



› PRINT › COPY › SCAN › FAX

## ECOSYS M6630cidn

COLOR MULTIFUNCTIONAL  
PRINTER



ECONOMICAL.  
ECOLOGICAL.  
ECOSYS  
TECHNOLOGY.



At speeds up to 32 ppm, the **ECOSYS M6630cidn**, Color A4 (up to 8.5" x 14") MFP, combines impressive performance with advanced features, all in a compact footprint. This robust solution is designed for ease of use, and offers a large paper capacity (up to 1,850 sheets), exceptional business color and more. On-The-Go mobile print/scan and the capability to run HyPAS Business Applications take document workflows to the next level. Its long life consumables and low total cost of ownership make it the affordable smart choice to drive your business needs.

- › Crisp Color Business Output, up to 32 Pages per Minute
- › True 1200 x 1200 dpi Print Output\*
- › Customizable 7" Color Touch Screen Interface (TSI)

- › Standard 600 Sheets Capacity; Upgradable to 1,850 Sheets
- › KYOCERA Mobile Print™, Apple AirPrint®\*\*, Google Cloud Print™ and Mopria® Print Services Compatible
- › KFS Ready - KYOCERA Fleet Services, a Secure Cloud-Based Monitoring System, Optimizes Device Uptime and Reduces Cost
- › KNM Ready - KYOCERA Net Manager, an Administrative Interface to Manage User Print Policies (How and Where Users Print) and Print Devices

\*At Reduced Speed \*\*Optional IB-36 Required

## ECOSYS TECHNOLOGY

Kyocera ECOSYS MFPs provide advanced office solutions that enable businesses to achieve fast return-on-investment, with minimal impact on the environment. Specifically, ECOSYS M6630cidn utilizes imaging technology that is comprised of our patented long-life drum and separate toner cartridges. This eliminates drum replacement when toner is depleted, reducing both cost-per-print and landfill waste. As such, Kyocera's ECOSYS MFPs support our customers' sustainability initiatives—while driving down operating costs.

### BASIC SPECIFICATIONS

#### Configuration:

Color Multifunctional Printer - Print / Copy / Scan / Fax

#### Pages per Minute:

Black/Color - Letter: 32 ppm; Legal: 26 ppm; A4: 30 ppm

**Duplex Print Speed:** Letter 15 ppm; Legal 13 ppm; A4 15 ppm

**Display:** 7" Color Touch Screen Control Panel (TSI)

**Warm Up Time:** 26 Seconds or Less (Power On)

#### First Page Out Time:

Copy: 7.5 Seconds or Less Black, 9 Seconds or Less Color

Print: 6.5 Seconds or Less Black, 7.5 Seconds or Less Color

**Resolution:** 1200 x 1200 dpi<sup>1</sup>, 9600 dpi x 600 dpi, 600 x 600 dpi

**Memory:** Std/Max: 1 GB / 3 GB

**Duplex:** Standard Stackless, Supports Statement to Legal (5.5" x 8.5" – 8.5" x 14"), 16 lb Bond - 90 lb Index (60 – 163gsm)

**Dimensions / Weight:** 18.7" W x 22" D x 24.3" H / 105.8 lb

**Maximum Monthly Duty Cycle:** 100,000 Pages per Month

### POWER CONSUMPTION

**Electrical Requirements:** 120V, 60Hz, 9A; 220-240V, 50Hz, 5A

#### Typical Electricity Consumption (TEC):

120V: 1,480 Wh/week; 220-240V 1,450 Wh/week

**Maximum (Including Options):** 120V: 1,116 W; 220-240V: 1,179 W

**Copy / Printing:** 120V: 516/500 W; 220-240V: 521/496 W

**Ready Mode:** 120V: 68 W; 220-240V: 70 W

**Sleep Mode:** 120V: 0.6 W; 220-240V: 0.6 W

**Power Off:** 120V: 0.1 W; 220-240V: 0.2 W

### PRINTER SPECIFICATIONS

**Standard Controller:** ARM Cortex-A9 Dual Core 1.2Ghz

**PDLs / Emulations:** PRESCRIBE, PCL6 (PCL-XL/PCL-5c), KPDL3 (AES, PDF Direct Print Support), XPS, OpenXPS (TIFF/JPEG Direct Print Support)

