



Riso Comcolor **X1 Series**

Getting Started Guide

Basic Printing from a PC Using the GDI Interface



Riso (UK) Limited
X1 Series GDI Printing V.1

Please Note

This publication is intended as a brief introduction to printing from a PC to a Riso Comcolor X1 Series printer using the built-in GDI controller.

For full instructions please refer to the user guides supplied with the Riso machine.

RISO (UK) Limited

Service Helpdesk 020 8236 5832

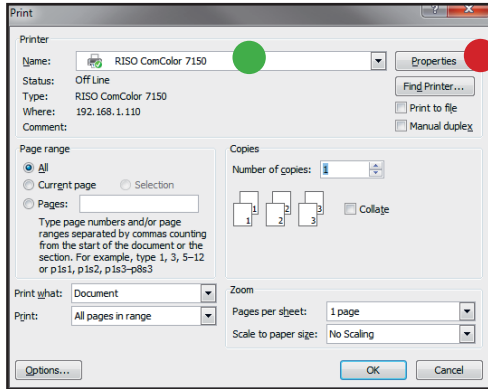
Supplies (Ink & Staples) 0800 783 2086

Head Office 020 8236 5800

Contents

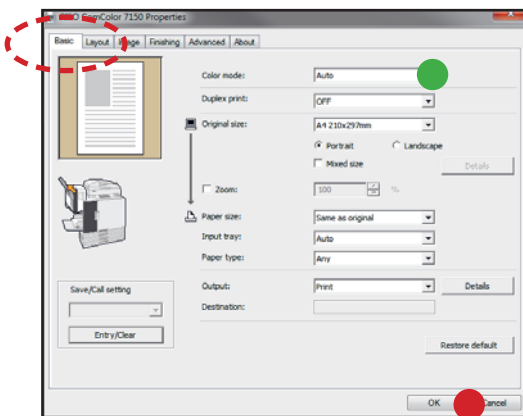
- 1). Producing single sided A4 copies
- 2). Producing double sided (duplex) copies
- 3). Enlargement to A3
- 4). Multi-up - same images on one page
- 5). Multi-up - different images on one page
- 6). Booklets *(folding and stapling of booklets will require optional finishing unit installed)*
- 7). Stapling (Portrait) *(requires optional finishing unit installed)*
- 8). Stapling (Landscape) *(requires optional finishing unit installed)*
- 9). Hole Punching *(requires optional finishing unit installed)*
- 10). Cover Sheets *(requires optional finishing unit installed)*
- 11). Secure printing
- 12). Printing Out Secure Print
- 13). Saving Jobs to Storage
- 14). Printing Out Jobs from Storage

Producing Single Sided A4 Copies



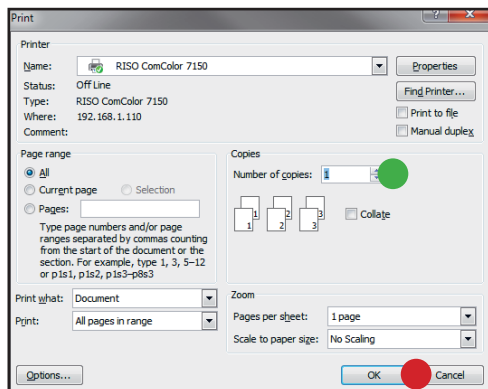
A With the document you wish to print open on your screen:

- 1). Select > *File* > *Print* and the Print Dialogue box shown opposite will open
- 2). Select the Riso Comcolor X1 Series printer from the drop down menu
- 3). Select > *Properties*



B The Riso Comcolor X1 Series printer properties will now open up in the [Basic] tab indicated:

- 1). Select > *Auto or Monochrome* (Black + White)
- 2). Select > *OK*

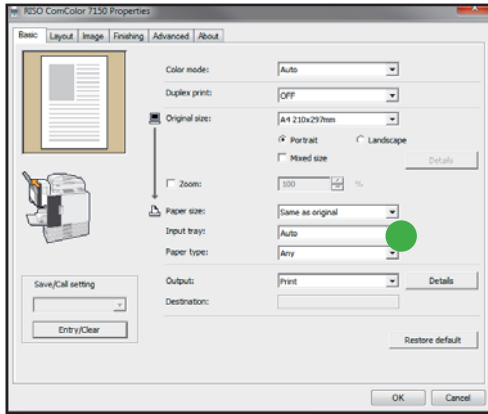


C The Print Dialogue box will reappear:

