

How to copy using the Ricoh Multi-Function Device (MFD)

This reference guide will explain:

- 1. How to copy a single sided document
- 2. How to copy a single sided document into a double sided document
- 3. How to copy a double sided document

How to copy a single sided document

1. Touch the display screen to wake up the device.



2. The log in screen is displayed. If you do not have a TAFE card, enter your TAFE username and password, then press Login.



 If your TAFE card has a magnetic stripe on it, swipe it downwards through the card reader.



Alternatively, if your TAFE card **does not** have a magnetic stripe on it, tap it on the card reader.





4. If prompted, enter your TAFE network **Username** and **Password**. Press **Associate** to complete the registration process.



5. From the home screen select **Copy/Scan to USB**.



6. Select Copy.



7. Place the originals (facing upwards) in the automatic document feeder.





The default setting is Black
White and 1 sided copy.
Press Start.



9. Click Logout.

Note: You will automatically be logged out after the copy has been completed or after 60 seconds of inactivity.



How to copy a single sided document into a double sided document

 After authenticating to the device, select Copy/Scan to USB.



2. Select Copy.





3. Place the originals (facing upwards) in the automatic document feeder.



 The default setting is Black & White and 1 sided copy but can be changed where required. Select 1 sided -> 2 sided.



5. Press Start.



6. Click Logout.

Note: You will automatically be logged out after the copy has been completed or after 60 seconds of inactivity.





How to copy a double sided document

 After authenticating to the device, select Copy/Scan to USB.



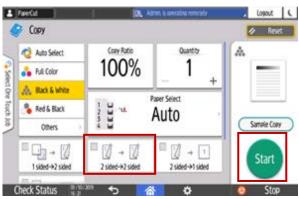
2. Select Copy.



3. Place the originals (facing upwards) in the automatic document feeder.



4. Select **2 sided -> 2 sided** and then press **Start**.





5. Click Logout.

Note: You will automatically be logged out after the copy has been completed or after 60 seconds of inactivity.

