

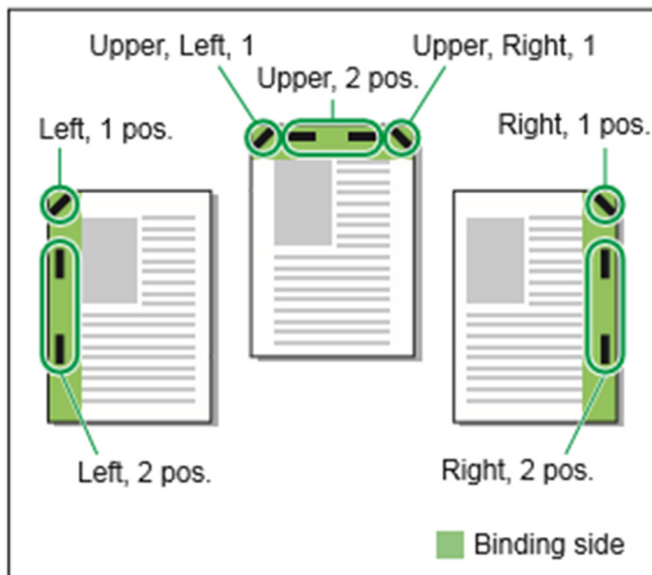


Offset Stapler & Scanner

Expand your ComColor X1's versatility with two of our most popular accessories.

Your ComColor X1 provides increased speed and efficiency to your workgroup or centralized printing environment. The innovators at RISO have also developed two inkjet printer accessories to expand the X1's functionality.

Our **Face Down Offset Stapler** accessory couples with our high-speed cut sheet inkjet printers. This compact device features offset stacking, corner stapling, and 2-staple finishing options for up to 50 sheets of paper at a time.



Multiple stapling configurations provide options for presenting your finished output

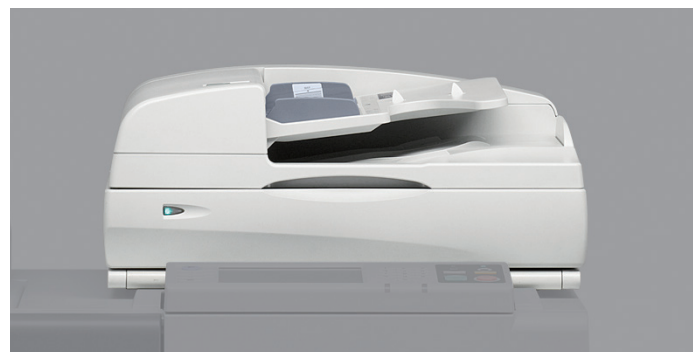
RISO's **Document Scanner** is also a valuable tool for the office environment requiring walk-up copying and scanning capabilities. This full color scanning option provides superior performance with high resolution at 600 dpi, high speed at 50 ppm, and an automatic document feeder with 100 sheet capacity. The scanner provides walk-up copying capability with the ComColor X1 printer and provides MFP functionality by scanning or storing hard copy documents from the glass platen or Automatic Document Feeder in PDF, TIFF and JPEG formats.



Face Down Offset Stapler

Compact option exclusively for offset stacking and stapling finished prints. Stapling options include: One corner staple or two staples for up to 50 sheets.

The offset stapler employs a flat cinch technology, as opposed to the curved cinch of most traditional staples. This approach secures the bottom sheets more securely, and stacks the finished documents more compactly with less curvature.



Scanner HS5000

This high-speed, high-resolution scanner offers superior performance for quick and convenient color copying and scanning. Ideal for environments requiring walk-up hardcopy scanning and copying capabilities. Documents can quickly and easily be copied, scanned or stored in PDF, TIFF, and JPEG formats.

Speed Up Your Color Communications!