- 1). Select > *Number of copies:*
- 2). Select > *OK*

The Riso Comcolor X1 Series will now print the selected number of copies

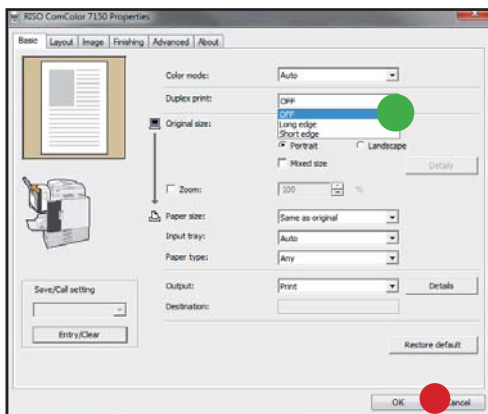
Producing Double Sided (Duplex) Copies



A Follow section A of page 2 to open up the Properties of the Riso Comcolor X1 Series then:

- 1). Select paper size you wish to print on from the drop down menu > *Paper Feed Tray*
 Choose > *Standard Feed Tray* for A4
 Choose > *Feed Tray 3* for A3

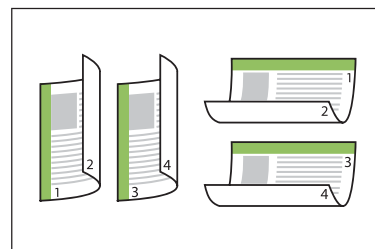
Please note that 3110 models will not have a choice of paper feed trays



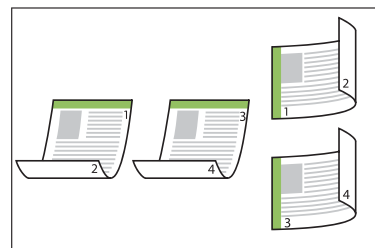
B Select your Double Sided (Duplex) option:

- 1). Select > *Duplex Print*
 Choose > *Long Edge Binding*
 Or > *Short Edge Binding*

LONG EDGE BINDING

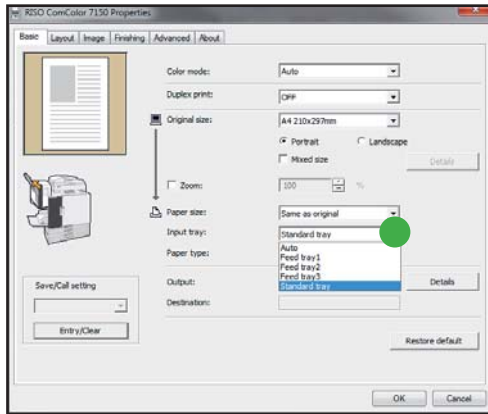


SHORT EDGE BINDING



- 2). Select > *OK*

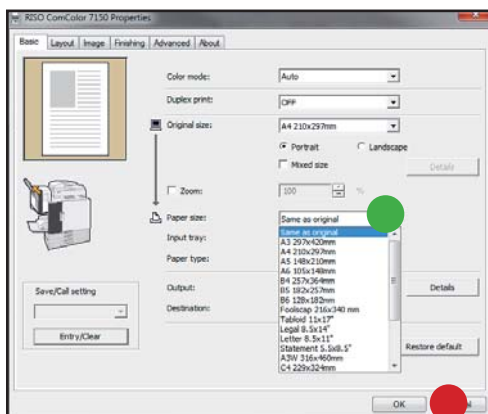
Enlargement to A3



A Follow section A of page 2 to open up the Properties of the Riso Comcolor X1 Series then:

- 1). Choose > *Feed Tray 3* for A3 size paper ●

Please note that

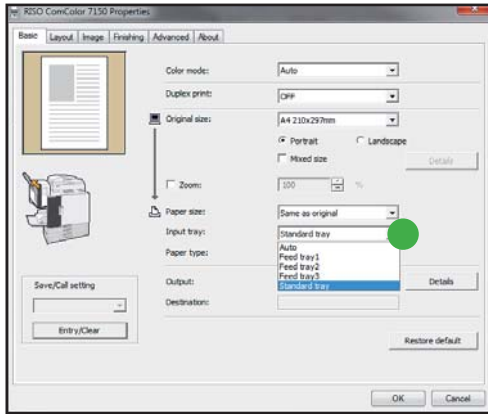


B Select “Paper Size”:

- 1). Using the drop down menu > *Paper size* confirm the size of paper to print out. ●

- 2). Select > *OK* ●

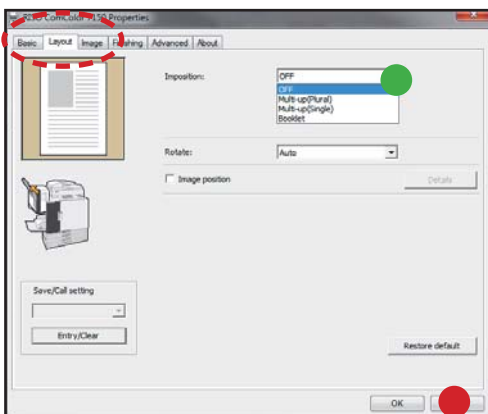
Multi-up - Same image on one page



A Follow section A of page 2 to open up the Properties of the Riso Comcolor X1 Series then:

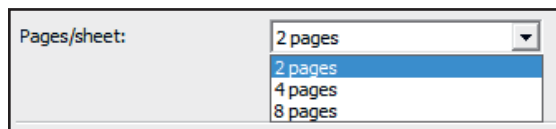
- 1). Select paper size you wish to print on from the drop down menu > *Paper Feed Tray*
Choose > *Standard Feed Tray* for A4 ●
Choose > *Feed Tray 3* for A3 ●

Please note that 3110 models will not have a choice of paper feed trays

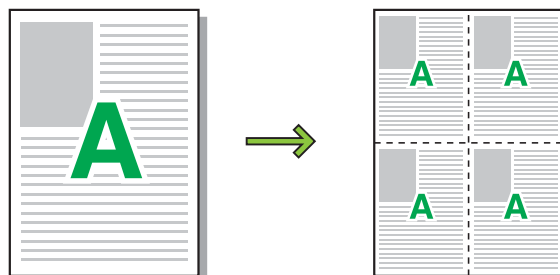


B Select The “Layout” tab

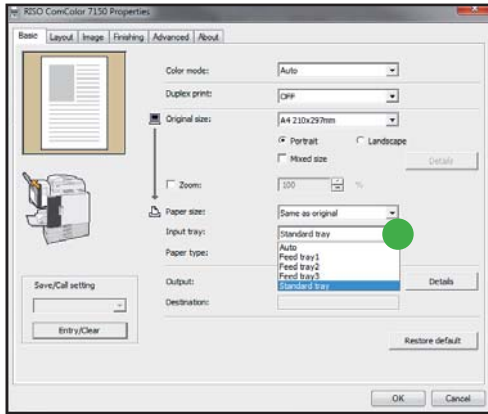
- 1). Select > Imposition ●
From the drop down menu
Choose > *Mult-up (Single page)*
- 2). This will then activate > *Pages / Sheets*
Choose 2, 4, or 8 of the same image per page



- 3). Select > **OK** ●



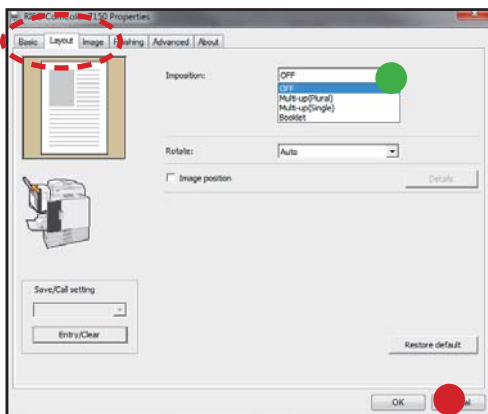
Multi-up - Different images on one page



A Follow section A of page 2 to open up the Properties of the Riso Comcolor X1 Series then:

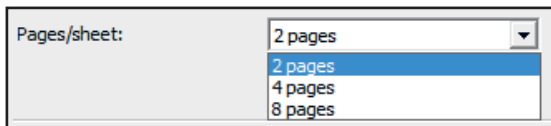
- 1). Select paper size you wish to print on from the drop down menu > *Paper Feed Tray*
Choose > *Standard Feed Tray* for A4 ●
Choose > *Feed Tray 3* for A3 ●

Please note that 3010 models will not have a choice of paper feed trays

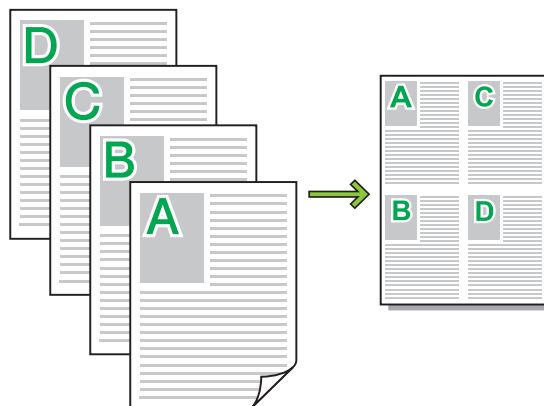


B Select The “Layout” tab

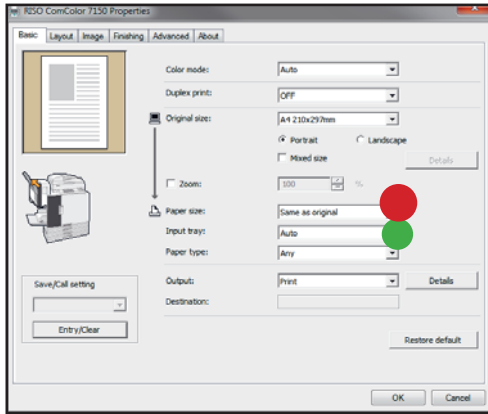
- 1). Select > *Imposition* ●
From the drop down menu
Choose > *Multi-up (Multi page)*
- 2). This will then activate > *Pages / Sheet*
Choose 2, 4, or 8 different pages to view per page



- 3). Select > *OK* ●



A4 and A5 Booklets



A Follow section A of page 2 to open up the Properties of the Riso Comcolor X1 Series then:

1). Select paper size you wish to print on from the drop down menu > *Paper Feed Tray*

Choose > *Standard Feed Tray* for A4

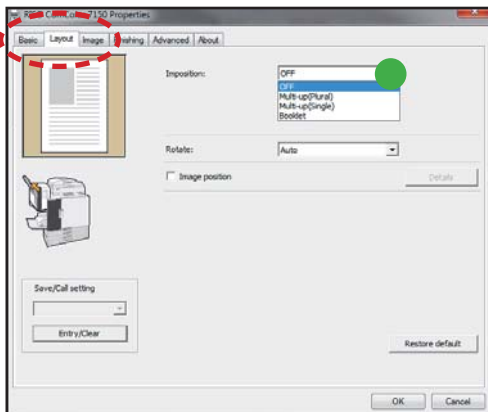
Choose > *Feed Tray 3* for A3

Please note that 3010 models will not have a choice of paper feed trays

2). Select > *Paper size* to match paper size to be printed

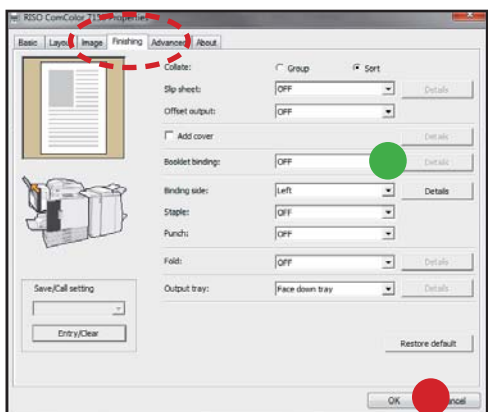
**Please note that if using the optional finishing unit to fold and staple an A5 booklet (see step C):

