ROSETTA
TECHNOLOGIES

CERPRINT 330
High Iron Ceramic Decal Printer

Software Installation Guide
&
User Manual

Version 1.0
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Welcome!

Thank you for purchasing a Rosetta Technologies CerPrint 330 High Iron Ceramic Decal Printer.
The CerPrint 330 is a 34 page-per-minute laser printer engineered for the successful printing of ceramic decals. The toner in the cartridge is specially formulated to produce deep, rich, iron red fired images at nominal firing temperatures (1,150° to 1,600° Fahrenheit. At higher temperatures, images will tend toward sepia in tone.)

The printer has been modified to lay down optimal amounts of ceramic toner when used in combination with CerPrint-approved decal paper. The toner and printer have also been designed to use a simple lamination process for creating decals. In this process, images are printed on a plain, white waterslide paper using the CerPrint 330. Then, a sheet of "donor" paper is laid over the printed decal image and run through an inexpensive laminator, like the ones that Scotch sells (see page 3). The film from the donor paper is transferred to the white waterslide paper in the laminator to create the decal. From there, the image is handled just like any other one-step decal paper. That is, cut it out, soak it, and then place the decal film on the ceramic, glass, or enamel object to be fired.

There are three different donor papers available:
1. **Low-fire** paper, containing a flux that allows firing at temperatures as low as 1,100° F.
2. **High-fire** paper, containing a flux that allows firing at temperatures up to 1,650° F.
3. **Plain unfluxed** paper, which is used for "in-glaze" firing at temperatures up to 2,400° F.

The Low-fire and High-fire fluxed donor papers fire to a hard, vitreous, glossy overcoat. The plain unfluxed paper burns off completely, using glaze melt or re-melt to fuse the decal image. CerPrint toners are lead-free, food-safe, and permanent when fired to the proper temperatures, using the recommended food-safe decal media.

In this manual you will find detailed printing instructions and firing schedules. We also recommend that you read the included User's Guide on the Ricoh 330DN CD, as this covers the installation of the printer, operational specifics, and instructions for loading the drivers from the CD. We cover downloading and driver installation from the internet in this manual.

This CerPrint 330 printer kit includes a sample pack of 25 sheets of High-fire donor paper, plus 25 sheets of the plain white waterslide paper to get you started.

We welcome your feedback and suggestions. Please contact us at info@cerprint.com.
This product was developed by Rosetta Technologies, Inc. and Enduring Images with all rights reserved.

Examples of Ceramic Decal Print Files

This page shows sample decal designs and text blocks printed on the CerPrint 330.

Pre-firing, your images will look similar to these black-and-white examples:

After firing to the proper schedule, the black-and-white images printed with high iron toner come out with a food-safe, deep red finish, like this:

Would you like to see some creative ideas and samples? Check out our Gallery Pages at http://www.rosettatechnologies.com/rosetta-products/ceramic-decal-printers/cerprint-3500-gallery

What's In the Box?

- One CerPrint 330 Ceramic Decal Printer
- One Ceramic Decal High Iron Toner Cartridge
- Sample pack of 25 sheets of High-fire ceramic decal donor paper and 25 sheets of white waterslide decal printing paper
- CD containing drivers and other printer information
- Software Installation Guide & User Manual

The CerPrint 330 printer package does <u>not</u> include a laminator. There are many thermal laminators available commercially. We have tested several for use with the CerPrint 330, and endorse the **Scotch Thermal Laminator TL906**. It delivers consistent results for media up to 9" wide in a compact, easy-to-use design.

Before You Begin

IMPORTANT!

Please make sure that you have installed either the Windows SP 330 PS (<u>Postscript</u>) driver or the Macintosh OS X Ricoh SP 330DN driver by following the instructions in this user manual. This is critically important, as certain settings can only be used if these drivers are installed.

Follow the instructions on the bundled CD for unpacking and installing the printer, making sure to perform these two steps:

1. *Open the back door of the printer to access the fuser unit. You will see two green tabs, one on each end of the fuser. Remove the styrofoam pieces that are holding them in the down position and move the levers to the **up** position. Close the back of the printer.*
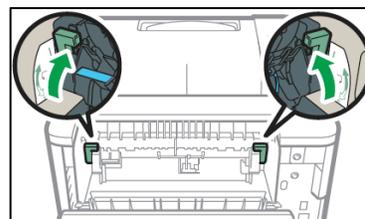
2. *Before installing the toner cartridge in the CerPrint 330, gently shake the cartridge back and forth 5 to 6 times while holding it horizontally. This redistributes toner that may have settled after shipping.'*
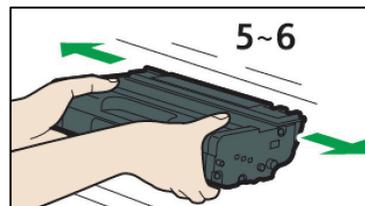
Now you are ready to follow the driver installation process for your computer and network environment from these choices:

- Installation for Windows OS via USB
- Installation for Windows OS via Network
- Installation for Macintosh OS X via Network

Note: All modes require a live internet connection from a networked PC.

Installation for Windows OS via USB

IMPORTANT!

When connecting the CerPrint 330 to your Windows PC using a USB cable, Microsoft Windows automatically defaults to install the PCL version of the driver first. This is part of the printer's "Plug and Play" auto installation process after a USB cable has been connected to a PC for the first time. However, You will need the **Postscript (PS) driver** for successful high-quality decal printing.

Follow these directions to download and install the PS driver from the Windows "**Devices and Printers**" Control panel <u>after the auto-install of the PCL version is complete (Steps 1 & 2)</u>.

1. Connect the printer via USB to a port on your computer. Turn on the printer.
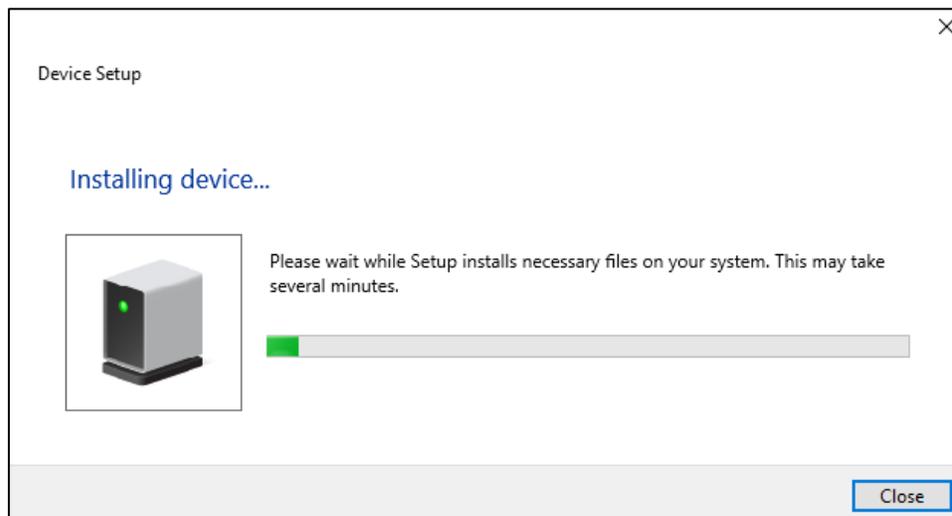
2. Windows will automatically install the PCL version of the printer driver.
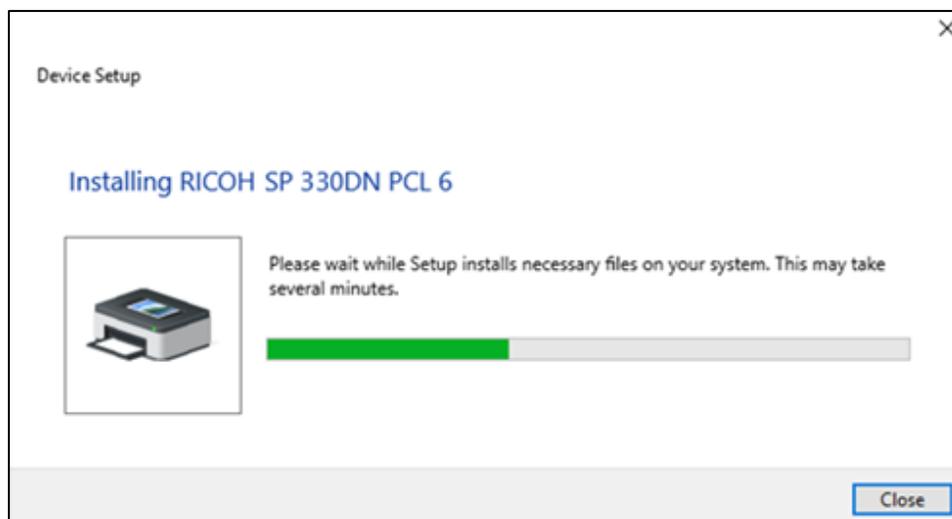
3. Once the PCL printer driver has finished installing, open **Devices and Printers** from your PC Control panel (circled).
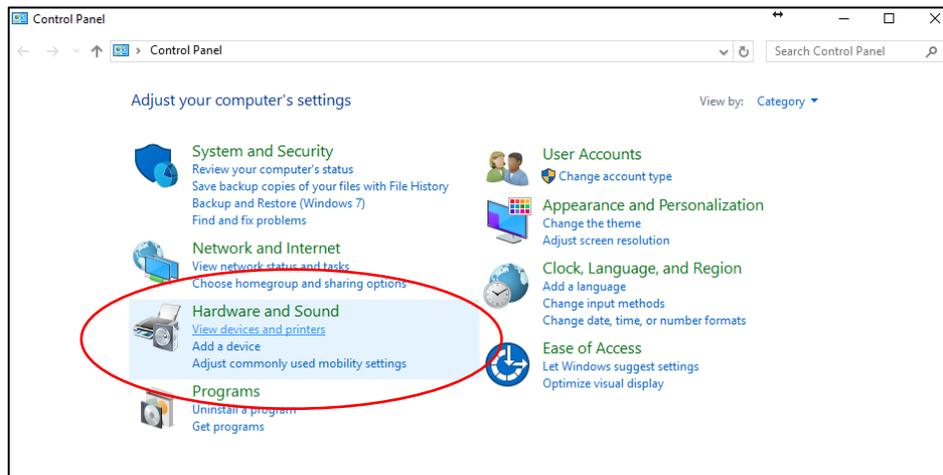
4. Under Printers, select and right-click on the **RICOH SP 330DN** icon and select **Printer Properties** (circled).
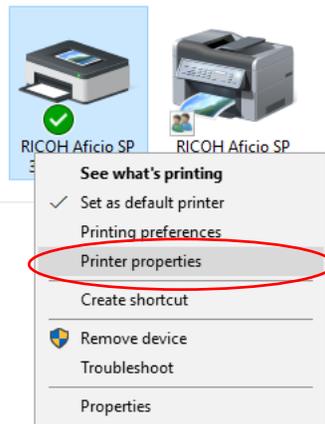
5. In the Printer properties window, choose the **Advanced** tab (circled)**.**
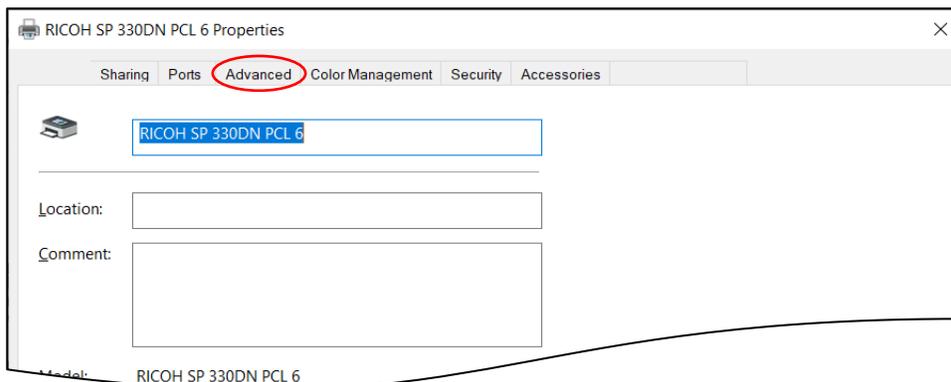
6. In the Advanced tab, choose **New Driver** (circled). This screen opens the New Driver Wizard.
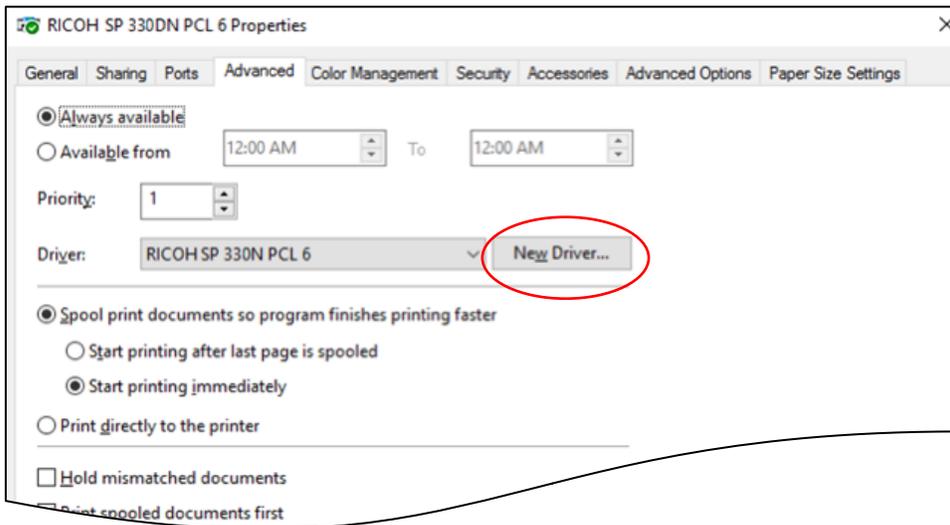
7. Click **Next** on the "Add Printer Driver Wizard" (circled). You are going to download the latest version of the Postscript driver from the internet.
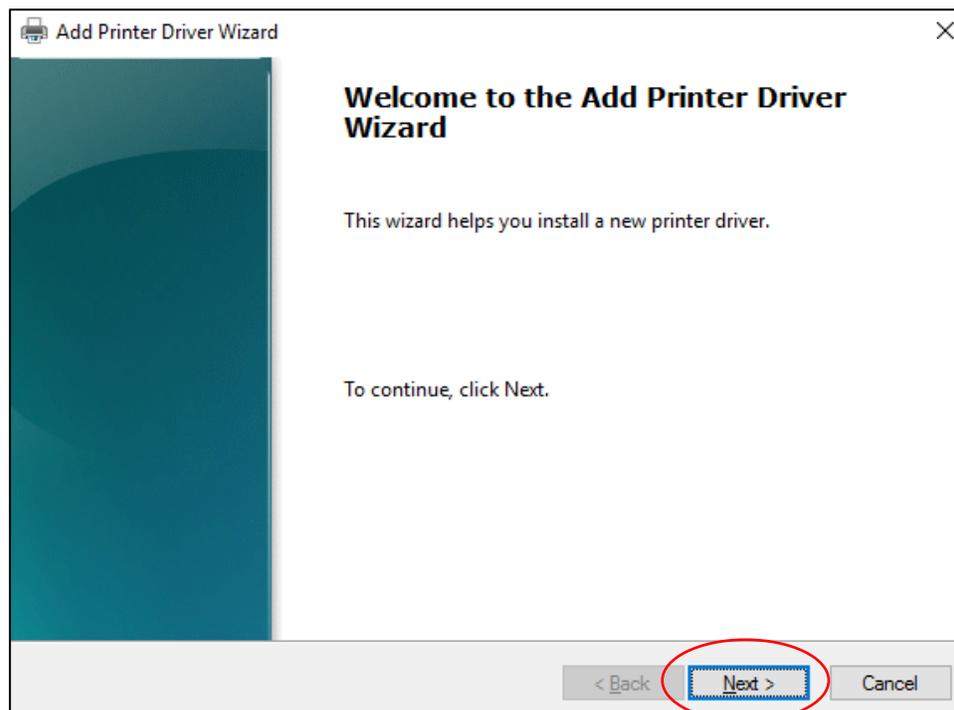
8. Using the following link, download the Postscript driver for your version of Windows:
https://bit.ly/3fQ9wkx

