WINDOWS 11 DRIVER SETUP

Microsoft Windows 11



Microsoft Windows 11 Driver Installation

This guide was created to assist in the setup of your Printer or MFD. All guides were created using Windows 11

This document covers the following models

e-BRIDGE Next Series III

Colour

- e-STUDIO2020AC / e-STUDIO2021AC
- e-STUDIO2525AC / 3025AC / 3525AC / 4525AC / 5025AC / 6525AC
- e-STUDIO5516AC / 6516AC / 7516AC

Monochrome

- e-STUDIO2528A / 5528A / 6528A
- e-STUDIO7529A / 9029A

e-BRIDGE Next Series II

Colour

- e-STUDIO2010AC
- e-STUDIO2515AC / 3015AC / 3515AC / 4515AC / 5015AC
- e-STUDIO5516AC / 6516AC / 7516AC
- e-STUDIO400AC / 330AC

Monochrome

- e-STUDIO2518A
- e-STUDIO5518A / 7518A / 8518A

e-BRIDGE Next Series I

Colour

- e-STUDIO2000AC
- e-STUDIO2505AC / 3005AC / 3505AC / 4505AC / 5005AC
- e-STUDIO5506AC / 6506AC / 7506AC

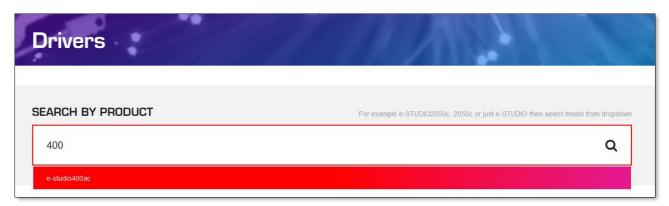
Monochrome

- e-STUDIO2508A / 3508A / 4508A
- e-STUDIO5508A / 7508A / 8508A
- e-STUDIO3508LP / 4508LP

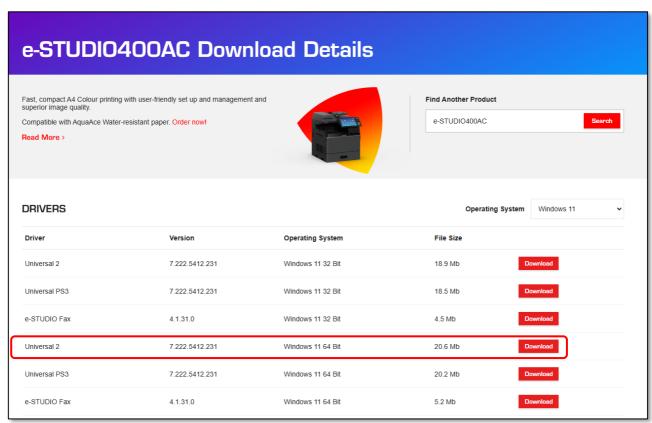
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Downloading the Driver

1. Find and download your driver at https://www.toshiba-business.com.au/support/drivers search for your Toshiba MFD model in the Search bar. Putting in just the model number will show the full name of your MFD. Click on the red bar below at this point

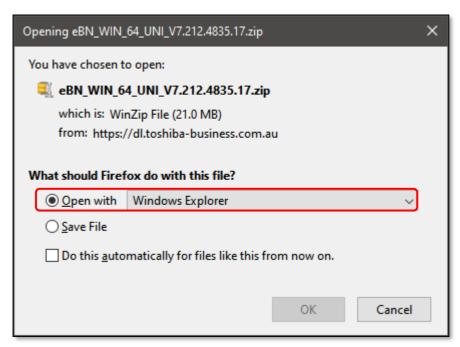


2. After searching, please select the driver of your choice and select "Download"



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3. Click "Open" once the file has downloaded.

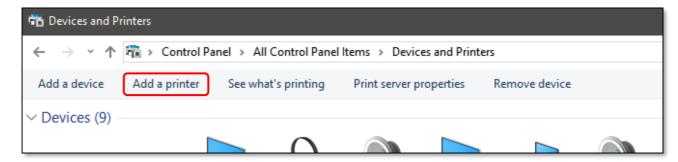


4. Browse to the downloads folder, where you will see your zipped file. Unpack the zipped file, by double clicking on it. This will unzip it to your downloads folder