Choose > *Feed Tray 2* for A4



B Select the “Layout” tab

1). Select > *Imposition*
From the drop down menu
Choose > *Booklet*



C The following function will require the optional Multifunctional Finisher unit to be fitted

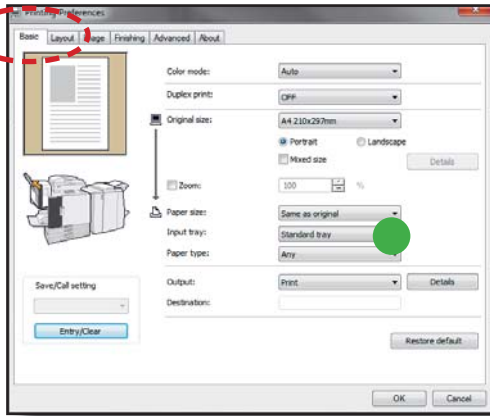
Select the “Finishing” tab

1). Select > *Booklet binding*
From the drop down menu
Choose > *Fold and Staple*

2). Select > *OK*

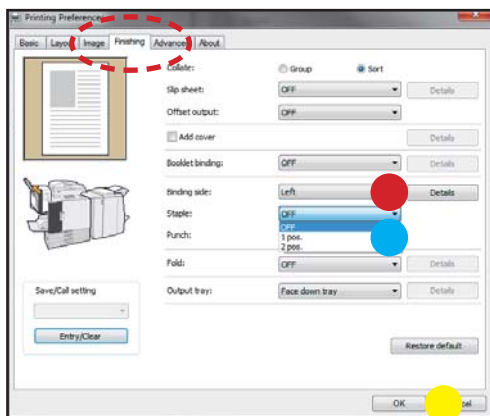
A4 Stapling - Portrait

The following function will require the optional Face Down Offset Stapler or the Multifunctional Finisher unit to be fitted



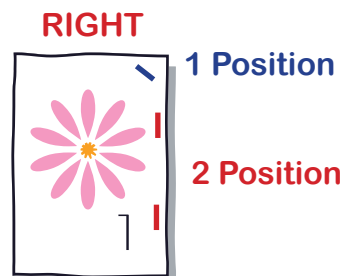
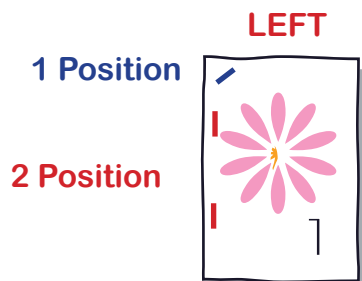
A Select The "Main Settings" tab

- 1). For A4 select > *Standard Feed Tray*
This is the default setting



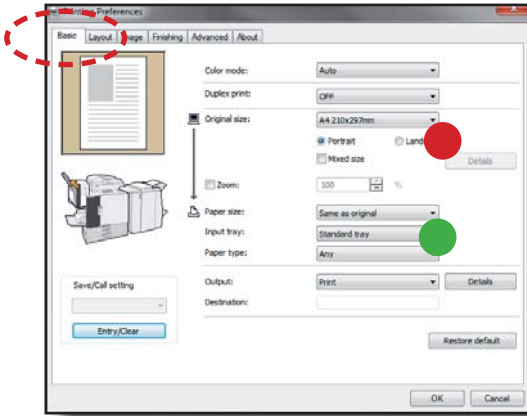
B Select The "Finisher" tab

- 1). Select > *Binding Side*
Choose > *Left or Right*
- 2). Select > *Staple*
Choose > *1 position*
2 position
- 3). Select > *OK*



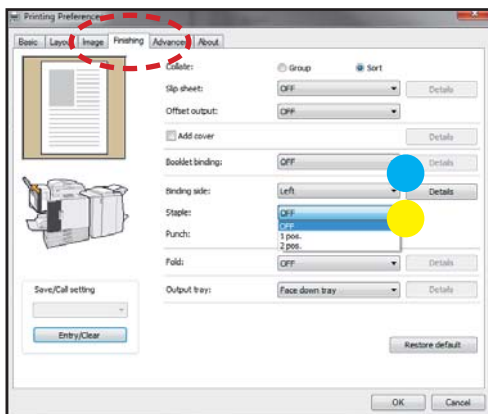
A4 Stapling - Landscape

The following function will require the optional Face Down Offset Stapler or the Multifunctional Finisher unit to be fitted