This link will direct you to the Ricoh driver download page for the Ricoh SP 330DN printer.

9. Under "**Your OS,**" select your version of Windows. In this example **Windows 10** is selected.
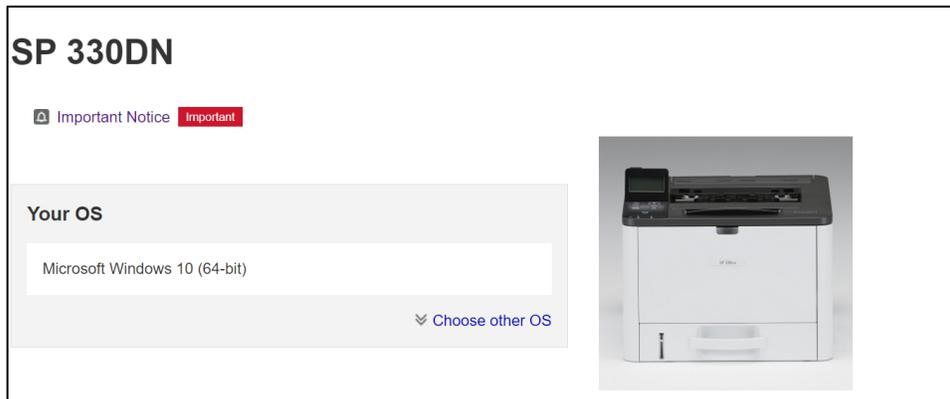
10. Once your proper OS is selected, scroll down to the **Postscript3 Driver** and click on the blue **Download** button.
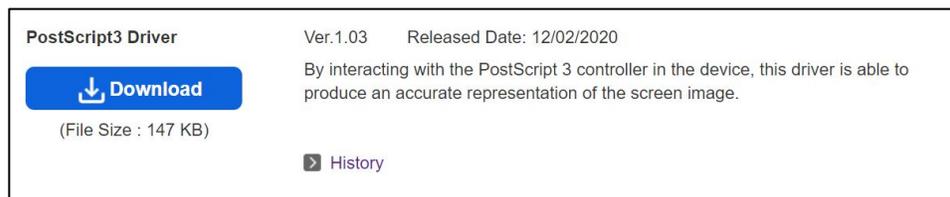
11. Once the download is complete, locate the file and run the executable. In this case the file is named "**z88996en.exe**" and was found in the Downloads folder.

12. Double-click on run the downloaded file:
    a. The executable will extract the driver. In this example the default location is the "**C:\temp\z88996en**" folder.

    b. Click on **Unzip**, and then **OK**.
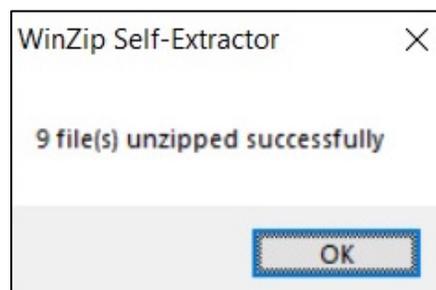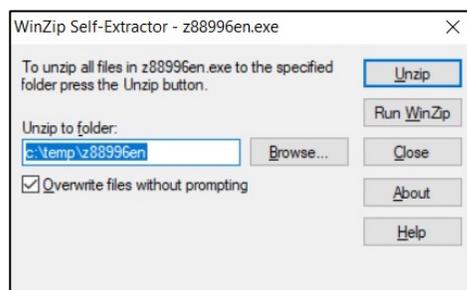
13. Go back to the "**Add Printer Driver Wizard**". Click on the **Have Disk…** button on the Printer Driver Wizard (circled).
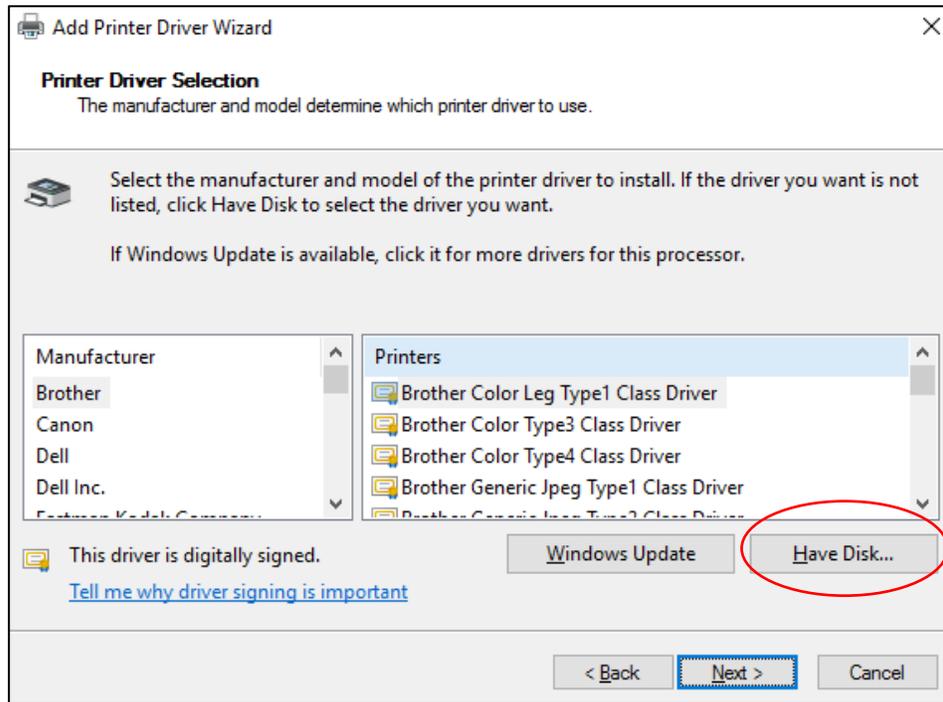
14. Click on **Browse…** (circled).
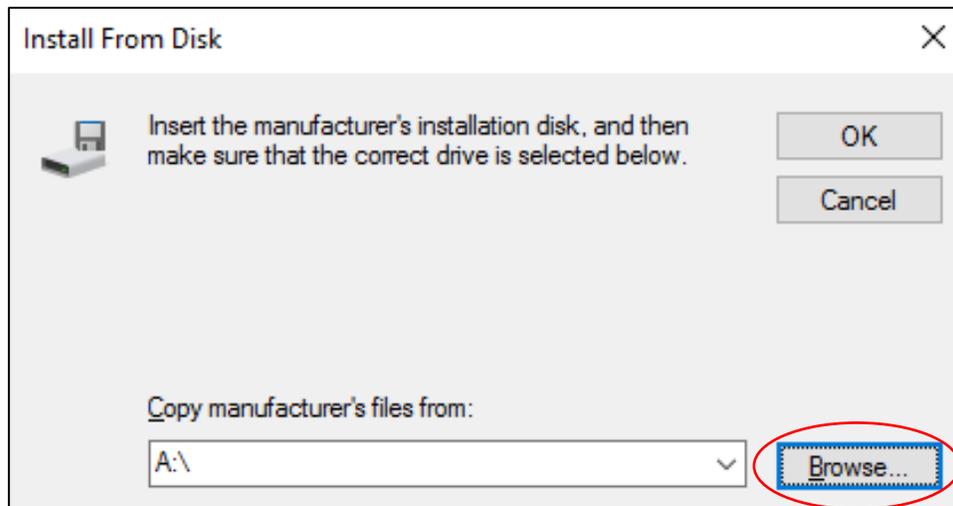
Note: The "Have Disk…" soft key in Step 13 and the instruction to "Insert the manufacturer's installation disk" in Steps 14 and 16 are legacy references inside Windows to install drivers from local media. Most computers no longer offer a CD-ROM drive. These steps ensure proper downloading of the latest PS3 driver version from the Ricoh website. Once downloaded, consider the driver installed on your local disk without the aid of a CD and proceed as directed.