**Fonts:** Outline: 93 Fonts (PCL 6/KPDL3), 8 Fonts (Windows/Vista); Bitmap: 1 Font, 79 Outline Fonts

**Barcodes:** 1 Dimensional: 45 Type; 2 Dimensional: PDF417 1 Type

**Windows:** Windows 7/8/8.1/10/Server 2008/Server 2008 R2/Server 2012/Server 2012 R2/Server 2016

**Mac OS:** Requires Mac OS X v10.5 or Later

**Interfaces:** 10/100/1000BaseTX, 2 High-Speed USB 2.0 Ports, 1 Expansion Slot; Optional: Wireless **IB-36** LAN (Approx. 98 ft Range, AirPrint & Wi-Fi Direct), **IB-51** (Approx. 328 ft Range); **IB-50** Dual LAN NIC

**Mobile Printing:** KYOCERA Mobile Print, KYOCERA Mobile Print for Students, KYOCERA MyPanel, KYOCERA Print Service Plugin, Apple AirPrint<sup>®2</sup> & Wi-Fi Direct<sup>®3</sup>, Google Cloud Print<sup>™</sup>, Mopria<sup>®</sup>

**Network Print and Supported Protocols:** TCP/IP, IPv4, IPv6, NetBEUI, FTP, LPR, Port9100, Apple Bonjour, IPP, WSD Scan/Print, DHCP, DNS, PNP-X, USB, LDAP, SNMP, SMTP, PDF Direct Print, PnP-X (WS-Discovery for WSD Print Service)

Specifications and design are subject to change without notice.

For the latest on connectivity visit [usa.kyoceradocumentsolutions.com](http://usa.kyoceradocumentsolutions.com).

ECOSYS, HyPAS, Command Center RX, KYOCERA Mobile Print, KYOCERA Mobile Print for Students, KX Driver, MyPanel, Net Admin, Net Viewer, PinPoint Scan, PRESCRIBE, and Teaching Assistant are trademarks of the KYOCERA Companies.

Mac OS and AirPrint are trademarks of Apple, Inc. Google Cloud Print is a trademark of Google, Inc.

Mopria is a trademark of Mopria Alliance, Inc. SharePoint and Windows are trademarks of Microsoft, Inc.

All other trademarks are the property of their respective owners.

KYOCERA Document Solutions America, Inc.

Headquarters: 225 Sand Road, Fairfield, NJ 07004-0008, USA

©2018 KYOCERA Document Solutions America, Inc.

IC# 855D400661

v062018

## HARNESS THE POWER OF YOUR ECOSYS MFPs WITH CUSTOMIZED BUSINESS APPLICATIONS



**KYOCERA MOBILE PRINT:** Simply and conveniently print files, web pages, and images using your smartphone or tablet.



**PINPOINT SCAN 3:** Scan from your MFP to your PC with added speed, functions and versatility.



**SHAREPOINT CONNECTOR:** Enhance collaboration utilizing your Kyocera MFPs and your existing Microsoft SharePoint Server.



**TEACHING ASSISTANT:** Streamline printing, grading, and analyzing multiple-choice bubble tests and reduce paper output by saving student reports to USB drives or email.

**Drivers:** KX Driver, KX(XPS) Driver, PCL Mini Driver, KPDL Mini Driver, Network FAX Driver, TWAIN Driver, WIA Driver, MAC Driver, Linux Driver

**Utilities:** KYOCERA Net Direct Print, File Management Utility, KYOCERA Print Center, KYOCERA Net Admin, KYOCERA Net Viewer, ID Register, Quick Setup, Maintenance Menu, Command Center RX; KYOCERA Fleet Services (KFS) & KYOCERA Net Manager (KNM) Ready

**Additional Print Features:** HyPAS Capable<sup>3</sup>, EcoPrint, Private Print, Proof and Hold, Quick Copy and Job Storage<sup>3</sup>, N-Up Printing, Print Priority Setting, Job End Notification, Job Name Setting

### SECURITY SPECIFICATIONS

**Standard:** Local & Network Authentication, IPsec, HTTPS, SNMPv3, IPPS, POP over SSL, FTP over SSL, SMTP over SSL, LDAP over SSL; Optional: HDD Overwrite & Data Encryption with Data Security Kit (E)

### SCAN SPECIFICATIONS

**Scan Type:** Color and Black & White Scanner

#### Scan Resolution:

600 dpi x 600 dpi, 400 dpi x 400 dpi, 300 dpi x 300 dpi, 200 dpi x 400 dpi, 200 dpi x 200 dpi, 200 dpi x 100 dpi

**Scanning Functions:** PC (SMB), E-mail (SMTP), USB, FTP, WSD, TWAIN/WIA; Continuous Scan, Mixed Originals, Skip Blank Page