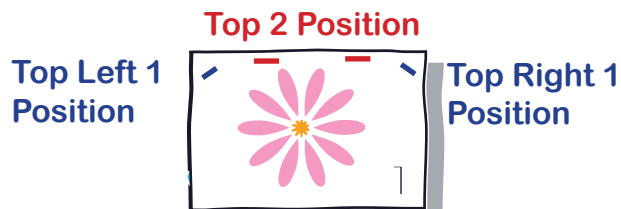
A Select The "Main Settings" tab

- 1). Select > *Standard Feed Tray* ●
This is the default setting
- 2). Select > *Landscape* ●



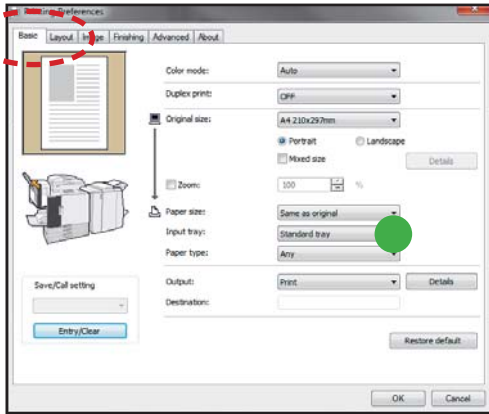
B Select The "Finisher" tab

- 1). Select > *Binding Side* ●
Choose > Upper
- 2). Select > *Staple* ●
Choose > *1 position*
2 position
- 3). Select > *OK*



Hole Punching - Left or Right

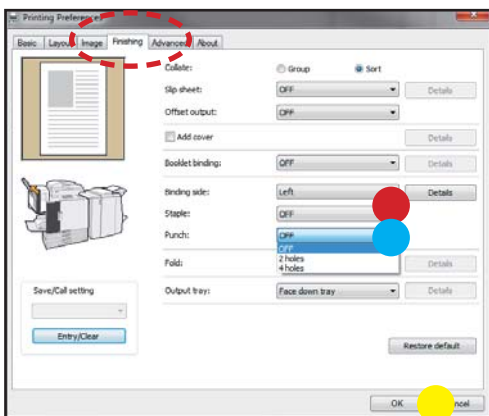
The following function will require the optional Multifunctional Finisher unit to be fitted



A Select The "Main Settings" tab

- 1). For A4 select > *Standard Feed Tray*
This is the default setting

Please note that 3110 models will not have a choice of paper feed trays



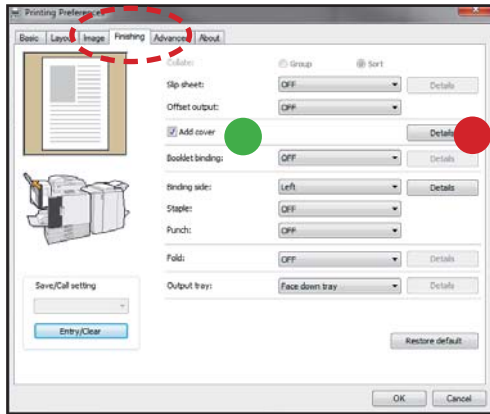
B Select The "Finisher" tab

- 1). Select > *Binding Side*
Choose > *Left or Right*

- 2). Select > *Punch*
Choose > *2 Hole*
4 Hole

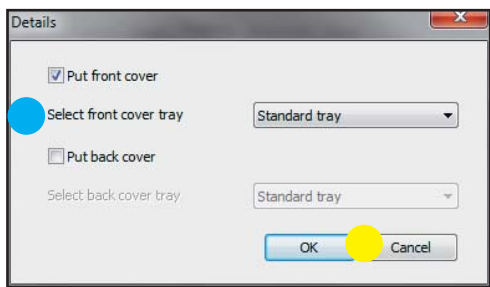
- 3). Select > *OK*

Cover Sheet



A To apply Cover Sheets select The “Finisher” tab

- 1). Tick the box > *Add Cover* ●
- 2). Select > *Details* ●
New window will appear