15. Navigate to the "**C:\temp\z88996en\Disk1**" folder. Select the **RXEPM.INF** file press **Open** (circled).
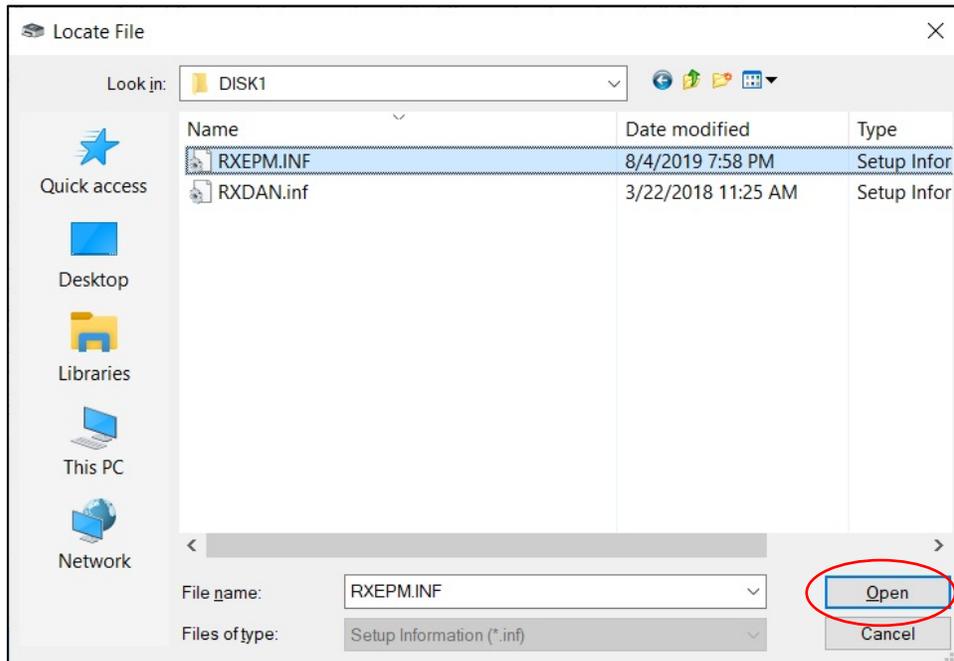
16. Click **OK** on the "**Install From Disk**" screen (circled).
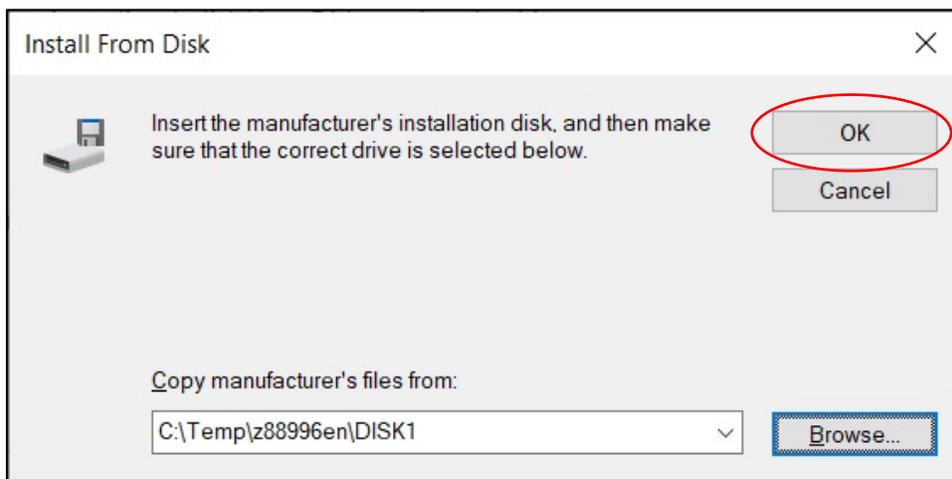
17. Select the **Ricoh SP 330DN PS**. Click **Next** (circled).
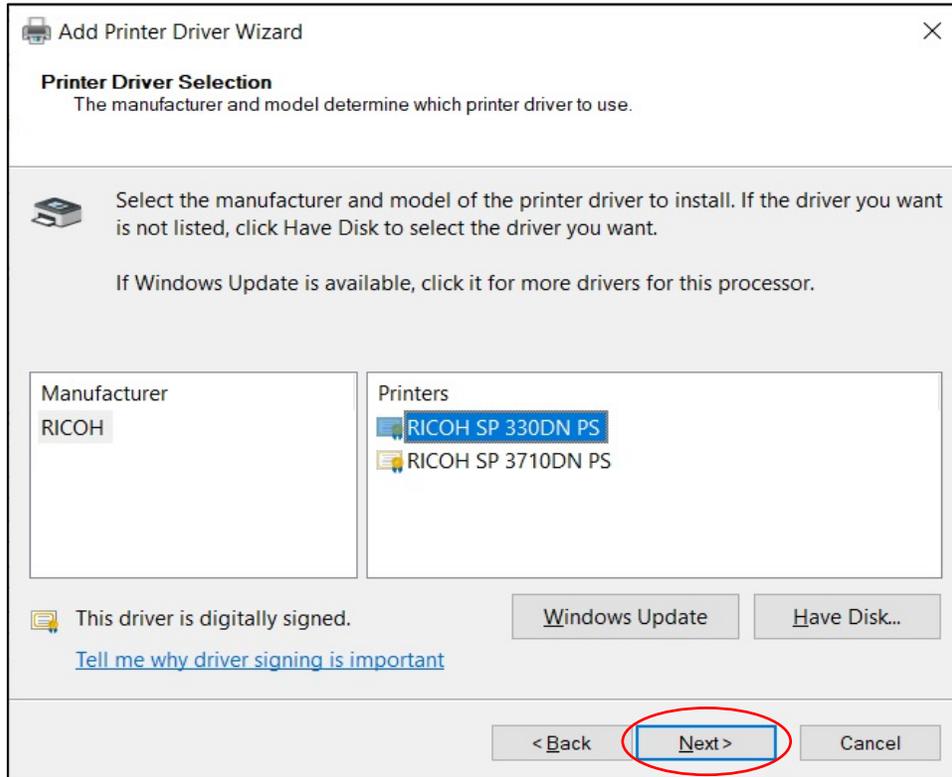
18. The PS Driver is installed. Follow the prompts and click **Finish** (circled) to close the Add Printer Wizard.
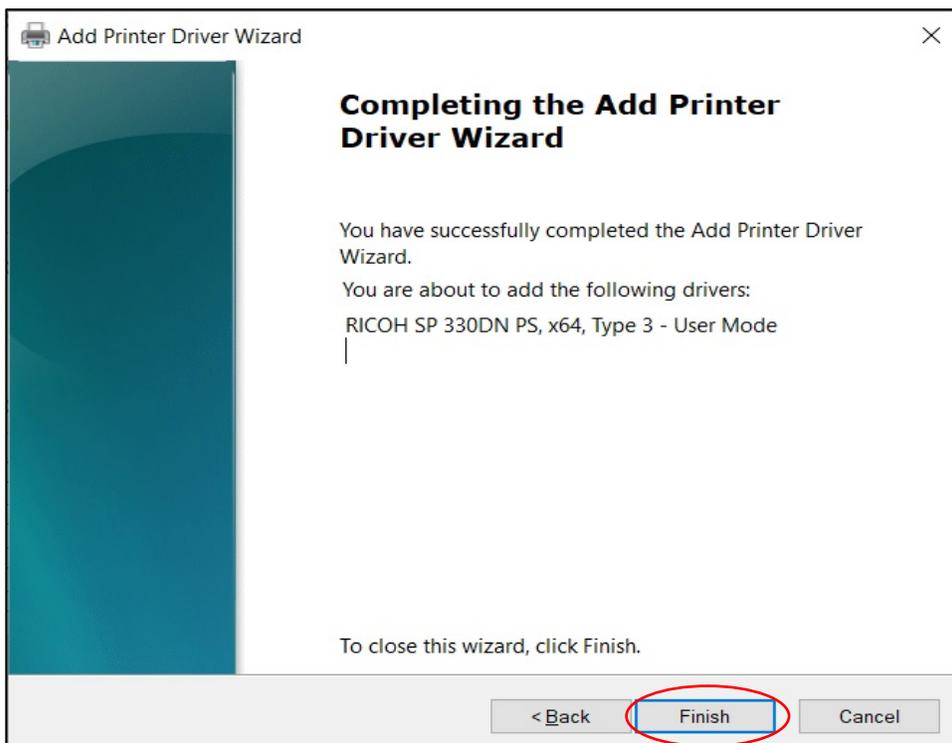
19. Once completed, go to the General tab in the PS3 Printer Properties and click **Print Test Page** (circled) to test the PS3 Driver.

If the test page prints successfully, your CerPrint 330 is now ready for use with the Windows PS3 Driver.

Troubleshooting Tip:

If the printer driver does not print the test page, remove the device from the **"Devices and Printers"** Control Panel. Select the CerPrint 330, and right-click **Remove device** (circled).

Then attempt this installation process again, ending with the successful printing of a test page.

Installation for Windows OS via Network

IMPORTANT!

Follow these directions to download and install the PS driver from a network connection. **When connecting a new CerPrint 330 to your printer via a network cable, Windows will <u>not</u> install a driver.** A printer must be installed manually, and searched for via Windows's **Add a Printer** function. This function can be found under the **Control Panel, Devices and Printers** feature.
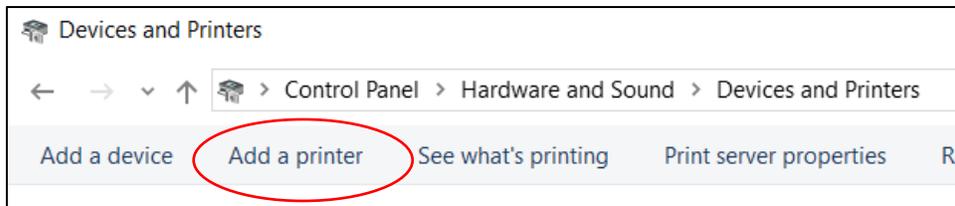
1. Connect the printer via a network cable to your wired network. Turn on the printer.

2. Press the **Windows** button on the Keyboard. This should open the Windows Search Bar.

Type "**Control Panel**", and then click on the Control Panel icon (circled). This will open the Windows Feature menu.
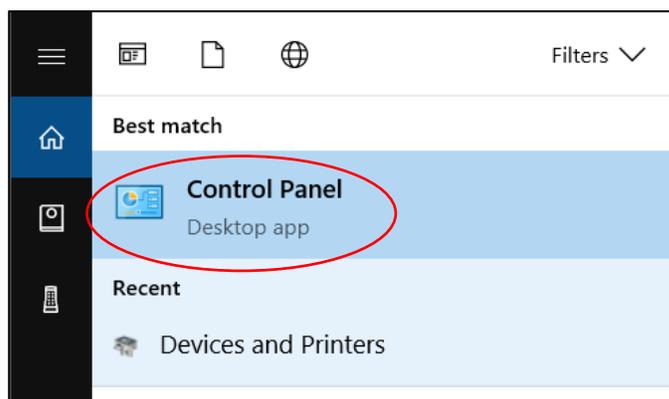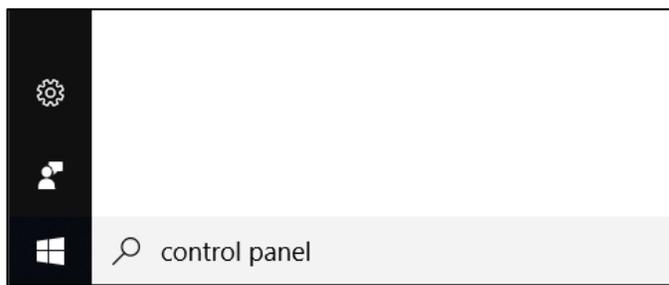
3. Click on "**View devices and printers**" (circled) under **Hardware and Sound**.
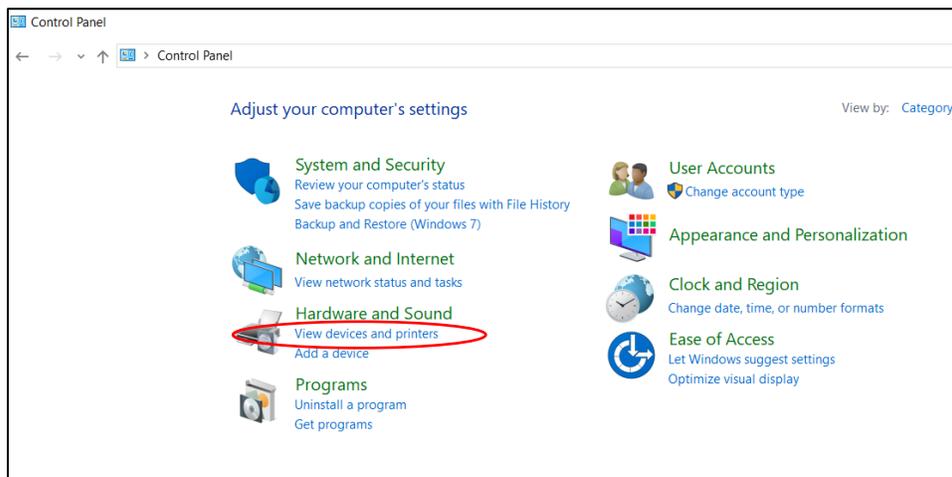
4. Click on **Add a printer** (circled).
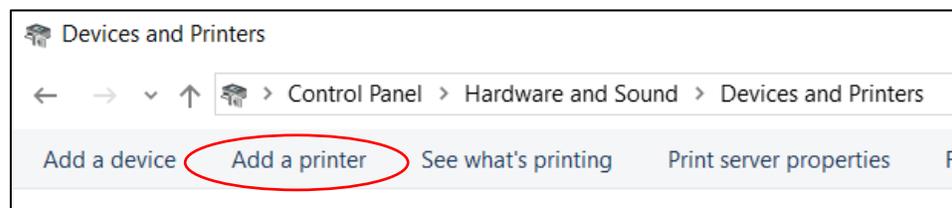
5. The following window will open, asking you to choose a device to add.
Click on **RICOH SP 330DN PCL6** (circled).
At this point Windows will require the printer driver.
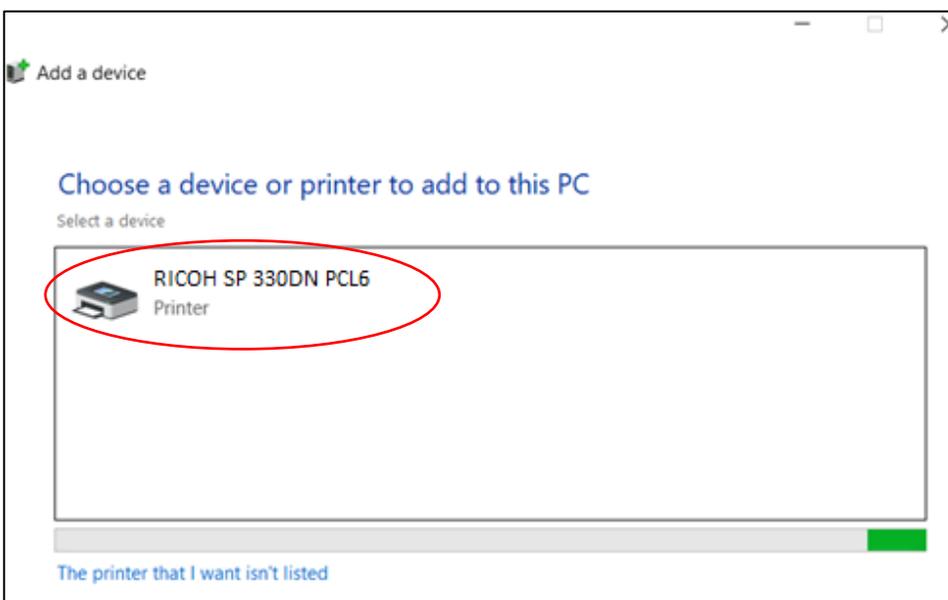
6. Using the following link, download the Postscript driver for your version of Windows:
https://bit.ly/2Ws8JPt

This link will direct you to the Ricoh driver download page for the Ricoh SP 330DN printer.