**File Formats:** TIFF (Compressed MMR/JPEG), PDF (Compressed MMR/JPEG), XPS, JPEG, PDF/A-1, PDF/A-2, PDF (High Compression), Encrypted PDF, Open XPS; Optional: Searchable PDF and OOXML / OOXML (OCR) with Scan Extension Kit (A)

#### Scan Speeds:

**Simplex BW/Color:** @300 dpi - 60ipm/40ipm;

@600 dpi - 40ipm/20ipm

**Duplex (RADF) BW/Color:**

@300 dpi: 26ipm/17ipm; @600 dpi 17ipm/9ipm

**Original Size:** Min/Max: Glass/DP: Statement to Legal (5.5" x 8.5" – 8.5" x 14"); Banner: DP Up to 36"

### COPY SPECIFICATIONS

#### Image Mode:

Text, Photo, Text & Photo, Map, Light Text/Fine line Mode

**Copy Quantity:** 1-999 / Auto Reset to 1

**Job Management:** 200 Address Book Records, 100 Department Codes, 100 One-Touch Keys, 20 Program Keys, 2 Shortcut Keys

**Magnification / Zoom:** Auto Zoom, Full Size, 7 Reduction, 5 Enlargement Preset Ratios, 25 - 400% in 1% Step Increments

#### Additional Features:

Auto Color Select (ACS), Auto Zoom, Auto Duplex, Continuous Scan, Skip Blank Page, ID Card Copy, Quiet Mode

### DOCUMENT PROCESSOR

#### Type / Capacity:

Reversing Automatic Document Processor (RADF) / 75 Sheets

### Acceptable Originals:

Statement to Legal (5.5" x 8.5" – 8.5" x 14")

### Acceptable Weights:

Simplex / Duplex : 13 - 32 lb Bond (50 – 120gsm)

### FAX SPECIFICATIONS

#### Compatibility / Data Compression:

ITU-T G3 Fax / MMR, MR, MH, JBIG

**Transmission Speed / Modem Speed:** 33.6kbps

**Fax Memory:** 6 MB

**Fax Functions:** Duplex Transmission/ Reception, Density Adjustment, Original Image Quality, Original Type 1-Sided/ 2-Sided, Send Size, Continuous scan, Direct Transmitting, Polling Reception, Quiet Mode, Mixed Originals (Same Width), Banner

### PAPER SUPPLY

#### Standard Paper Sources:

Single 250 Sheet Drawer, 100 Sheet Multipurpose Tray

#### Standard / Maximum Paper Sources:

2 / 5 Including Multipurpose Tray

**Standard / Maximum Paper Capacity:** 350 Sheets / 1,850 Sheets

**Paper Size:** Standard and MPT: Statement to Legal

(5.5" x 8.5" – 8.5" x 14"), Custom

#### Paper Weight:

Standard / Optional Drawers: 16 lb Bond – 90 lb Index (60 – 163gsm); MTP: 16 lb Bond – 120 lb Index (60 – 220gsm)

**Standard Output Tray Capacity:** 250 Sheets

#### Input Materials:

Plain Paper, Letter Head, Bond Paper, Recycled Paper; MPT: Cardstock, Labels, Transparency, OHP, Vellum, Envelope

### PAPER HANDLING OPTIONS

**PF-5100:** Paper Feed Cassette (500 Sheet x 3)

**Paper Size:** Statement to Legal (5.5" x 8.5" – 8.5" x 14"), Custom

#### Input Materials:

Plain Paper, Letter Head, Bond Paper, Recycled Paper, Envelope

**Dimensions / Weight:** 15.4" W x 20.3" D x 4.6" H / 9.1 lbs

### ADDITIONAL OPTIONS

**MS-5100 B:** Manual Stapler

**Print Management:** ThinPrint (UG-33)

**Security:** Card Authentication Kit (B); Data Security Kit (E)

**SD Card:** 16 / 32 GB

**HDD:** HD-6: 32 GB SSD / HD-7: 128 GB SSD

**Wireless LAN:** IB-36, IB-51 (IEEE 802.11b/g/n)

**Additional NIC:** IB-50 Gigabit NIC

**Optional Memory:** 2 GB DIMM Memory (DDR3)

**Other:** Scan Extension Kit (A), USB Keyboard (Customer Supplied)

<sup>1</sup> At Reduced Speed

<sup>2</sup> Requires Optional **IB-36**

<sup>3</sup> Requires Optional SD Card, **HD-6** or **HD-7**

