



# XC8160

Astounding colour. Feature rich.  
Workgroup ready. Colour A4  
multifunction device.



Affordable in-house  
colour production



Productivity boosting  
speed, functionality  
and reliability



Workflow smoothing  
solutions and  
flexibility



Sensitive data  
stays secure



Cut costs while being  
environmentally  
responsible

This is an FCC Class A device. Not intended for use in residential or domestic environments.



Lexmark™

# Get more power and save money



Worldwide studies show that nearly 98% of all paper sales are for A4 size paper. What about your office? If you only occasionally use oversized A3 paper, you could be saving thousands with an affordable, space-saving and fully-featured Lexmark XC8160 colour laser MFP.

- ▶ Copier capability in an easy-to-use, affordable, space saving device
- ▶ Up to 57 pages per minute<sup>3</sup> print speed and scan up to 114 pages per minute (duplex)
- ▶ Spend less time on supplies with enormous toner capacity and shake-free science
- ▶ Broad finishing capabilities
- ▶ Lowest cost per page of any Lexmark A4 colour device

## Affordable in-house colour production

Avoid the delay, shipping expense and cost of outsourcing your production printing. Get production colour quality, in-house. The XC8160's print quality and speed provide a no-compromise alternative to high-priced print houses.

**Colour so accurate and affordable, you can do everything in-house.** You can match all of your brand colours and have accurate colour output without having to pay a premium. Lexmark Colour Replacement combines spot colour replacement and RGB replacement for precision matching of critical colours. PANTONE® calibration and embedded colour sample pages help you achieve perfect colour at the design stage. Lexmark's 4800 colour quality is ultra-sharp even at full speed.

**Complex printing made simple** with the powerful 1.6 GHz quad-core print controller with up to 2GB of memory. Lemark's included print controller has all the processing power you need to handle even the most complex designs without the expensive third-party add-on print controllers.

**Get the perfect finish** with configuration options that include your choice of compact in-line staple finisher or finisher with multi-position stapler and hole punch.

**More media choices make your MFP multi-talented.** From 300 gsm—one of the thickest media available in cut sheet for signage or booklet covers—to tissue-thin paper such as 70 gsm, and all the vinyl, labels, cardstock, envelopes, and banners in between, the XC8160 makes you shine.

**Improve your productivity with the XC8160 that keeps on running**

- ▶ Toner cartridges yield up to 50,000 pages<sup>1</sup>
- ▶ High input capacity of up to 4,500 sheets
- ▶ Photoconductor lasts up to 175,000 pages<sup>3</sup>
- ▶ Developer and fuser for 300,000 pages<sup>5</sup>
- ▶ No shake Unison™ Toner cartridges mean perfect prints to the last page without interruption



## Productivity boosting speed and smarts

**Productivity stays high** when large colour print jobs complete quickly. As fast as many A3 devices with print speeds of up to 57 ppm, the XC8160 keeps you moving.

**Minimise wait time** and have your job complete before you even leave your chair with the XC8160's ability to print a single colour page in as little as 6.5 seconds.

**Digital workflows and paper documents** won't slow you down. The XC8160 has a faster scanner than most light production A3 copiers. At 114 images per minute, combined with the powerful quad-core processor, your information is captured and made available to you and your network applications fast.

**Work from wherever, print where you want** with mobile printing from iOS, Android and Windows Mobile devices and optional wireless and NFC direct mobile printing from smartphones and tablets. The XC8160 is also Google Cloud Print, Apple Airprint 1.5 and Mopria ready.

**Better access for all** with the tilting eTask panel that makes the interface viewable for users at all heights, drawers and paper guides that move effortlessly, and standard headphone jack and talk-back features to help users with limited vision engage with the device\*.

**Robust construction puts your mind at ease** knowing the XC8160's steel frame construction can withstand the physical abuse of the most challenging manufacturing environment, the continuous demands of high page use office environments, and everything in between.

\* Meets advanced Section 508 and European Standard EN 301 549 guidelines for accessibility.  
\*\* Optional feature. Available with Scan Centre Premium App

## Advanced scanning technology

Connect your digital systems with your unstructured content with ease. The advanced scanning technology on the XC8160 makes it fast and hassle-free.