7. Under "**Your OS**" select your version of Windows. In this example **Windows 10** is selected.
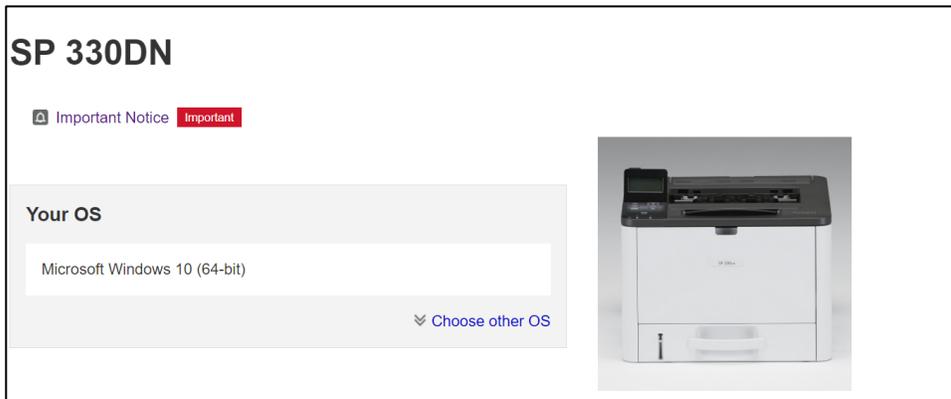
8. Once your proper OS is selected, scroll down to **Postscript3 Driver** and click on the blue **Download** button.
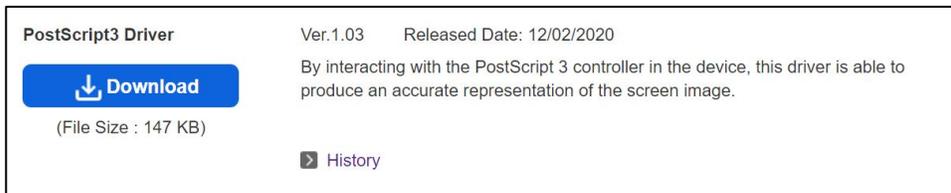
9. Once the download is complete, locate the file and run the executable. In this case the file is named "**z88998L15.exe**" and was found in the Downloads folder.

10. Double-click on run the downloaded file:

    a. The executable will extract the driver. In this example the default location is the "**C:\temp\z88996en**" folder.

    b. Click on **Unzip**, and then **OK**.
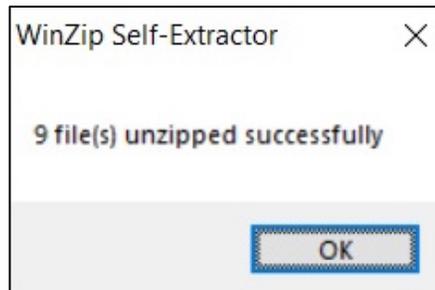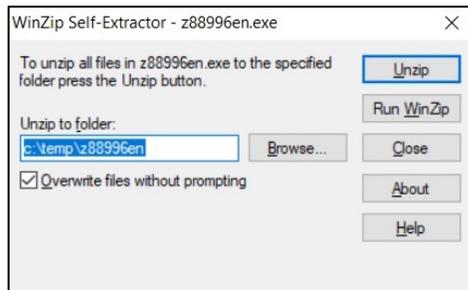
11. Go back to the "**Add Printer Driver Wizard**". Click on the **Have Disk…** button on the Printer Driver Wizard (circled).
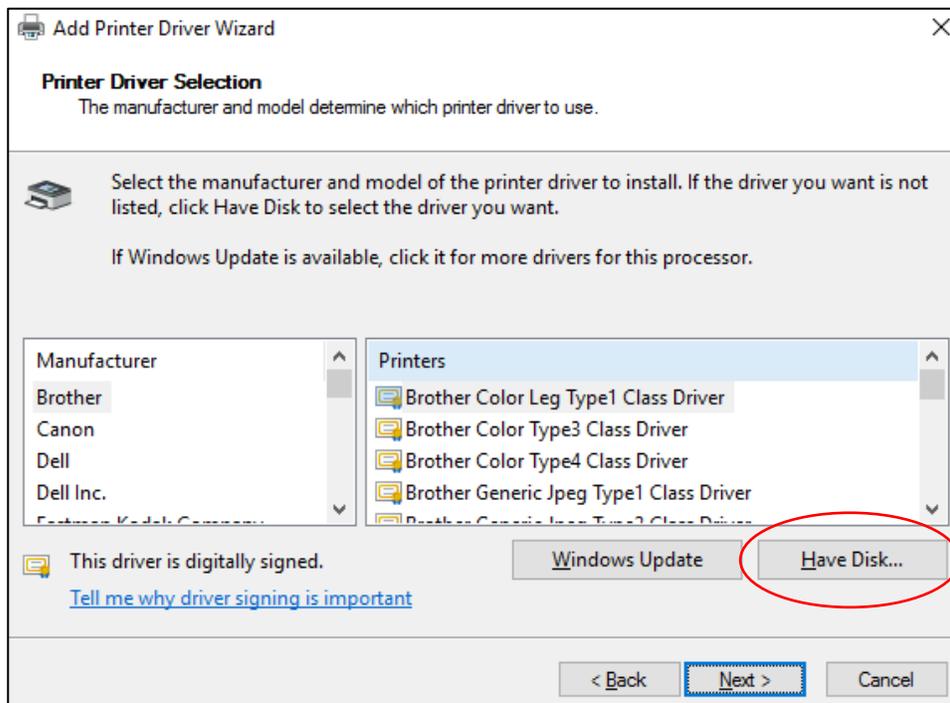
12. Click on **Browse...** (circled).
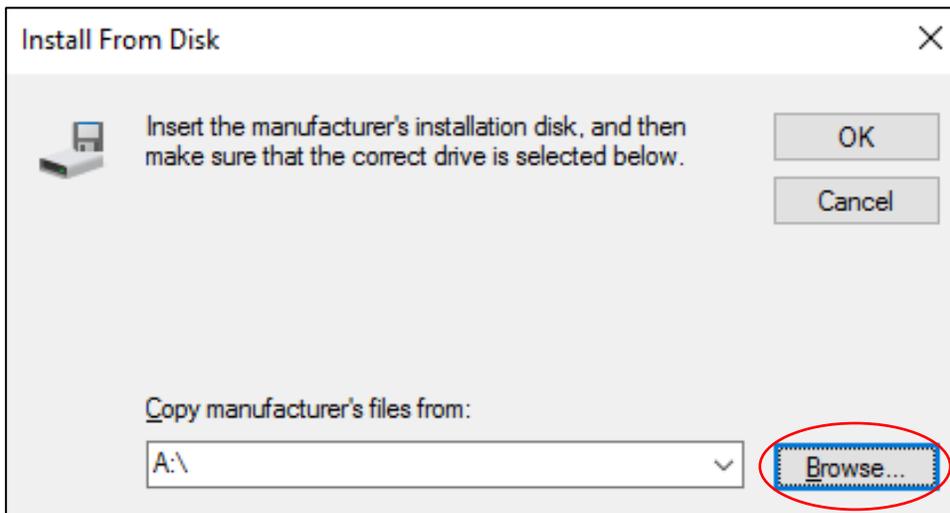
13. Navigate to the "**C:\temp\z88996en\Disk1**" folder. Select the **RXEPM.INF** file and press **Open** (circled).
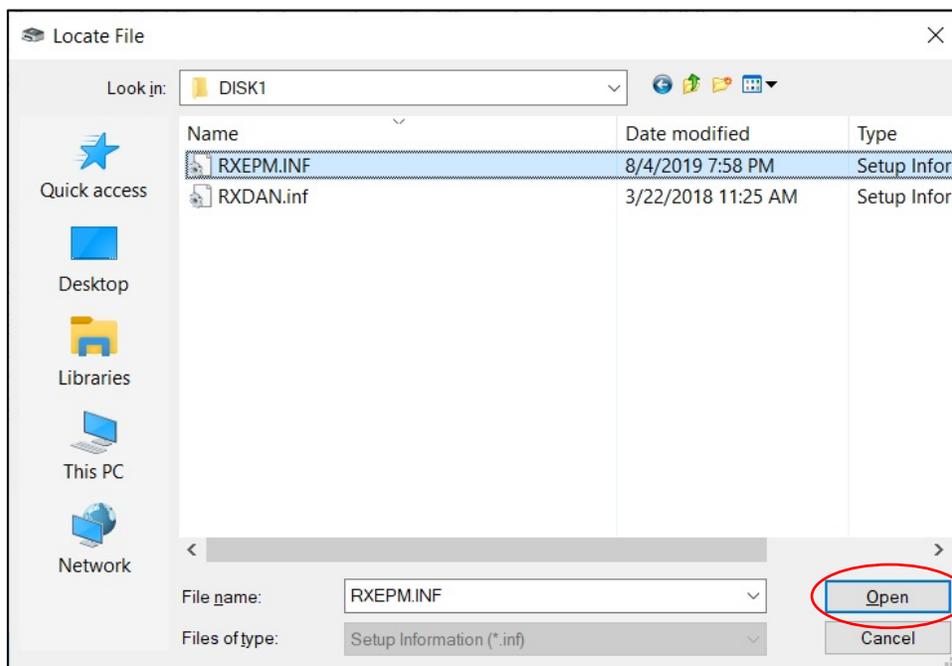
Note: The "Have Disk..." soft key in Step 11 and the instruction to "Insert the manufacturer's installation disk" in Steps 12 and 14 are legacy references inside Windows to install drivers from local media. Most computers no longer offer a CD-ROM drive. These steps ensure proper downloading of the latest PS3 driver version from the Ricoh website. Once downloaded, consider the driver installed on your local disk without the aid of a CD and proceed as directed.

14. Click **OK** on the "**Install From Disk**" screen (circled).
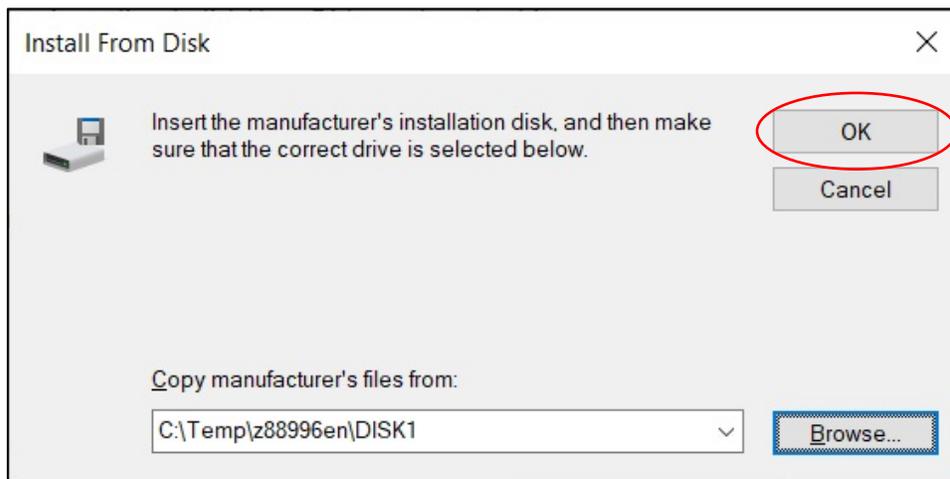
15. Select the **Ricoh SP 330DN PS**. Click **Next** (circled).
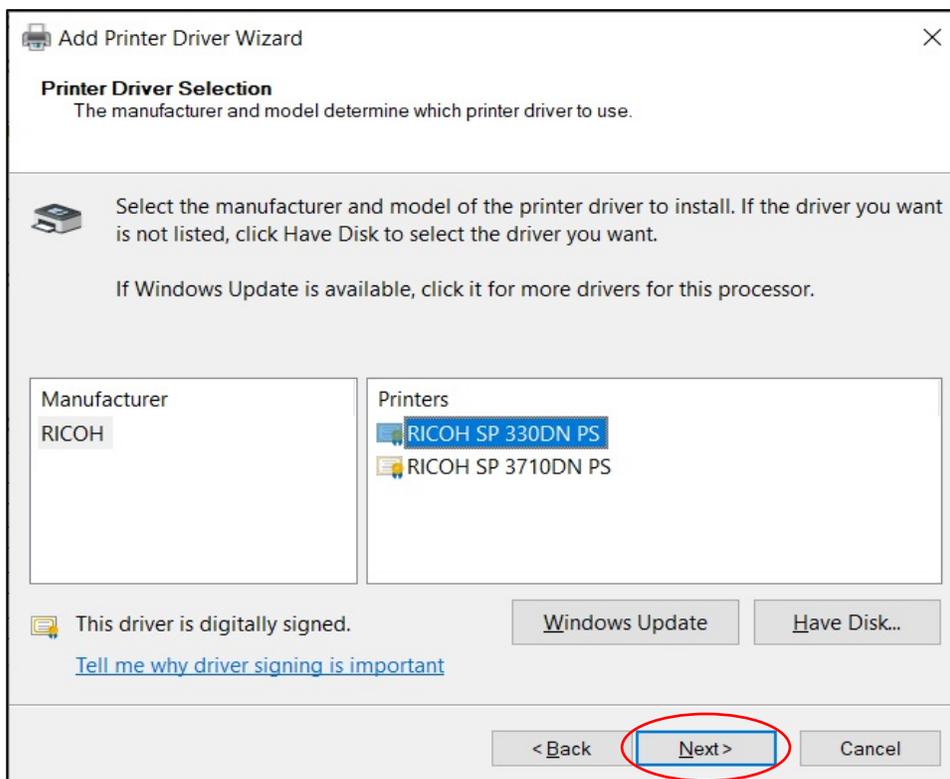
16. The PS Driver is installed. Follow the prompts and click **Finish** (circled) to close the Add Printer Wizard.
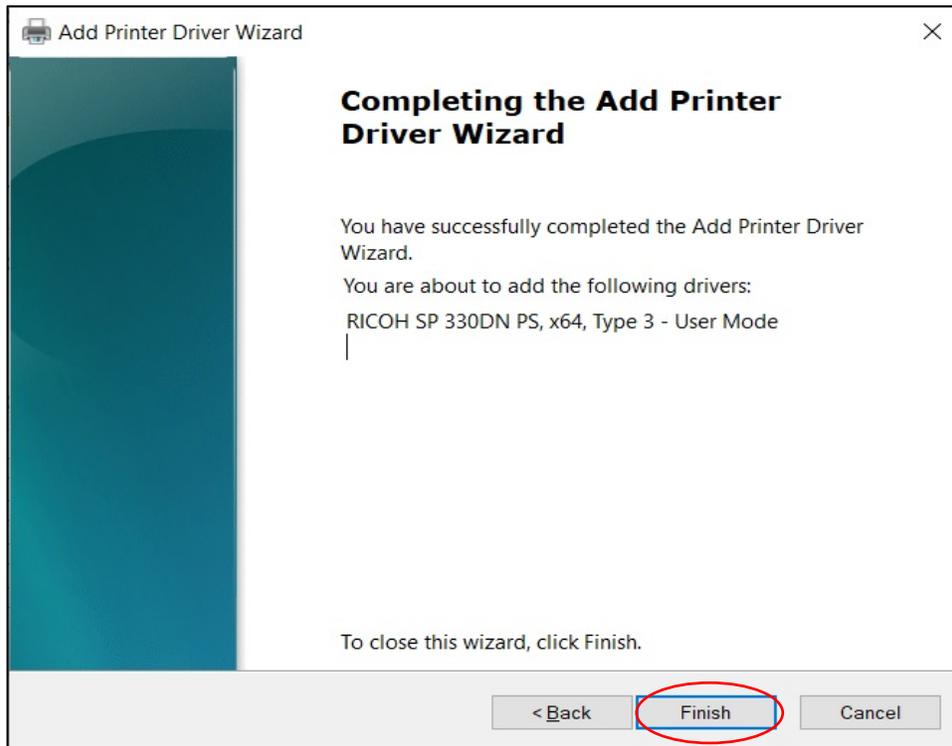
17. Once completed, go to the General tab in the PS3 Printer Properties and click **Print Test Page** (circled) to test the PS3 Driver.

If the test page prints successfully, your CerPrint 330 is now ready for use with the Windows PS3 Driver.

Troubleshooting Tip:

If the printer driver does not print the test page, remove the device from the **"Devices and Printers"** Control Panel. Select the CerPrint 330, and right-click **Remove device** (circled).

Then attempt this installation process again, ending with the successful printing of a test page.

Installation for Macintosh OS via Network

If you are using a Macintosh computer, follow these instructions to install the printer and the Postscript3 driver.

1. Go to the URL below and download the **Mac PCL 5e** installer file for the RICOH SP 330DN. https://bit.ly/3fQ9wkx. Click on the blue **Download** button (circled).
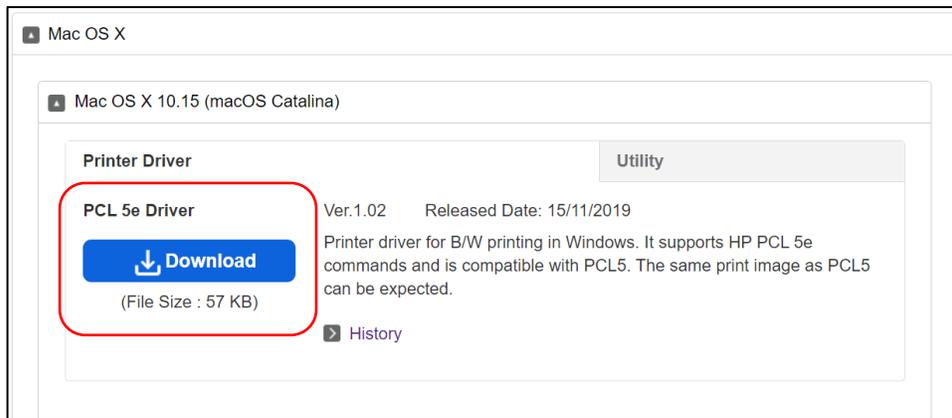
2. Go to your Downloads folder and look for the downloaded "**.dmg**" file (circled). In this example it is "**r88123L15.dmg**".
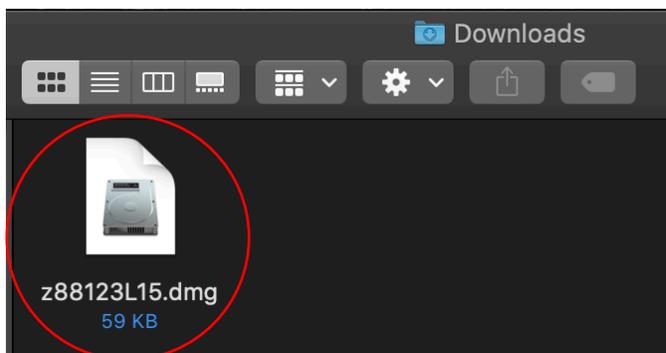
3. Double-click the icon to expand the .dmg file. The following will appear:
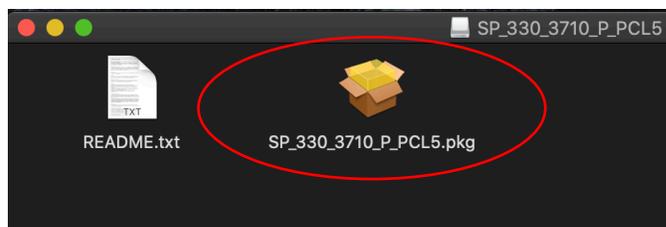
Double-click and run the **SP_330_3710_P_PCL5.pkg** (circled).

4. Follow the prompts and enter your password as the computer progresses through the installation process. Several screens are shown. Press **Close** once completed (circled).
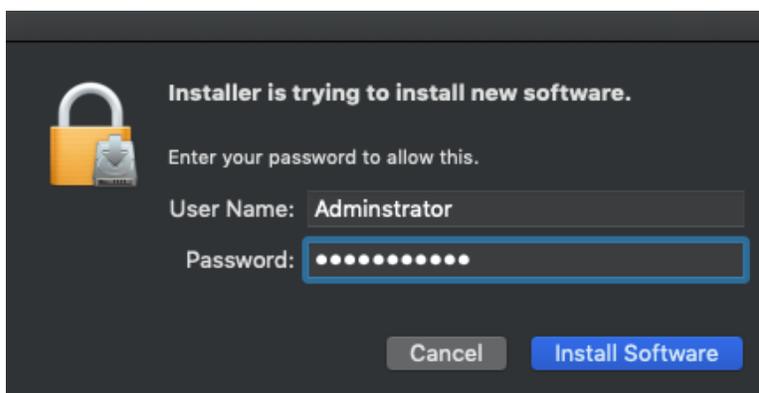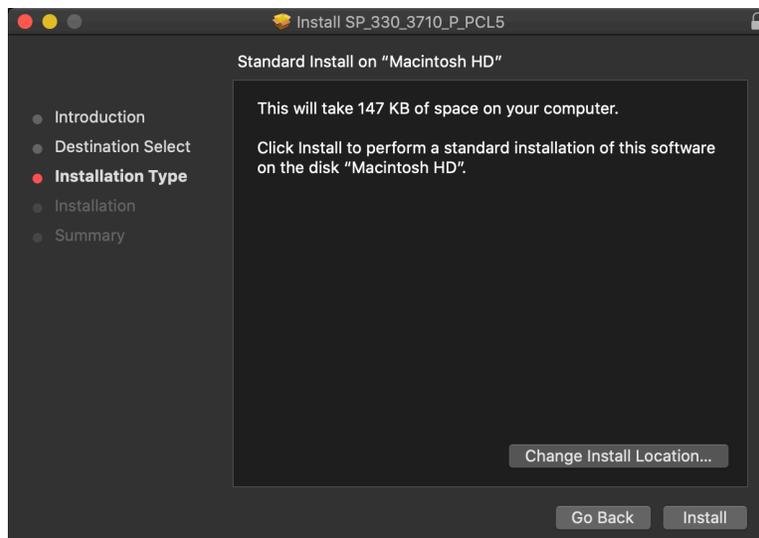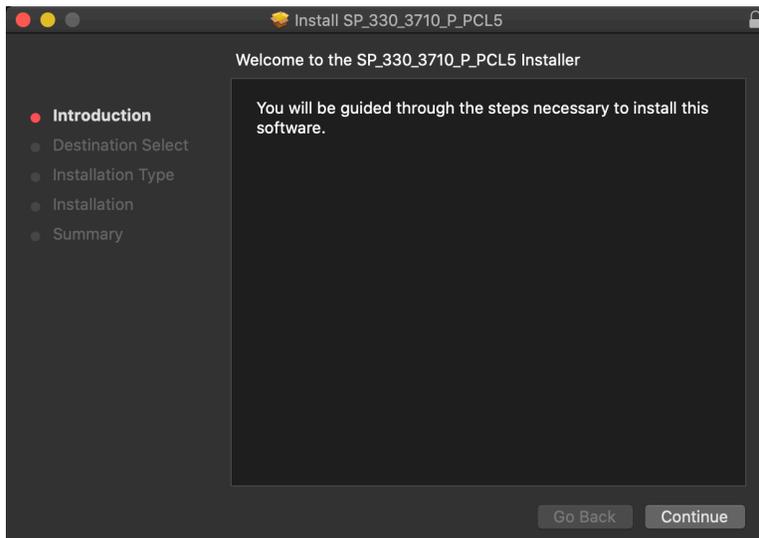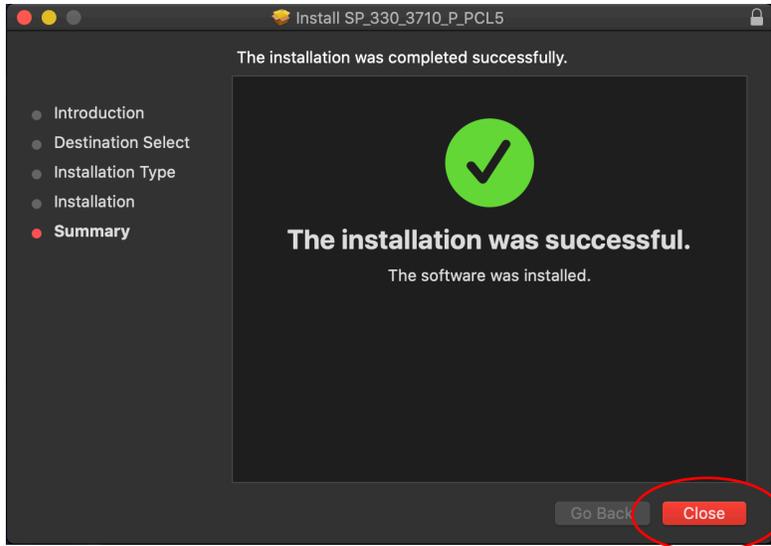
5. After the installation is complete, open **System Preferences** (circled, top) and then click **Printers & Scanners** (circled, bottom).

6. <u>If your printer is connected via USB</u>, plug the printer into your Mac. The driver will **be automatically added and assigned**.