<http://us.riso.com>

Offset Stapler & Scanner

Specifications

Scanner HS5000

Type	Flat bed scanner with Automatic Document Feeder (ADF)	
Compatible Printer	ComColor 9150/9110/7150/7110/3150/3110	
Scanning Modes	Color, Monochrome, Auto	
Scanning Resolution	600 dpi, 400 dpi, 300 dpi, or 200 dpi	
Maximum Scanning Area	11 15/16" × 17" (303 mm × 432 mm) (when using flat bed scanner) 11 5/8" × 16 15/16" (295 mm × 430 mm) (when using ADF)	
Copy	Writing Resolution	Standard: 300 dpi × 300 dpi Fine: 300 dpi × 600 dpi
	Copy Paper Size	Maximum: 11 15/16" × 17" (303 mm × 432 mm) (equivalent to A3)
	Initial Copy Time	Monochrome/Color: 7 sec or less (when copying A4/letter long-edge feed orientation using Color Priority Mode)
	Scanning Speed	Simplex copying (A4/letter long-edge feed, using ADF): 50 ppm or higher Duplex copying (A4/letter long-edge feed, using ADF): 12 sheets/minute (24 ppm) or higher
	Scaling	50% to 200% (Copy mode) 50% to 200% (Scanner mode, resolution: 200/300 dpi), only 100% (Scanner mode, resolution: 400/600 dpi)
Auto Document Feeder	Type	Original (transfer, duplex scanning with switch-back system)
	Original Source Size: Maximum	11 11/16" × 17" (297 mm × 432 mm) (equivalent to A3)
	Original Source Size: Minimum	Simplex: 3 15/16" × 5 13/16" (100 mm × 148 mm) Duplex: 5 2/32" × 7 3/16" (128 mm × 182 mm)
	Paper Weight	14-lb bond (52 gsm) to 34-lb bond (128 gsm)
	Original Capacity: Smaller than B4	Max. 100 sheets* ¹
	Original Capacity: B4 or Larger	Max. 60 sheets* ²
	Scanning Speed	Simplex printing: 50 ppm or higher (A4/letter long-edge feed) Duplex printing: 12 sheets/minute (24 ppm) or higher (A4/letter long-edge feed)
Scan	Scanning Gray Levels	10-bit input and 8-bit output for each RGB color
	Scanning Speed	Monochrome/Color: 50 ppm
	Network Interface* ³	Ethernet 1000BASE-T/100BASE-TX/10BASE-T
	Data-saving Method* ³	Main unit hard drive, external server, or USB flash drive, or e-mail
	Data-saving Format* ³	Monochrome: TIFF, PDF Grayscale/full Color: TIFF, JPEG, PDF
Power Source	AC 100-240 V, 1.0-0.6 A, 50-60 Hz	
Power Consumption	Maximum: 100 W	
Dimensions (W × D × H)	25 19/32" × 22 1/16" × 10 1/32" (650 mm × 560 mm × 255 mm)	
Required Space with Printer (W × D × H) (with cover and tray extended)	48 7/32" × 52 31/32" × 63 19/32" (1,225 mm × 1,345 mm × 1,615 mm)	
Weight	Approx. 57 lb (26 kg)	

*1 21-lb bond (80 gsm) or less. More than 21-lb bond (80 gsm): Height up to 5/8" (15mm)

*2 21-lb bond (80 gsm) or less. More than 21-lb bond (80 gsm): Height up to 3/8" (9mm)

*3 Via the internal host controller

Face Down Offset Stapler

Type	External unit	
Compatible Printer	ComColor 9150/9110 150/9110/7150/7110/3150/3110	
Finishing Functions	Offset stacking, staple	
Paper Size	Without offset	Maximum: 13 3/8" × 21 5/8" (340 mm × 550 mm) Minimum: 3 9/16" × 5 13/16" (90 mm × 148 mm)
	Offset output	Paper width: 5 3/16" to 12" (131 mm to 305 mm)
Paper Type and Weight	12-lb bond (46 gsm) to 56-lb bond (210 gsm) (plain paper, recycled paper, postcards)	
Tray Capacity	Height up to 4 1/4" (108 mm)	
Max. Number of Sheets for Staples	50 sheets*	A4, A4 long-edge feed, B5, B5 long-edge feed, Letter, Letter long-edge feed
	25 sheets*	A3, B4, Ledger, Legal
Paper Size for Staple	A3, B4, A4, A4 long-edge feed, B5, B5 long-edge feed, Ledger, Legal, Letter, Letter long-edge feed, Foolscap	
Paper Weight for Staple	14-lb bond (52 gsm) to 56-lb bond (210 gsm) (plain paper, recycled paper)	
Staple Position	1 at front side (angle stapling) 1 at rear side (angle stapling) 2 at center (parallel stapling)	
Power Source	AC 100-240 V, 1.2-0.6 A, 50-60 Hz	
Power Consumption	Maximum: 110 W	
Dimensions (W × D × H)	29 7/8" × 26 21/32" × 22 29/32" (759 mm × 677 mm × 582 mm)	
Required Space with Printer (W × D × H)	56 11/16" × 27 3/4" × 52 31/32" (1,440 mm × 705 mm × 1,345 mm)	
Weight	Approx. 66 lb (30 kg)	

* When using plain or recycled paper (23-lb bond (85gsm))

Information on other RISO accessories, such as our Multi-Function Finisher, High Capacity Feeder and Stacker, Envelope Wrapper and Perfect Binder, is all available for view at our website. Just scan the QR code for more!



RISO, Inc.
800 District Avenue, Suite 390 Burlington, MA 01803-5007
<http://us.riso.com>

Copyright ©2016 RISO, Inc. All rights reserved.
Specifications are subject to change without notice.

For more details please contact: