

Knowledgebase > Print > Windows: How to print to the new Ricoh printers in EOSM and ESB

# Windows: How to print to the new Ricoh printers in EOSM and ESB

Vincent Wu - 2025-09-05 - Print

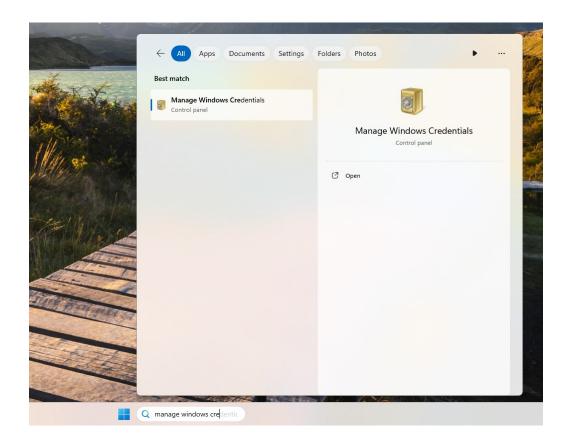
There are a few ways to connect to the new printers

**WebPrint:** WebPrint allows you to connect quickly and is great for small jobs. It does not require you to install any drivers. Please see the bottom of the page for instructions.

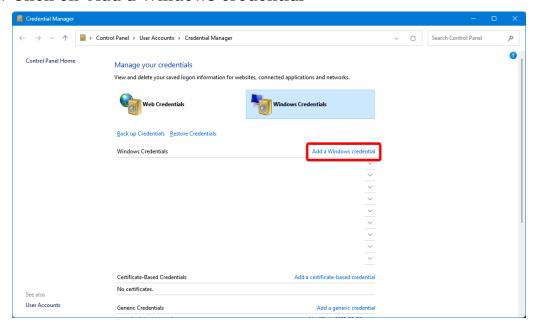
**Complete Install:** In order to use all the functions of the printer, such as stapling and hole punching, you will need to install a few things. Please follow the instructions below.

Main Office Windows desktops already have **Complete install** skip to step 11.

- 1. If you are on Wi-Fi, please have your device connected to the <u>UBC VPN</u> or <u>EOS VPN</u>. If you are connected via wired Ethernet, please continue to the next step.
- 2. From the search box, enter "manage windows credentials" and open it as shown below.



3. Click on 'Add a Windows credential'

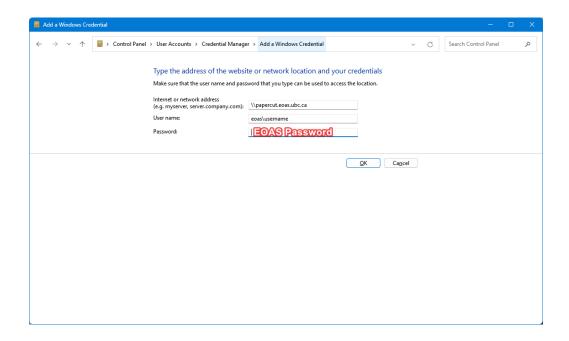


4. Fill in the address with:  $\parbox{$\searrow$}$ 

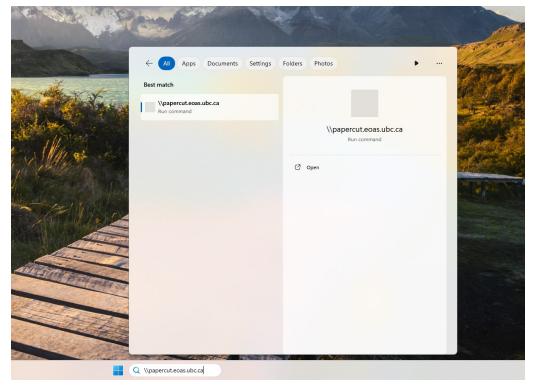
User name: eoas\username

Password: Your EOAS password

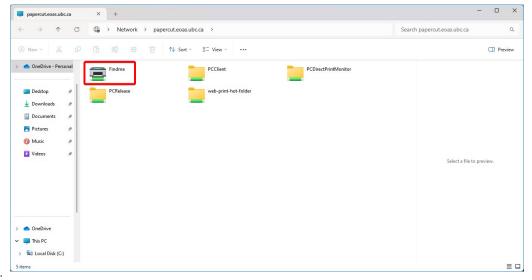
Click 'OK' to save.



5. Now, enter \papercut.eoas.ubc.ca from the search box on the taskbar and open it.



6. Double-click on **Findme** to install the printer. Installing the Findme printer will allow you to release your print jobs at either printer. If the installation is successful, the printer queue should pop up afterwards.