   <u>If your printer is networked</u>, Click the **+** or **Add** button (circled).
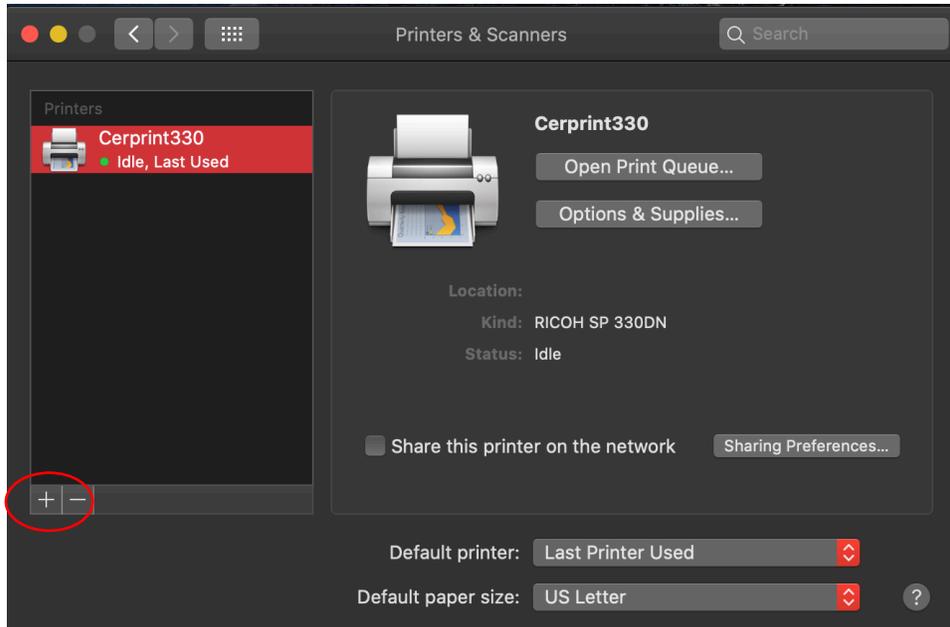
7. Enter the IP address of the printer into the **Address** box (circled).
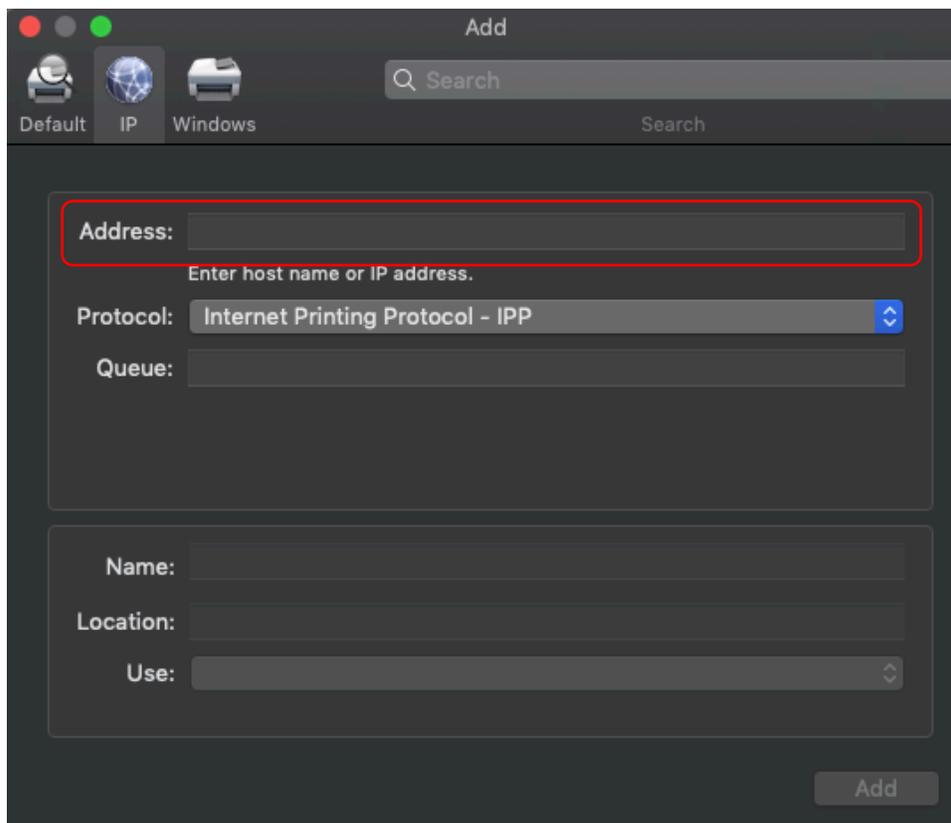
8. Select **IPP** as the Protocol, and **RICOH SP 330DN** in the "**Use**" dialogue box (circled).
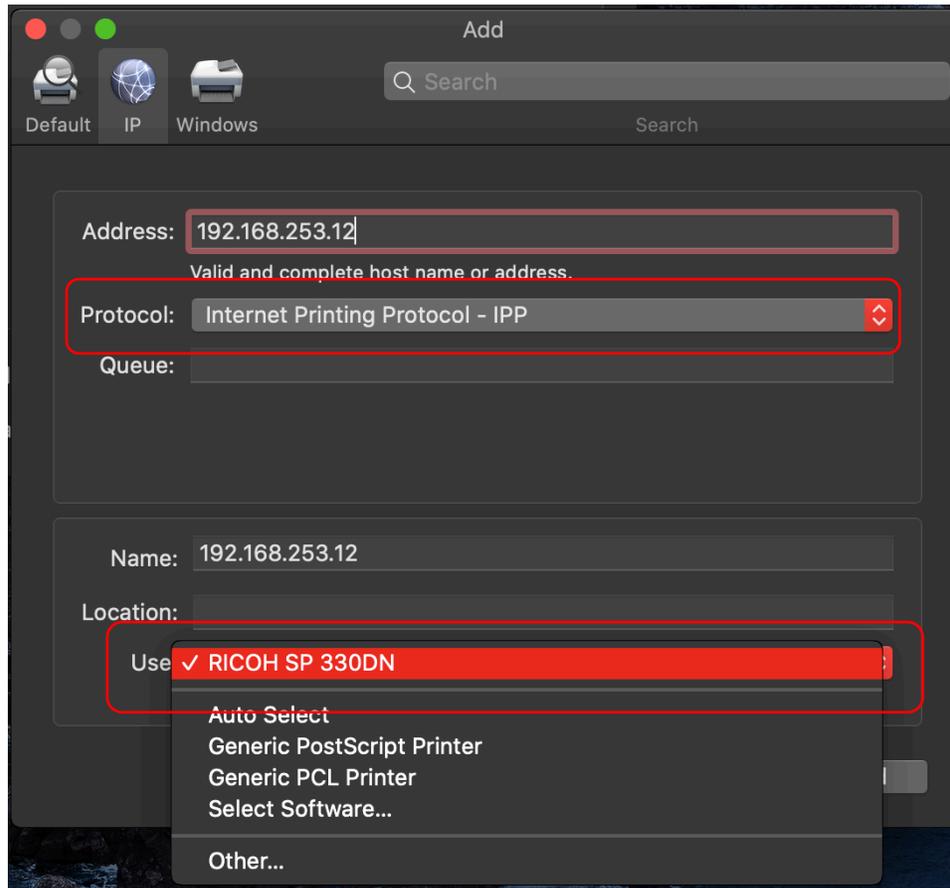
9. Click **Add** to finalize the printer configuration (circled).
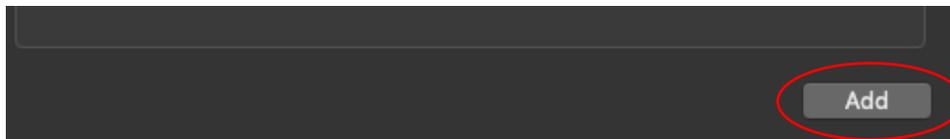
The CerPrint330 Printer is now ready for use with a Macintosh computer.

Setting Up the Driver for Printing

The CerPrint 330 has several user selectable options at print time.

No matter which driver you use, we strongly recommend using the Bypass Tray for decal printing. The Bypass Tray holds up to 50 sheets of media, but we suggest feeding waterslide paper into the printer <u>one sheet at a time</u>. You can experiment with this, but this selection gives the most consistent results.

The CerPrint 330 has been pre-programmed to default to the "**Thick 2**" media type when the Bypass Tray is selected as the paper source in the active printer driver. This applies to both Windows and Macintosh users.

An example of the Windows PCL 6 driver is shown below. If the "Thick 2" paper type does not automatically appear in the *Paper Type* window (circled) when the Bypass Tray is selected, choose it manually.
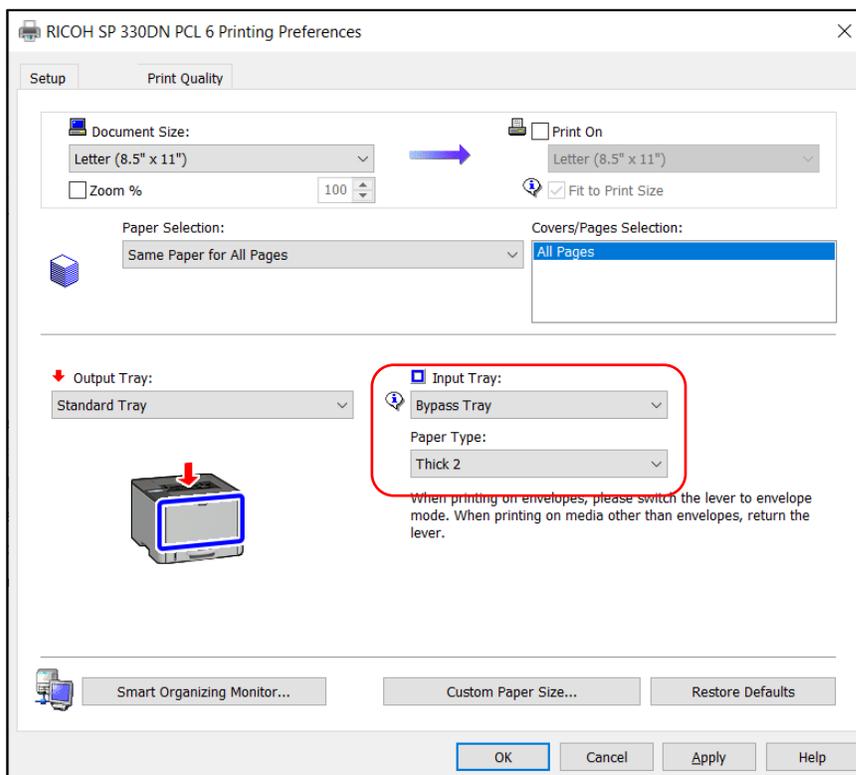
<u>You will need to set these parameters in the driver every time you open a new file</u>. The settings will remain set until you close the active document.

Disabling Duplex Printing

The Ricoh SP 330DN drivers are pre-programmed to default to duplex printing from the factory as a resource-saving feature. However, this setting should be disabled for decal printing.

The following steps will modify the printer profile to default to single-sided (simplex) printing when using a Windows computer:

There are two ways to access the setting:

1a. Right click on **Printer properties** (circled) then click **Preferences** (circled).
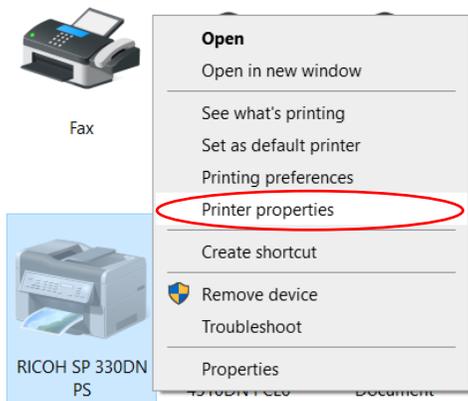
1b. Navigate to the **Advanced** tab of Printer Properties (circled), then click **Printing Defaults…** (circled).
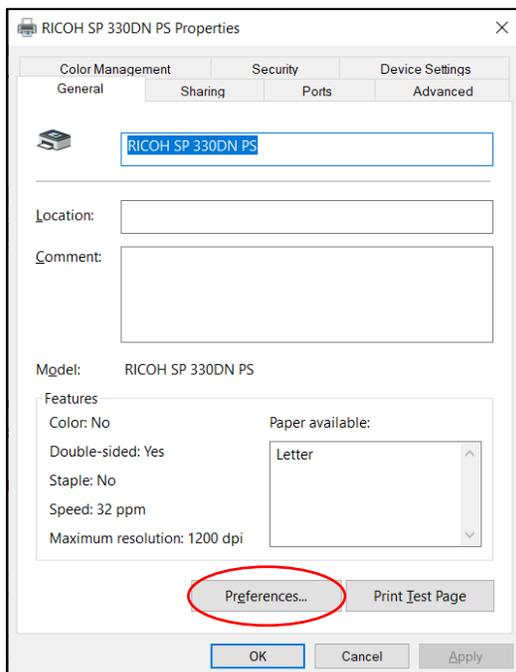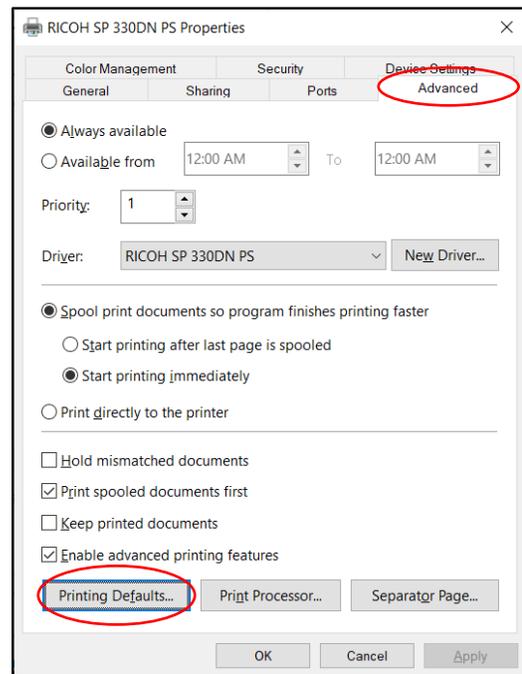
2. Either method should bring you to **Printing Preferences** screen. Select the **Layout** tab. Click on the pull down menu below "**Print on Both Sides**" and select **None** (circled).
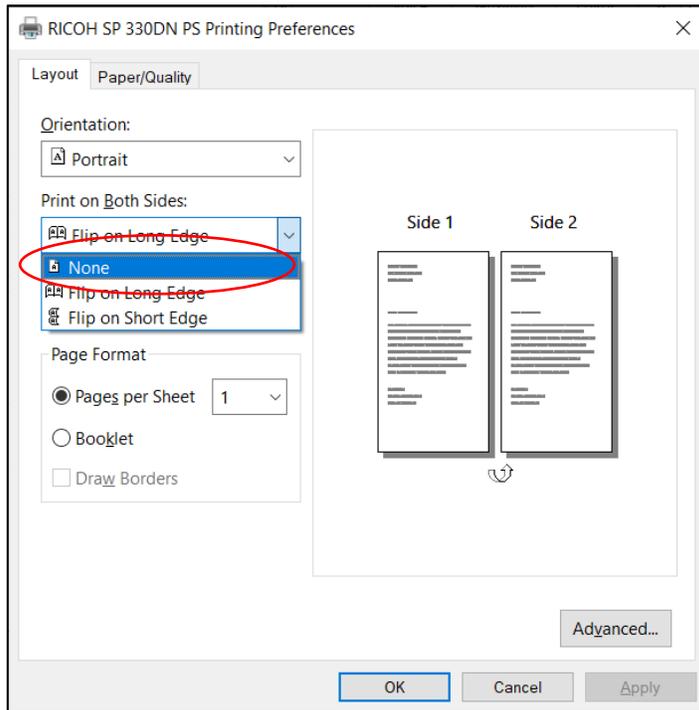
3. Click **Apply** (circled).
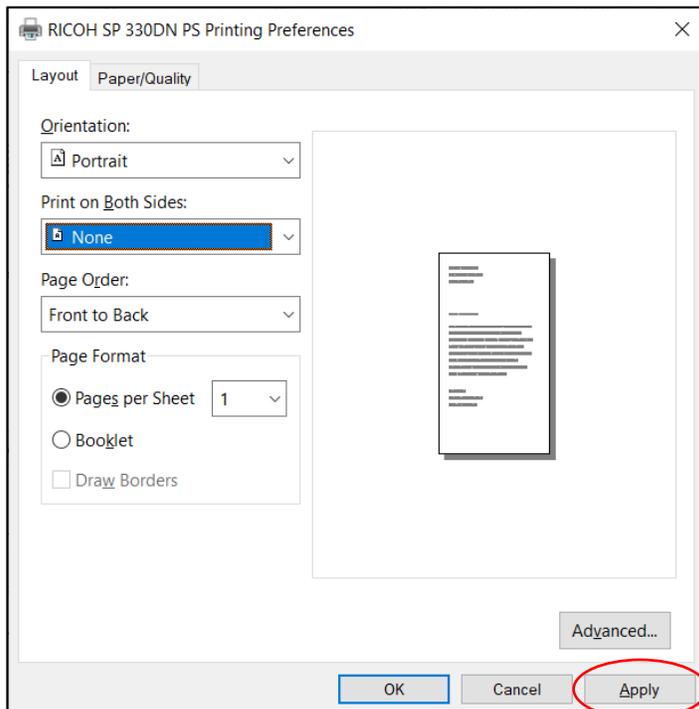
4. Click **OK** (circled).
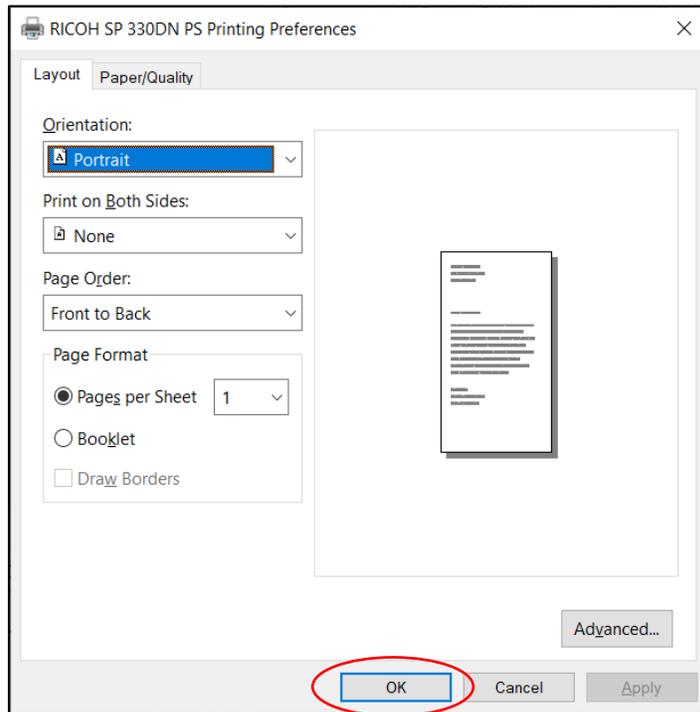
The printer is now configured to print Simplex.

Printing in a Macintosh Environment

Print options and settings are only displayed when a document or image is ready to be printed.

In this example a document was opened, and the print settings are set to the defaults. Click "**Paper Feed**" (circled) to select All Pages From "Bypass Tray". *Uncheck the **Two-Sided** box (circled, top).* You should only have to do this once; the setting will remain unchecked for future print jobs using the PCL 5e driver.
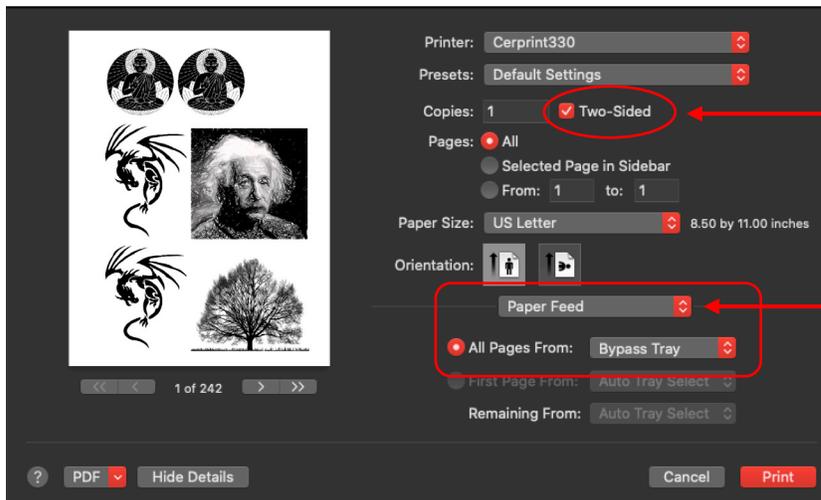
Some basic settings can be changed in the "**Preview**" mode (circled). Select **Preview** from the drop-down window to access features such as Auto Rotate and Scaling
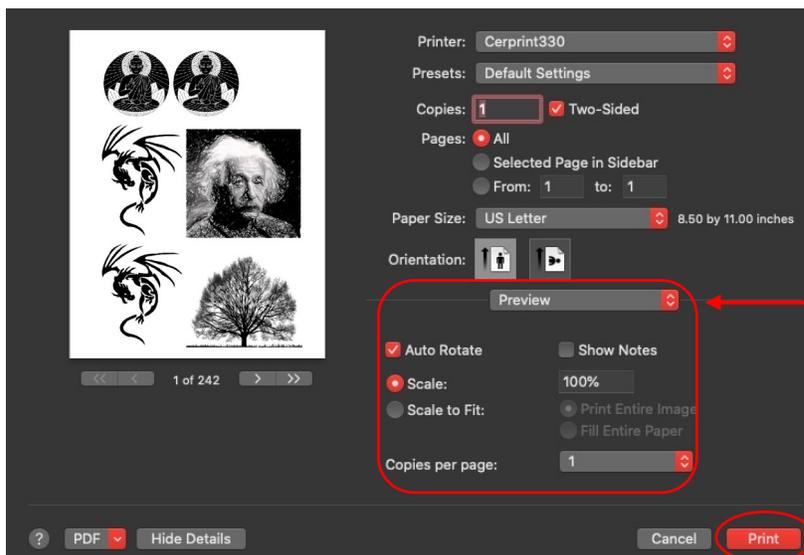
Note: There is no "**Thick 2**" paper setting in Macintosh PCL 5e driver. However, the CerPrint 330 has been pre-programmed to default to this media type when the Bypass Tray is selected.

Pressing **Print** (circled) would then output the image to the CerPrint 330.

Before You Start Printing

There are some important points and tips you should understand before you start using your CerPrint 330:

- This printer has been modified internally to provide optimal print quality using High Iron Ceramic Toner. We have changed the fuser temperature of the printer for optimal printing and fusing of the white waterslide decal paper.

- This printer has also been modified to provide reliable paper handling of the approved white waterslide decal paper. Other decal papers may not work and might cause troublesome jams in the printer fuser.

- Always feed waterslide media from the Bypass Tray, one sheet at a time, shiny side up. The printer will automatically select the correct media type (Thick 2) for proper fusing temperature and speed when printing from a Mac. In Windows, be sure "Thick 2" is selected as the media type from the drop down window in the driver. The next point is important as the printer will not let you select *Thick 2* if printing on both sides of the paper is selected.

- Make sure you have disabled duplex printing in Windows (see page 26), or unchecked the "Two-Sided" box in the PCL 5e driver (see page 29).

- Make sure that the fuser levers are in "**Page**" mode as opposed to "**Envelope**" mode. To do this, open the back cover of the printer. Inside is the fuser. On both ends you will see a green tab/lever. Both should be placed in the **UP** position, as pictured.

- **Do not use the "donor" papers directly in the CerPrint 330 printer.** They will cause jams and contaminate the fuser. The donor sheets are only to be used during the lamination process. Use only the plain white waterslide paper provided or obtained from Rosetta Technologies or Enduring Images to print images with the CerPrint 330.

Decal Media Considerations

Media is an important consideration when printing decals. Some decal papers have a tendency to bubble and actually separate from the backing paper as they go through the fuser of a laser printer. The CerPrint 330 has been modified especially to work with the white waterslide paper provided.

Notes:

- **Do not print directly on the donor paper**, as it will cause a jam in the fuser. Use only the white waterslide paper approved for use by Rosetta Technologies.

- **Do not print in mirror image mode** as you do with many pre-coated papers, since the image naturally will be in the right orientation.

- **Be careful if you are planning to use pre-coated papers in the CerPrint 330**. These sheets can jam immediately and ruin the fuser unit due to the decal film melting from the heat of the fuser. If you wish to try this, select a different paper type in the driver, such as *Plain* or *Recycled* before you print. These paper types have been set to use lower fuser temperatures.

What's our secret to easy, flawless decal making?
The white waterslide paper included with your printer will not stick to the fuser roller. This is because it does <u>not</u> have a decal film surface; it is used strictly for receiving the high iron ceramic toner image. This is where our unique post-printing lamination process comes into play.

The white waterslide paper is basically the same paper used as the substrate for making decal papers. The paper is very consistent as to quality and surface smoothness, so your decal prints will always be consistent.

The white waterslide paper has a thin coating of dextrin on one side, the shinier side you will print on. When you're ready to print your image, simply place a sheet of the white waterslide paper, <u>shiny side up in the Bypass Tray</u>, as shown at right.

Process Steps: An Overview of the Decal Printing Process

Create an image on your desktop PC using your favorite software application.

1. When you are ready to print, open the Bypass Tray by pulling down on the front door tab of the printer (circled, top).

   Pull out the center paper support guide and make sure the paper width guides on either side are set to the **8.5-inch position** (middle).

   Insert a sheet of white waterslide paper, <u>shiny side up</u>, into the Bypass Tray (bottom).

   Select "**Print**" from your application. Remember to select "**Bypass Tray**" and make sure "**Thick 2**" is the paper source and type in the driver window (circled, below).
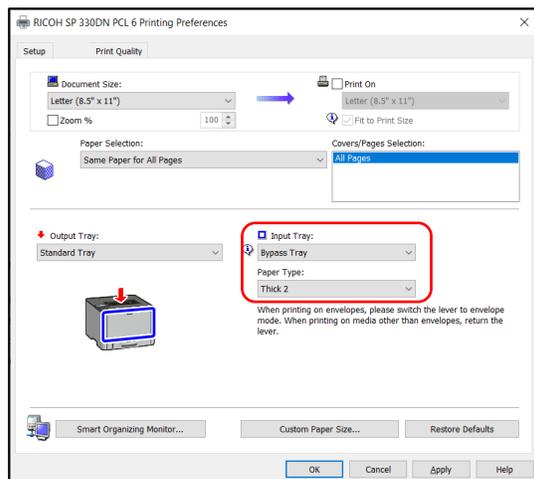
   [There will <u>not</u> be a Paper Type selection when using the PCL 5e driver for Macintosh.]

   Print your image to the CerPrint 330.

2. Turn on your laminator, press the "5" button (circled). Wait for the **Ready** light to come on.

3. After printing your images on the waterslide paper, select which donor paper you want to use, depending on desired firing temperature.
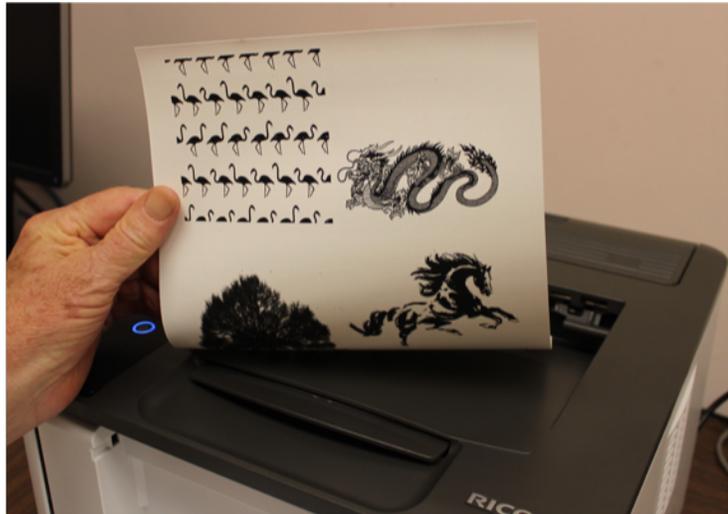
4. You can cut out your image(s) first. Be sure to leave some margins.

