account Control] screen.



- **3** Click on [Start] on Windows to display the list of applications.
- **4** Select [Windows System Tool] [Control Panel] [Devices and Printers], and check that the installed printer is displayed.

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