- ▶ Remove blank pages automatically with blank page detection and removal\*\*
- ▶ Scan a stack of mixed sized originals at full speed
- ▶ Keep things fast and file sizes small with colour detection that scans in mono if no colour is found
- ▶ Reduce files sizes and maintain information accuracy with Mixed Raster Content (MRC) file compression
- ▶ Achieve accurate, high resolution images with Charged Coupled Device (CCD) sensors and five-piece optical glass lenses
- ▶ Waste less time restarting jobs. Page-level jam recovery picks up where the job left off



## Workflow smoothing solutions

Bridge the gap between your paper documents and software systems with the fully-configurable device-based apps available on the Lexmark XC8160. The built in productivity solutions future-proof your investment.

### Standard device-based apps shipping with this series include\*:



#### AccuRead OCR

In less time than it takes to enter data manually, your organisation can create searchable files or editable content using the included AccuRead OCR. Other vendors charge extra for this critical capability.



#### Scan Centre

One app to send your scanned documents to multiple destinations simultaneously with optional delivery confirmations.



#### Forms and Favourites

Keep frequently used forms and documents easy to access and save money by eliminating preprinted forms.



#### Card Copy

Capture both sides of ID/credit cards, print on one side of paper and save to a network folder.



#### Address Book

Manage the device's internally stored user data, contacts and scan destinations from the e-Task touch screen or the embedded web server.



#### Google Drive

Upload documents to your Google Drive account, including shared folders, for business collaboration. Browse your Google Drive account and print shared documents on demand.

### See the possibilities with our intuitive interface

Minimise the need for training with the familiar modern tablet-like capabilities of our eTask interface on a bright 25 cm (10-inch) class colour touch screen. Use swipe and touch gestures to navigate the intuitive interface to access convenient features, including:

- ▶ Preview your entire print job
- ▶ Print Microsoft Office and other file types from USB or mobile devices
- ▶ Customisable shortcuts and bookmarks
- ▶ Realise your return on investment fast with true integration
- ▶ Access corporate address book for quick document routing
- ▶ Enable user tracking, accounting and permissions for cost and print management

\* Additional device-based apps may ship with the device and additional apps can be added.

# XC8160



## 1. Intuitive colour touch screen with new eTask interface

The bright 25 cm (10-inch) screen uses familiar swipe and touch gestures, minimising training time to get users up to speed.



Up to 114 ipm

## 2. Advanced scanner with duplex automatic document feeder (ADF)

Save time by scanning both sides of your document in one pass with robust colour scanning capabilities and an input capacity of up to 150 sheets.



## 3. Direct printing

Microsoft Office files and other document and image types print right from flash drives. You can even preview jobs on the eTask screen prior to printing.



## 4. Finishing options

Choose from a compact staple finishing option or professional finisher with multi-position stapling and hole punch to further enhance productivity.



## 5. Unison™ Toner system with long-life supplies

Unison™ Toner delivers consistently outstanding image quality plus long-life system reliability and amazing sustainability in a high-yield, no-shake design.



## 6. Software solutions

Combine eSF capabilities with additionally purchased Lexmark fleet management tools and your existing software and technical infrastructure to form the Lexmark smart MFP ecosystem. Its adaptability future-proofs your investment in Lexmark colour laser technology.



## 7. Expandable input

Print on multiple paper types and boost input capacity to 4,500 sheets.

## Sensitive data stays secure

**Authorise and authenticate** who and what gets access to your network along with remote monitoring and management.

**Protect your device on all fronts** with port and connection filtering to limit active access and encryption and wiping of the optional hard disk to secure sensitive print job data. Digital signatures on firmware updates keep hackers at bay.

**Authentication to fit your protocols** from badge readers, PIN or passwords. Once users are authenticated the connect to your network is fully secure. If user authentication fails the eTask panel shuts down to protect your device settings.

**Put a stop to data leaks** on the standard hard disk with 256-bit AES encryption and encryption keys stored in the MFP's memory, not the hard disk. Data is almost impossible to read if the hard drive is removed.

## Cut costs while being environmentally responsible

**Save power and keep up to speed** with multiple power saving modes. Sleep mode uses less than 3.5 watts between jobs. Hibernate mode uses less than half a watt during scheduled on/off periods. Proximity sensors wake your MFP when you approach or place documents on the scanner so it is ready to go when you are.

**Save paper and toner with no hassles** standard double-sided printing, printing images a lighter shade with the ColourSaver feature that still leaves text dark and readable and the Eco Copy solution are just some of the eco-friendly options.