5. Cut out a piece of the donor paper that is <u>slightly smaller than the piece of waterslide paper you cut out</u> for your image.

    This is important because the donor paper must be positioned completely inside the edges of white waterslide paper, otherwise you will have problems separating them after laminating.

    This will also avoid jams and contamination in the laminator.
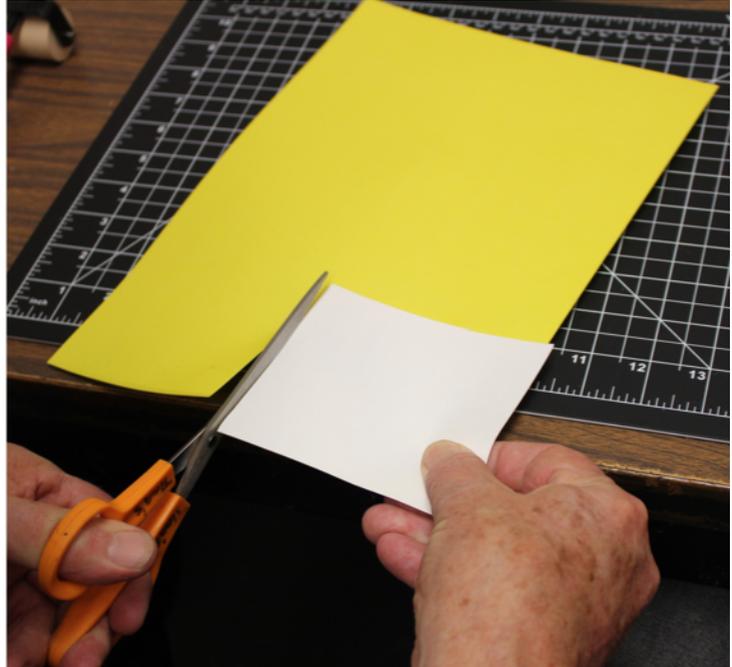
6. Place the donor paper piece, <u>film side down</u>, against the image side of the waterside paper.
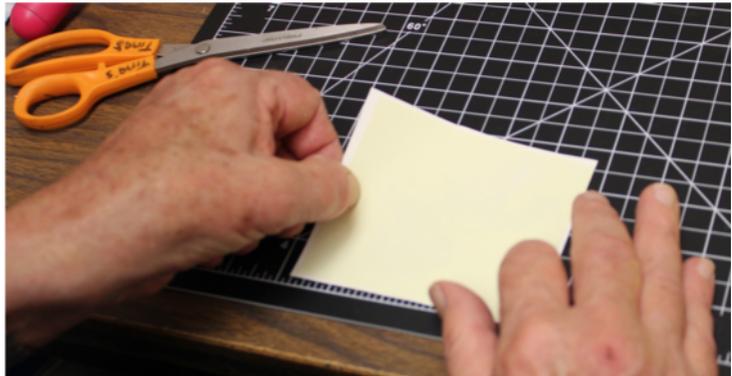
7. Holding the two sheets together, run them through the laminator once or twice (we recommend twice).

Insert the sheets into the slot and allow the laminator to grab the decal and let it run through.

Reminder: Make sure your laminator indicates "**Ready**" and that you have pressed the "**5**" button, for 5 millimeters.

8. Peel the two pieces of paper apart. Discard the backing sheet of the donor paper and you have a decal ready for placement on a ceramic, glass, or enamel object.
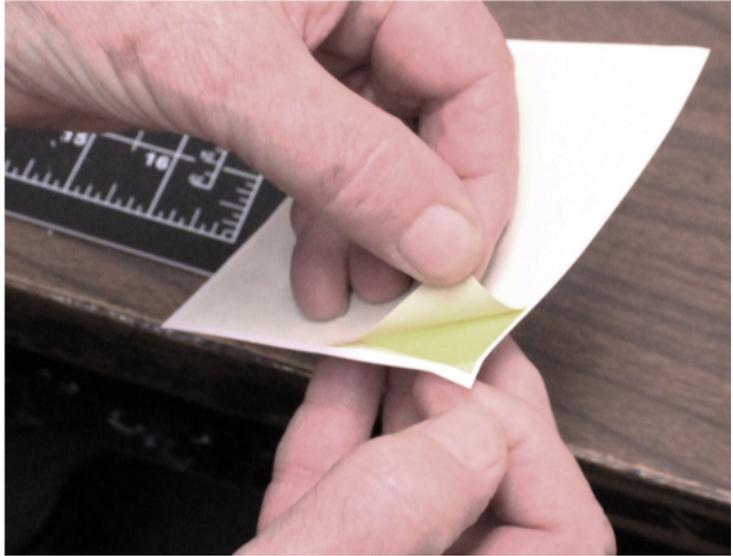
9. Soak the decal in clean water for **2 to 3 minutes**.

10. Carefully slide the decal off the backing paper and onto your piece. You should then position it where you want it to be, using the lubrication from the dissolved dextrin on the back of the film as a positioning aid.

11. Using a soft silicone squeegee, start from the middle and gently pull to the edges, squeezing out any water and air bubbles.

12. We recommend the use of a brayer (pictured) after squeegeeing to ensure complete adhesion of the image.

Blot up any excess water with a paper towel. Let the piece dry for six hours or overnight.

You're ready to fire!

Here is a picture of the final result, after firing to 1,600° F.

Alternatively, if you print a whole sheet of decal images, you can laminate the entire sheet with a sheet of the appropriate donor paper, then cut the images out after laminating. The warning about keeping the donor paper inside the edges of the white waterslide paper still applies. Also, we still recommend running it through the laminator twice.

Decal Transfer, Application & Printing Tips

- We recommend <u>cutting your decal as close to the printed image as possible</u>, as there can be a noticeable flux edge after firing when using either of the two fluxed donor papers. We use an articulated Xacto knife, which works well when doing close cuts. An alternative is to <u>cover the entire surface being decorated so no edge is visible</u>. This is not always possible, but is easy for items like tiles and small ceramic shapes.

  There are also a number of inexpensive "silhouette" cutters that will digitally cut the decal for you. The top models can be found with a Google search. They each have their pros and cons and the best one is an individual choice; they all work.

- The unfluxed donor paper will not produce an edge, as it will completely burn off during firing. With unfluxed donor paper, you are relying on the glaze melt or re-melt to fuse your image.

- Use fresh, clean water to soak your decal. Some users recommend using distilled water, as salts in local tap water may interfere with the quality of the fired image. This should not be necessary unless you have very high mineral content in your local water.

- It can also be helpful to wet the surface of your object with a solution of Gum Arabic prior to applying the decal. Use a sprayer. Gum Arabic is a very helpful aid in reducing the number of firing and transfer defects, and provides more latitude when positioning the decal. Once the decal adheres to the surface it is virtually impossible to move.

- Let the decal paper soak thoroughly before removing it from the water. This will make the transfer from the backing paper to the ceramic surface easier. Slide the film with your image off the white waterslide paper and onto your piece, <u>image side down</u>.

- Hold the edge of the decal down with your finger to keep it from moving as you squeegee. Water and air trapped between the surface of the ceramic piece and the decal can result in defects.

- When printing, make sure your waterslide paper is 8.5 inches wide x 11 inches long (Letter). You can use different sizes, but you will have to select those from the active printer driver and be sure the Bypass Tray will handle it. Unpredictable results may happen with non-standard paper sizes.

- We recommend the use of the Bypass Tray for feeding waterslide media, as it has the most straight-through paper path. Decal stock is fairly heavy, so the straightest path delivers the best results. This is selected in the driver window on your computer when you select "Print" from your application.

- Check that "**Thick 2**" appears as the paper type in the Windows driver options before printing. This insures good fusing. [Remember, there will <u>not</u> be a Paper Type selection when using the PCL 5e driver for Macintosh; this is set automatically for you in the CerPrint 330.]

- Print density in the CerPrint 330 has been preset by Rosetta Technologies for optimal image quality. However, if the fired images of your transfers are too dark or too light, you can adjust the density manually.

1. Go into the printer menu by pressing the "**Menu**" key just below the LCD on the left on the printer (circled).

2. Using the up and down arrow keys, scroll to "**System Settings**", and press "**OK**".

3. Using the up and down arrow keys, scroll to "**Image Density**", and press "**OK**". The density range can be adjusted on a scale of -3 to +3. Select the desired density level using the up or down arrow keys.

4. Press "**OK**", then press "**Back**" until the main menu appears.
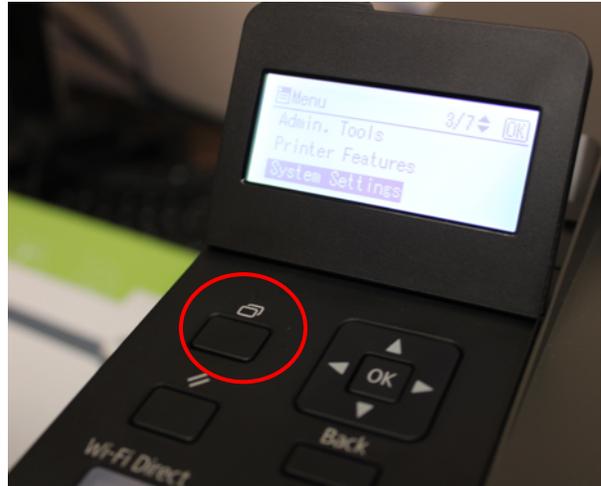
Experimentation is recommended. For additional instruction, please refer to the directions in the Ricoh SP 330DN User's Guide.

Print density can also be manipulated in the image software application you are using, such as Photoshop.

Firing Schedules

Below are two sample firing schedules for your reference, but since all kilns are different, feel free to experiment with different times and rates. The high iron toner will tend to become more of a sepia color the higher you fire, but will be still be rich and dark up to 1,650° F.

Please note that this is a "ramp-hold" firing program and not a cone fire, available on electric kilns that have digital controllers.

1,200 Degree Fahrenheit Firing Schedule (for use with fluxed Low-fire paper)

Step	Range	Rate	Time
1	70° F to 160° F	50° F per hour	
2	HOLD		30 minutes
3	160° F to 850° F	250° F per hour	
4	850° F to 1,200° F	350° F per hour	
5	HOLD		30 minutes
6	OFF		

1,600 Degree Fahrenheit Firing Schedule (for use with fluxed High-fire paper)

Step	Range	Rate	Time
1	70° F to 160° F	50° F per hour	
2	HOLD		30 minutes
3	160° F to 850° F	250° F per hour	
4	850° F to 1,600° F	350° F per hour	
5	HOLD		30 minutes
6	OFF		

These are basic firing programs for a programmable electric kiln. You can change the final temperature according to the melt point of whatever fluxed decal paper you are using. For instance, if you want a more matte finish, reduce the final firing temperature. Both the Low-fire and High-fire donor papers fire to a hard, clear gloss finish at their respective recommended temperatures.

If using the unfluxed donor paper, you will need to select a final firing temperature that brings your glazed piece back to glaze melt temperature so that the melted glaze will flux the iron oxide in the toner. Simply change the ending firing temperature in the schedule to correspond with your glaze. You probably don't want the glaze to flow, but you do want it to begin to re-melt. Experimentation is always recommended. We use inexpensive white porcelain 4" x 4" bathroom tiles for our testing.

Warranty and Contact Information

Warranty Coverage

The CerPrint 330 High Iron Ceramic Decal printer comes with a 1 Year Advanced Return Warranty. This warranty offers a "Return to Depot" coverage. Under this program, if Rosetta Technologies Customer Support cannot resolve your problem remotely, we will ask you to send the printer back to us and we will provide a replacement unit. Please retain the packing material your CerPrint 330 printer came in, as we are not responsible for shipping damage. This Warranty can be extended at the time of purchase to 3 years of coverage. To ensure that your unit is covered, please register your printer with Rosetta Technologies at your earliest convenience, following the instructions in the information packet with the printer you received.

Warranty Statement

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Contact Information

Service and Support:	800-937-4224 Select Option 2 or
CerPrint Technical Help:	813-864-3418, Rob Hullar
	rhullar@cerprint.com
For Supplies Orders:	800-937-4224 Option 1 or
	orders@rosettatechnologies.com

Accessories & Supplies

- High Iron CerPrint 330 Toner Cartridge
- 8.5 x 11-inch white waterslide printing paper, 50 sheet packs (PN)
- 8.5 x 11-inch High-fire Ceramic Decal Donor Paper, 50 sheets per pack.
- 8.5 x 11-inch Low-fire Ceramic Decal Donor Paper, 50 sheets per pack.
- 8.5 x 11-inch Non-fluxed Ceramic Decal donor paper, 50 sheets per pack.
- Extended Warranty (post initial warranty) Coverage is available.

Looking for creative ideas and samples? Check out our Gallery Pages at

http://www.rosettatechnologies.com/rosetta-products/ceramic-decal-printers/cerprint-3500-gallery

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