

# Xerox® 4110® Copier/Printer Certified<sup>1</sup> Previously Installed Reaching New Heights— Delivering Peak Performance

Regardless of your industry, you're in a tight race to get to the top and you're facing greater challenges than ever before. Customer expectations for complex, finished documents are on the rise while the need for electronic delivery continues to climb. But work environments are changing, too, and you need a solution that fits your workflow—not a one-size-fits-all answer. The Xerox® 4110 Copier/Printer Certified Previously Installed provides you with an unprecedented combination of performance, reliability and flexibility, all in a space-saving footprint.

## Speed, productivity, image quality and ease of use.

- High print speeds—up to 110 pages per minute (ppm)
- High performance copying/scanning at up to 100 simplex/duplex images per minute (ipm)
- 2400 x 2400 dpi print resolution
- 600 x 600 dpi with 8-bit gray scan resolution
- Straightforward graphic user interface (GUI) with full-color touch screen
- Load-while-run, unload-while-run, change-while-run capabilities ensure continuous operation and higher productivity



## Powerful integrated controller features.

Intuitive touch-screen operation enables walk-up copy and print and requires little operator training.

- Built on a modified CentreWare® workflow that is widely known in office environments.
- Embedded controller means a smaller footprint in space-sensitive environments.
- Multifunctional features such as copy/print concurrency, common copy/print queue, store jobs for reprint and save jobs to the copy server boost productivity.
- Flexible job submission methods accommodate a wide range of users and jobs.
- Scan-to destinations like email, mailbox and FTP allow for fast and efficient document archiving and distribution.

## Environments and applications.

Our copier/printer lets you do more, with the capabilities you need to create an array of in-demand applications today and develop innovative, business-generating applications in the future.

- Quick, franchise and enterprise/in-plant printers can produce complex jobs, manuals, collaterals, calendars, catalogs, newsletters and forms. Produce high-quality output customers demand while meeting aggressive turnaround times.
- Legal, insurance and healthcare industries can produce polished evidentiary, discovery and case management documents, schedules and newsletters with built-in Bates Stamping, Reduce-to-Fit and flexible in-line punch styles.
- Education professionals can create curriculum materials, workbooks, student directories, coursepacks and yearbooks. The fast copy speed and broad media capacity give teachers and assistants more time in the classroom.
- Service bureaus and data centers can reliably create high-value, high-impact statements, bills and schedules, with on-the-spot color insertion.
- Office workgroup applications such as newsletters, handouts, presentations, reports and correspondence can be produced easily, consistently and securely.

# Specifications for the Xerox® 4110® Copier/Printer Certified Previously Installed

## Print Engines

- Xerographic Engine
- Print speed up to 110 ppm (8.5" x 11"/A4)
- First Copy Out Time: 3.0 seconds
- Simplex or duplex printing
- Up to 1200 x 1200 dpi RIP resolution and up to 2400 x 2400 dpi print resolution with halftone screen 106 lpi (default) or 150 lpi (high quality mode)

## Scanner/Document Handler

- Dual Head Scanner
  - 100 ipm black and white scanning, simplex/duplex
  - Optional Color Scan Enablement Kit
- Optical 600 x 600 dpi 8-bit Gray (256 shades) scan resolution
- Scans in industry standard TIFF, multi-page TIFF or PDF
- Scan to Email with Mail Delivery Notification
- Scan to Network File Server
- 250 sheet Duplex Automatic Document Feeder
- Throughput sizes: 5" x 8" to 11" x 17"/A5 to A3
- Throughput weights
  - Simplex or duplex: 16 lb Bond to 110 lb Bond (52 gsm to 200 gsm)

## Paper Handling

### Stock weights and capacity (at 20 lb/80 gsm):

- **Tray 1\***: 1,100 sheets (8.5" x 11"/A4)
- **Tray 2\***: 1,600 sheets (8.5" x 11"/A4)
- **Tray 3 – 4\***: 550 sheets each 5.5" x 7.2" (140 mm x 182 mm) to 13.0" x 19.2"; (330 mm x 488 mm/A5 to SRA3);

\*Capacity based on 16 lb Bond to 80 lb Cover (52 gsm to 216 gsm)

- **Tray 5 Bypass Tray:**  
250 sheets (4" x 6"/102 mm x 152 mm to 13" x 19.2"/330 mm x 488 mm);  
16 lb Bond to 140 lb Index  
(52 gsm to 253 gsm)
- **Standard Post Fuse Inserter:**  
Inserts pre-printed offset and xerographic color documents in a post fuser manner;  
175 sheets (8.5" x 11" to 11" x 17"/A4 to A3);  
16 lb Bond to 90 lb Cover  
(52 gsm to 220 gsm)

## Standard Finisher

- 3 position single or dual 100 sheet variable length stapling
- 2 and 3 hole punch North America; 2 and 4 hole punch Europe and South America
- Built-in bi-directional de-curler
- Output capacity of 3,000 sheets (20 lb/80 gsm)

## Optional Booklet Maker Finisher Includes features of the Standard Finisher plus:

- Automatically creates booklets of up to 15 pages (60 imaged sides with saddle stitching)
- Create booklets from 11" x 17"/A3, 8.5" x 14" and 8.5" x 11"/A4
- Output capacity of 2,000 sheets (20 lb/80 gsm)

## Optional Data Security Kit

- Secure Print
- Image Overwrite up to 3 times (optional)
- Data Encryption (SSL/TLS) (optional)

## Electrical Requirements

- Print Engine
  - 208 – 240 VAC, 60/50 Hz, 15/13 amp service
  - KVA Rating: Max Power Consumption: 2.8 – 3.1 KVA
  - Agency certification: Energy Star®, CSA, Europe: CE, NEMKO, WEEE compliance

## Integrated Copy/Print Controller

### Hardware Specifications

- 40 GB Hard Disk Drive, 512 MB RAM
- 10.4" color, touch screen flat-panel display
- Ethernet interface (10 MBTX/sec or 100 MBTX/sec)

### Client Environments Supported

- Windows® 98/ME/2000/XP and NT 4.0
- Macintosh® OS 8.0x/8.5x/9.0x/10.1/10.2/10.3

### PDLs and Data Formats

- Adobe® PostScript® Level 3
- PDF
- PCL 5e and 6
- TIFF
- HPGL, HPGL2

### Connectivity

Native network environments

- TCP/IP, SNMP, SMB, Novell® IPX, AppleTalk®, IPP

### <sup>1</sup> What does "Certified" mean?

The Xerox 4110 Certified Previously Installed process has specific requirements that meet the highest standard in the industry for used equipment. These requirements include a significant refurbishing procedure that consists of disassembly, inspection and rebuilding of all critical components to a pre-determined standard. In addition, there are specific inspections, tests and validations to guarantee consistent high quality. As a result, the system software is of the latest version, all High Frequency Service Items are replaced and copy count meters are not changed.

For more information, visit us at [www.xerox.com](http://www.xerox.com), call 1-800-822-2200 in the U.S. or 1-800-668-0199 in Canada or contact your Authorized Xerox Reseller.