**Smarter toner saves energy and more.** Lexmark Unison™ Toner fuses at a lower temperature that requires less energy. Through our free and easy Lexmark Cartridge Collection Programme (LCCP) ship empty cartridges back to our recycling centres for sustainable recycling.



### Lexmark Sustainability

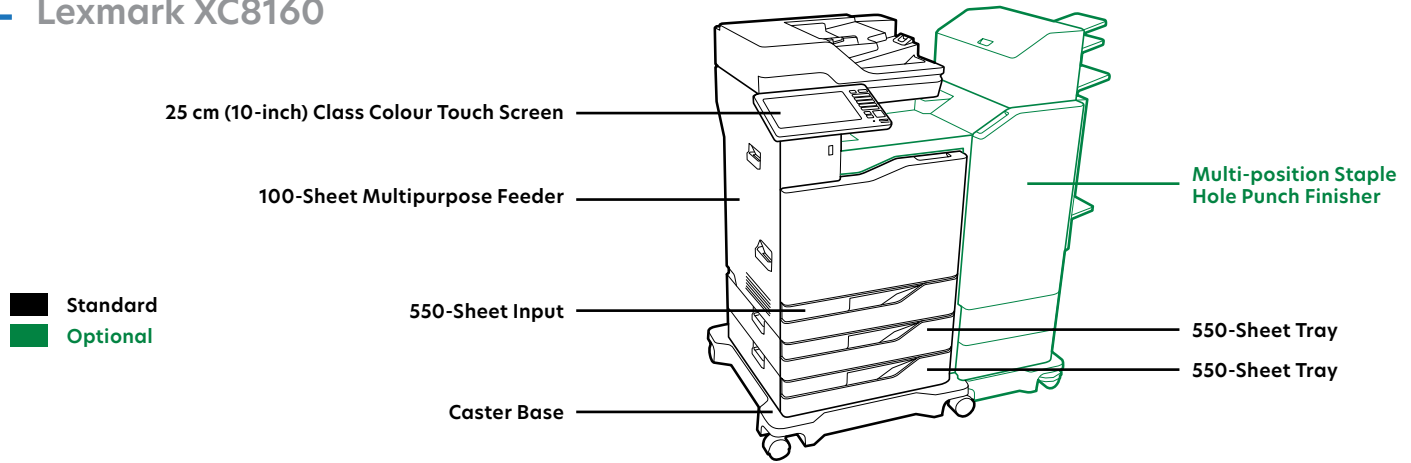
For Lexmark, commitment to the environment isn't a marketing tagline, it's a core value backed up by real action and results. We are forward thinking, innovative, and driven to sustain a healthy planet for generations to come. For our customers and partners, we bring this passion, our leading technology and a deep understanding of industry-specific business processes to continuously improve their efficiency as well as our own.

Lexmark products meet globally recognised environmental standards.\*

- ▶ ENERGY STAR®
- ▶ Blue Angel
- ▶ EPEAT™

For more information on Lexmark's sustainability initiatives, visit [csr.lexmark.com](http://csr.lexmark.com)

\*Energy Star for Imaging Equipment (EU RoHS and Section 4.3.1.1 of IEEE 1680.2-2).