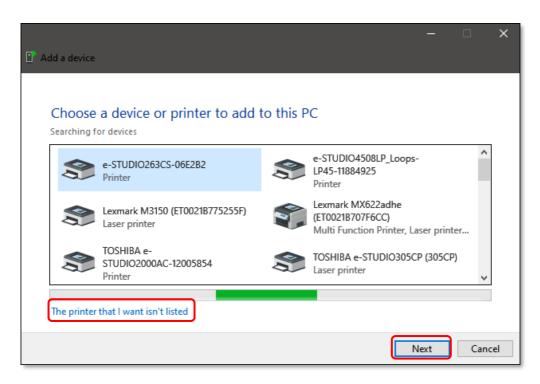
Installing the Printer Driver

1 Then go to Control Panel, Right click on Devices and Printers and select open from the menu.

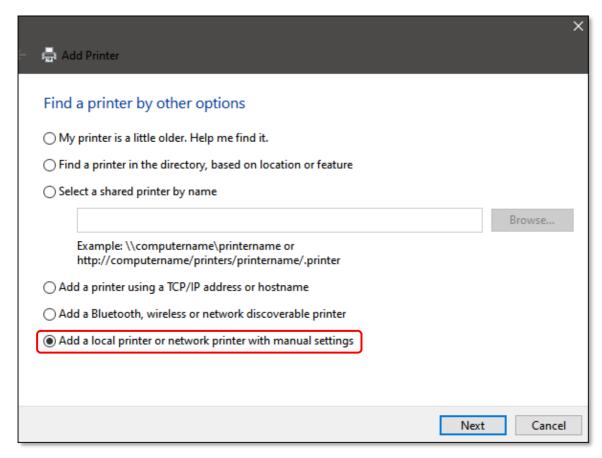
Here click Add a Printer



2 After you click on Add Printer, then choose the printer I want isn't listed then click "Next"

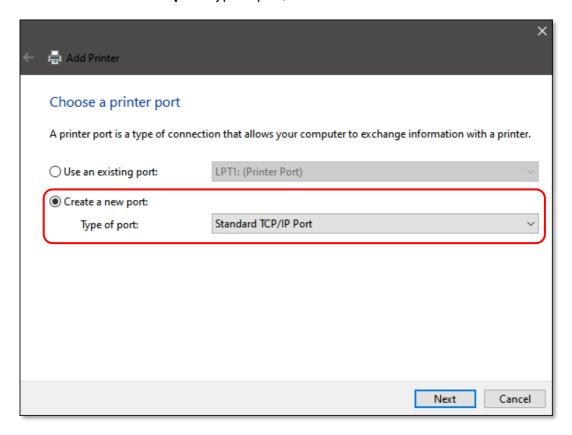


3 Choose Add a local printer or network printer with manual settings then click "Next"

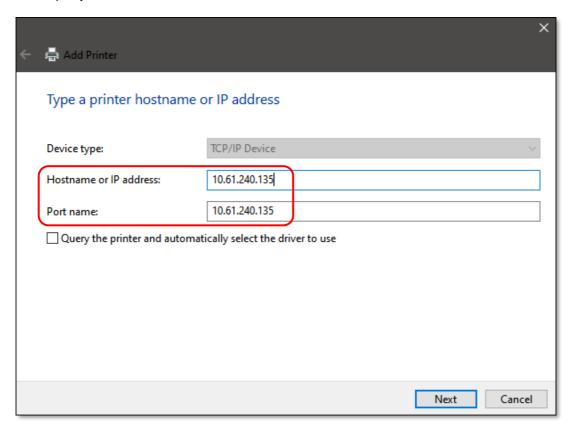


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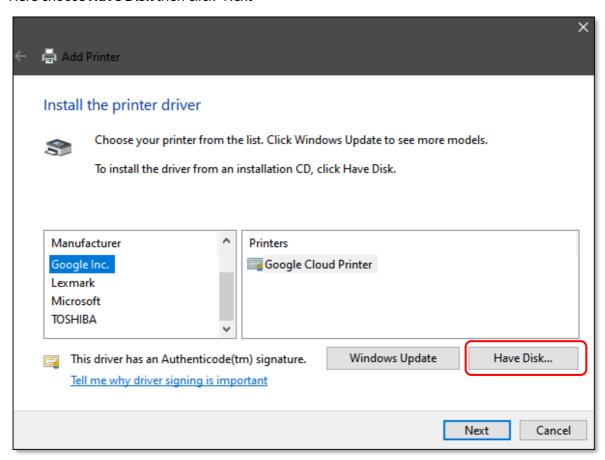
4 Next chose Create a new port. Type of port, should be Standard TCP/IP Port and click "Next"