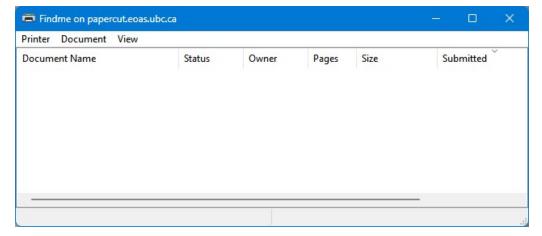


Windows Printer Installation X

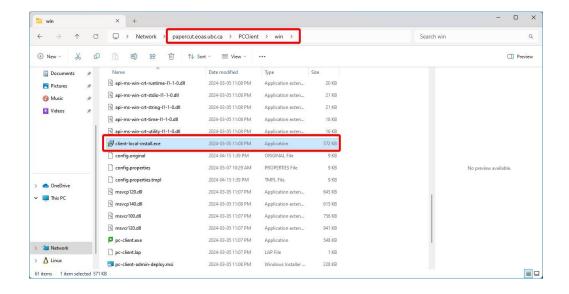
Connecting to Findme on papercut.eoas.ubc.ca

Finishing the installation...

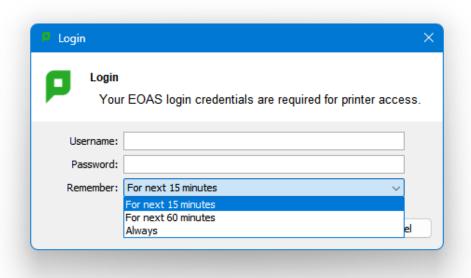
Cancel



- 8. The PaperCut client is the next component that needs installation.
- 9. From the location of Findme in step 6, navigate to the PCClient folder, then to the win folder, and run the client-local-install executable to install the PaperCut client.

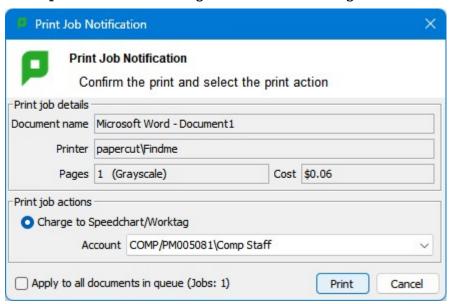


- 10. Follow the steps of the installer.
- 11. The PaperCut client will launch after you click 'Finish' from the installer. Login with your **EOAS username and password**.



- When you print your document, select the **Findme** printer. The Findme printer will allow you to release your print jobs at either printer, then click print.
- 13. The Papercut client may ask for your **EOAS** credentials once again.

14. After authenticating, you will be presented with a screen detailing the amount of pages, cost, colour/black and white, and speedchart/worktag that will be charged.



- 15. Change the speedchart/worktag if necessary from the dropdown menu.
- 16. Click Print.
- 17. Go to the printer you wish to release the job.
- 18. Click here to continue for instructions at the printer.

#### **Web Print**

- 1. If you are on Wi-Fi, please have your device connected to the <u>UBC VPN</u> or <u>EOS VPN</u>. If you are connected via wired Ethernet, please continue to the next step.
- 2. Head to <a href="https://papercut.eoas.ubc.ca:9192/">https://papercut.eoas.ubc.ca:9192/</a> and login with your EOAS username and password.
  It is also accessible under 'Log In' on the department website

## → Log In

EOAS Website Login
Old My.EOS Website
EOAS Cloud Server Website
EOAS Helpdesk Website
EOAS Booking System
FASmail Webmail
EOAS GitLab
EOAS Web Print (Papercut)

- 3. Go to the **Web Print** tab located on the left.
- 4. Select the amount of copies and the account you want your job to be charged to.
- 5. Upload your document; see the supported file types below the white box.
- 6. Select Upload & Complete.
- 7. Go to the printer you wish to release the job.
- 8. Click here to continue for instructions at the printer.

### **Limitations:**

- No choice of selecting which pages to print
- No choice of staples, hole punching
- File types allowed: Microsoft Excel xlam, xls, xlsb, xlsm, xlsx, xltm, xltx Microsoft PowerPoint pot, potm, potx, ppam, pps, ppsm, ppsx, ppt, pptm, pptx Microsoft Word doc, docm, docx, dot, dotm, dotx, rtf, txt PDF pdf Picture Files bmp, dib, gif, jfif, jif, jpe, jpeg, jpg, png, tif, tiff XPS xps

### **Troubleshooting**

See FAQs