Product specifications	Lexmark XC8160dte
<b>Printing</b>	
Display	Lexmark e-Task 10-inch (25 cm) class colour touch screen
Print Speed: Up to <sup>6</sup>	Black: 57 ppm / Colour: 57 ppm
Time to First Page: As fast as	Black: 6.5 seconds / Colour: 6.5 seconds
Print Resolution	Black: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi) / Colour: 1200 x 1200 dpi, 4800 Color Quality (2400 x 600 dpi)
Memory	Standard: 2048 MB / Maximum: 4096 MB
Hard Disk	Included in configuration
Recommended Monthly Page Volume <sup>2</sup>	5000 - 50000 pages
Maximum Monthly Duty Cycle: Up to <sup>3</sup>	350000 pages per month
<b>Copying</b>	
Copy Speed: Up to <sup>6</sup>	Black: 57 cpm / Colour: 57 cpm
Time to First Copy: as fast as	Black: 6.0 seconds / Colour: 7.0 seconds
<b>Scanning</b>	
Scanner Type / ADF Scan	Flatbed scanner with ADF / DADF (single pass Duplex)
A4/Ltr Duplex Scan Speed: Up to	Black: 114 / 120 sides per minute / Colour: 114 / 120 sides per minute
A4/Ltr Simplex Scan Speed: Up to	Black: 57 / 60 sides per minute / Colour: 57 / 60 sides per minute
ADF Paper Input Capacity: Up to	150 pages 75 gsm bond
<b>Faxing</b>	
Modem Speed	ITU T.30, V.34 Half-Duplex, 33.6 Kbps
<b>Supplies<sup>7</sup></b>	
Laser Cartridge Yields (up to) <sup>1</sup>	50,000-page Black and Colour (CMYK) Ultra High Yield Cartridges
Photoconductor Estimated Yield: Up to <sup>5</sup>	175000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage
Cartridge(s) Shipping with Product <sup>8</sup>	17,000-page Color (CMY) High Yield Return Program Toner Cartridges, 50,000-page Black Ultra High Yield Return Program Cartridge
<b>Paper Handling</b>	
Included Paper Handling	550-Sheet Input, 100-Sheet Multipurpose Feeder, Integrated Duplex, 2 x 550-Sheet Tray, 500-Sheet Output Bin
Optional Paper Handling	550-Sheet Tray, Staple Punch Finisher, Inline Stapler, 2200-Sheet Tray
Paper Input Capacity: Up to	Standard: 1750 pages 75 gsm bond / Maximum: 4500 pages 75 gsm bond
Paper Output Capacity: Up to	Standard: 500 pages 75 gsm bond / Maximum: 1950 pages 75 gsm bond
Media Types Supported	Card Stock, Dual Web Labels, Envelopes, Labels, Plain Paper, Polyester Labels, Vinyl Labels, Refer to the Card Stock & Label Guide., Banner Paper
Media Sizes Supported	10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, B5 Envelope, C4 Envelope, C5 Envelope, DL Envelope, Index Card, Executive, Folio, JIS-B5, Legal, Letter, 4 x 6", Statement, Universal, Oficio, A6
<b>General Information<sup>4</sup></b>	
Standard Ports	One Internal Card Slot, USB 2.0 Specification Hi-Speed Certified (Type B), Gigabit Ethernet (10/100/1000), Two Rear USB 2.0 Specification Hi-Speed Certified ports (Type A), Two Front USB 2.0 Specification Hi-Speed Certified port (Type A)
Optional Network Ports	Internal MarkNet N8360 802.11b/g/n Wireless, NFC
Noise Level: Operating	Print: 56 dBA / Copy: 59 dBA / Scan: 55 dBA
Specified Operating Environment	Humidity: 15 to 80% Relative Humidity, Temperature: 10 to 32°C (50 to 90°F), Altitude: 0 - 2896 Meters (9,500 Feet)
Size (mm - H x W x D) / Weight	1162 x 559 x 588 mm / 131.3 kg

<sup>1</sup>Average yield at approximately 5% print coverage per colour. <sup>2</sup>"Recommended Monthly Page Volume" is a range of pages that helps customers evaluate Lexmark's product offerings based on the average number of pages customers plan to print on the device each month. Lexmark recommends that the number of pages per month be within the stated range for optimum device performance, based on factors including: supplies replacement intervals, paper loading intervals, speed, and typical customer usage. <sup>3</sup>"Maximum Monthly Duty Cycle" is defined as the maximum number of pages a device could deliver in a month using a multishift operation. This metric provides a comparison of robustness in relation to other Lexmark printers and MFPs. <sup>4</sup>Printers are sold subject to certain license/agreement conditions. See [www.lexmark.com/printerlicense](http://www.lexmark.com/printerlicense) for details. <sup>5</sup>Actual Yield may vary based on other factors such as device speed, paper size and feed orientation, toner coverage, tray source, percentage of black-only printing and average print job complexity. <sup>6</sup>Print and copy speeds measured in accordance with ISO/IEC 24734 and ISO/IEC 24735 respectively (ESAT). For more information see: [www.lexmark.com/ISOspeeds](http://www.lexmark.com/ISOspeeds). <sup>7</sup>Product functions only with replacement cartridges designed for use in a specific geographical region. See [www.lexmark.com/regions](http://www.lexmark.com/regions) for more details. <sup>8</sup>Black - Average yield at approximately 5% print coverage. Cyan, Magenta and Yellow - Average continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.

**This is a Class A device according to the FCC Rules and EN 55022/EN 55032 emissions standards. This device is not intended for use in residential or domestic environments due to potential interference to radio communications.**



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