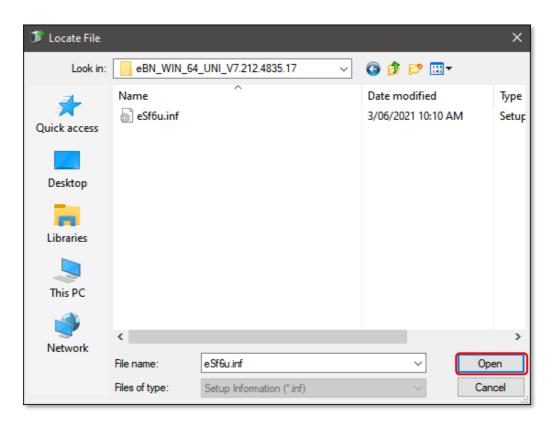
5 Next input your **Host Name** or **IP Address** then click "Next"



6 Here choose **Have Disk** then click "Next"

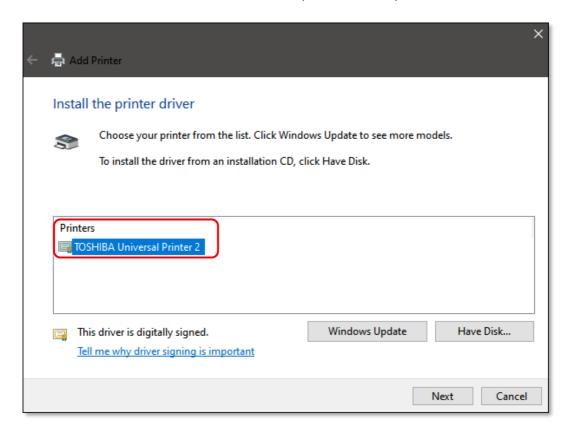


7 Now browse to your downloads folder where you dragged the driver to, select the Esf6h.inf file and click "Open"

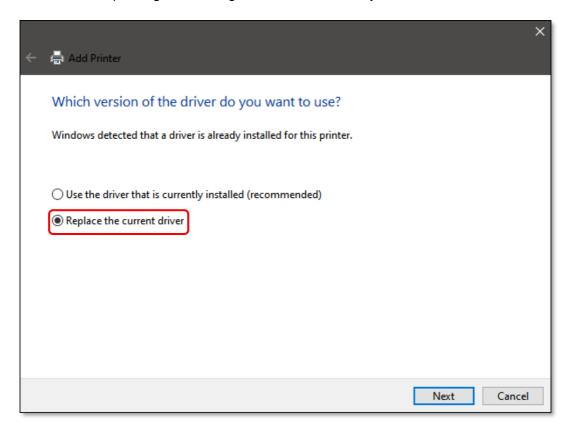




8 Here we chose to install the Universal 2 driver (recommended) then hit "Next"

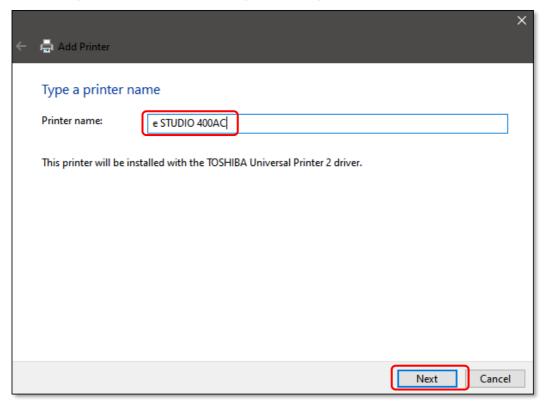


9 You are either updating or installing a new driver. Here **Replace the current driver** and click "Next"

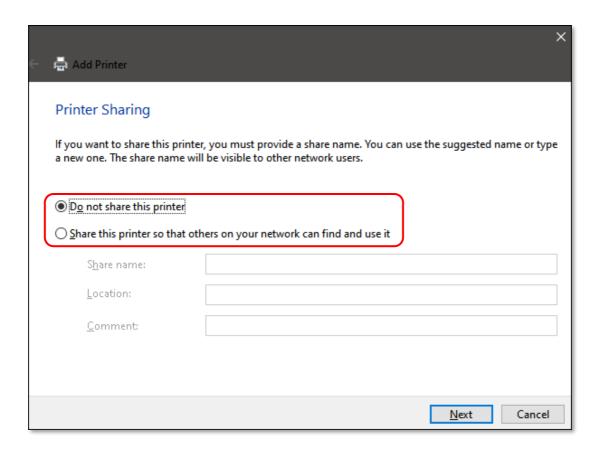




10 Next name your printer so it will be easy to find on your printer list.

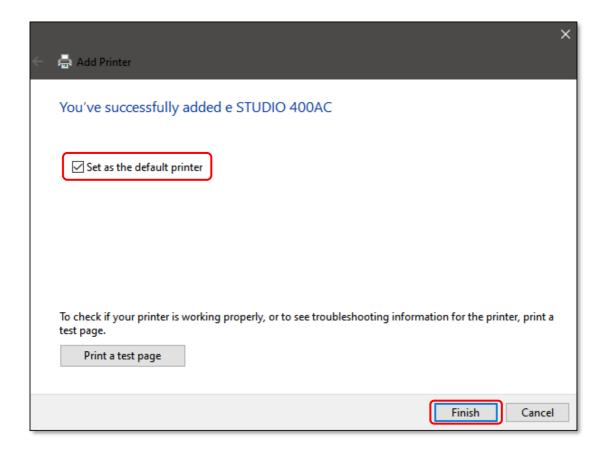


- 11 Click on "Next" and this will install your printer driver
- 12 Here you can choose to Share your printer if on a server. Otherwise click "Next"