3). Select > *Put Front Cover or Put Back Cover (or both)* ●

> *Put Front Cover*

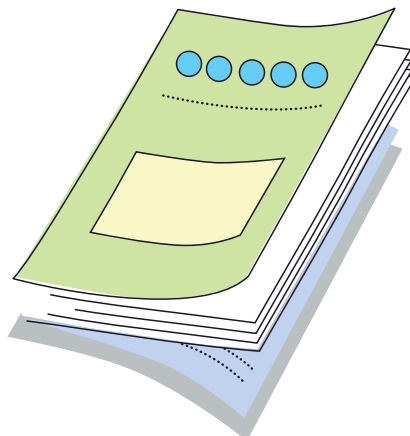
Inserts a cover sheet before the first page or outside cover when booklet making.

> *Put Back Covers*

Inserts a cover sheet after the last page

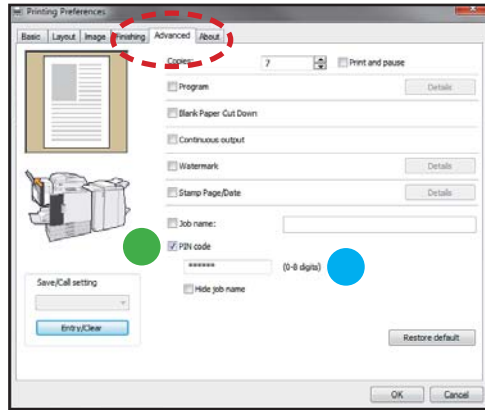
4). Specify the feed trays loaded with the paper to be used for the covers

5). Select > *OK* and print ●



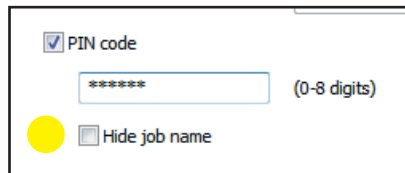
Secure Printing with Pin Codes

This function may not be necessary if print jobs are already protected by Usernames / Passwords or the IC Card Control system



A Once you have chosen the required settings for your print job:

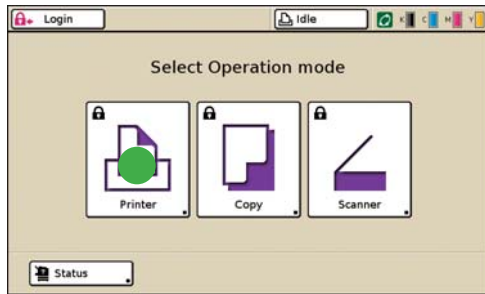
- 1). Select the **"Advanced"** tab.
- 2). Select > *Pin Code* ●
- 3). Enter > *1 - 8 digit pin code* ●



If required the print job name can be hidden from other users:

- 1). Select > *Hide Job Name* ●

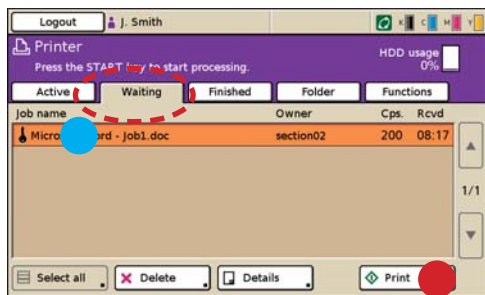
Secure Printing - Printing Out




Using the Comcolor Operational Panel

A Select "Printer" ●

Login if necessary

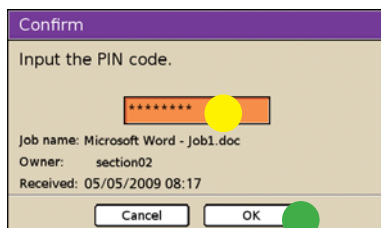


B Select "Waiting" tab:

1). Jobs printed with Pin Code security will be visible in waiting queue with  icon. ●

2). Touch and highlight job to be printed.

3). Select > Print ●



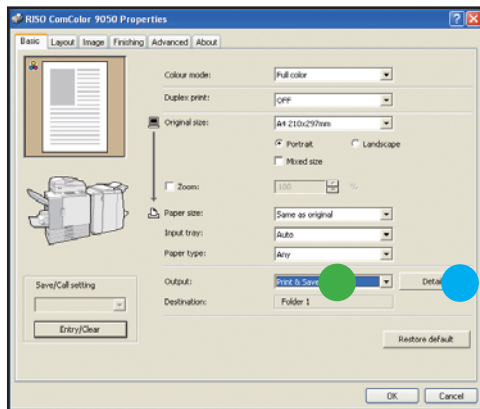
B Security window will now open and request pin code to be entered:

5). Enter code. ●

6). Select > OK ●

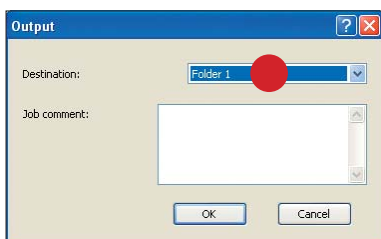
Saving Jobs to Storage

In order to save jobs in storage the necessary folders have to be setup on the machine and your printer drivers configured - if in doubt speak to your Comcolor administrator



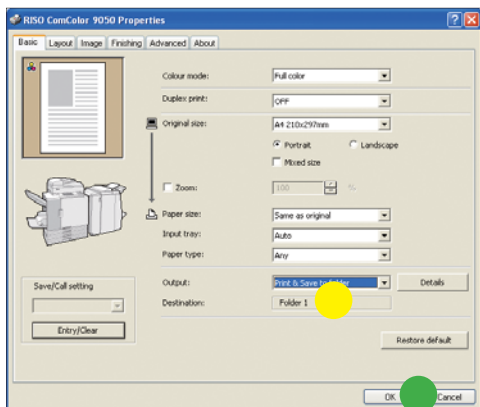
A Once you have chosen the required print settings for your print job:

- 1). Select the "Basic" tab.
- 2). Using the drop down > *Output*
Select > *Save to Folder*
or > *Print and Save to Folder*
- 3). To select a particular folder destination select > *Details*



B If you wish to store your job in a particular folder:

- 1). A new window will appear and select > *Desination*
Using the drop down select a folder to store your job

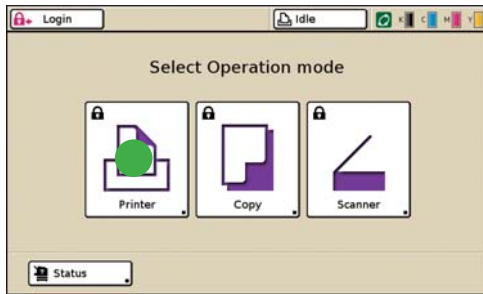


C 1). Destination Folder will be confirmed

- 2). Select > *OK*

Printing Out Jobs from Storage

In order to access jobs in storage the necessary folders have to be setup on the machine - if in doubt speak to your Comcolor administrator



Using the Comcolor Operational Panel

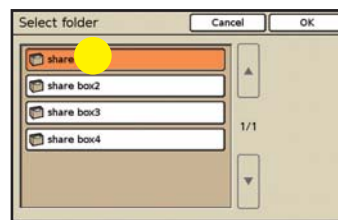
A Select "Printer" on the Touch Screen ●



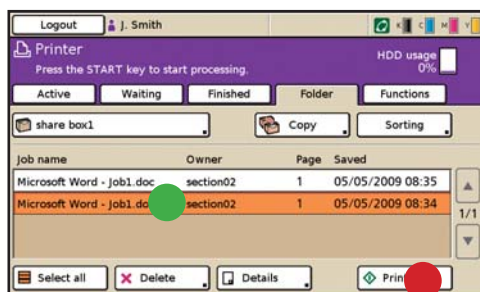
B Select "Folders" Tab:

1). On the screen press the button to select a folder ●

2). The > *Select Folder* screen will appear.



3). Select Folder required ● and select > *OK*



C

1). Jobs stored in chosen folder will now appear.

2). Highlight job to be printed ●

3). Select > *Print* ●

Notes



Notes





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