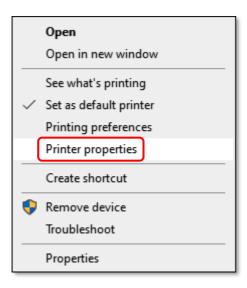


13 The last step is to set as the default if required. Then hit Finish



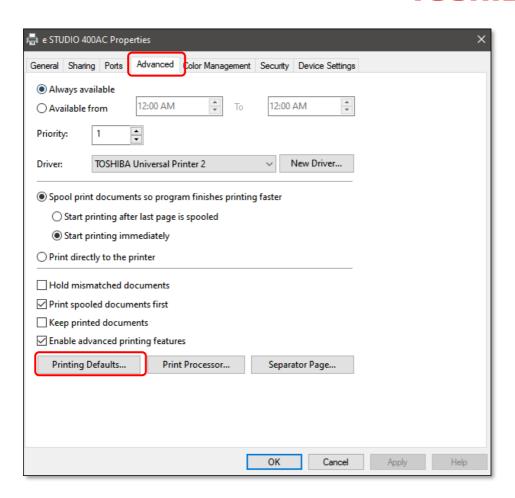
Printer Driver Configuration

1 Next you need to right click on your printer driver and go to Printer Properties

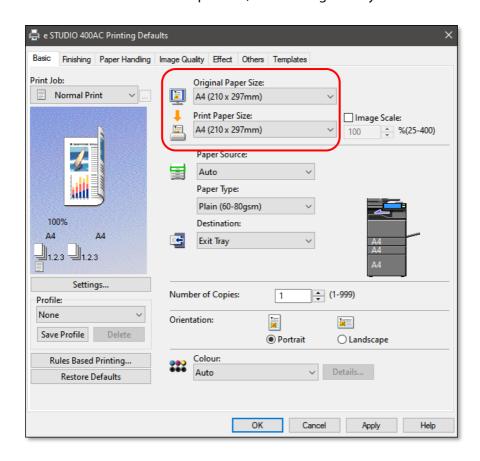


2 Then click on the **Advanced Tab** and go to **Printing Defaults**

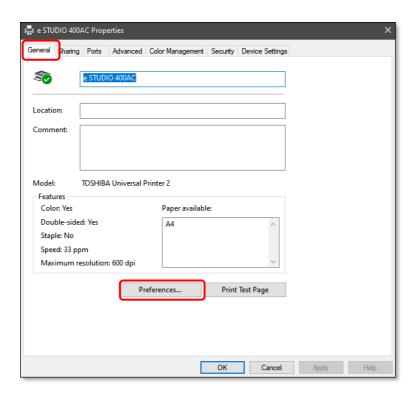
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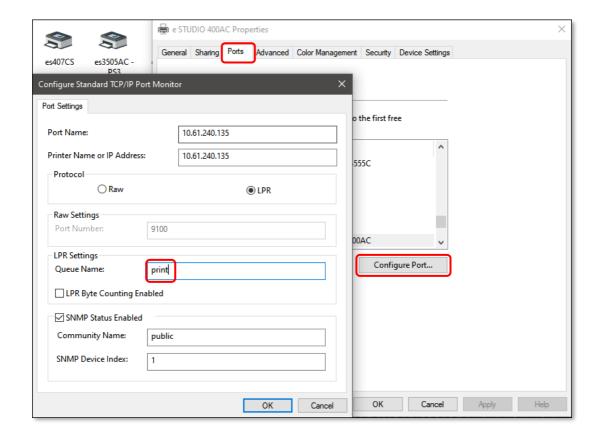
3 Next ensure the MFD is setup for **A4**, as this will generally be set to US Letter



4 Next from the **General tab, click on Preferences** ensure the A4 settings have been retained



5 Lastly click on "Ports" "Configure Port" and set queue name to print



6 Then click OK to complete the driver installation.