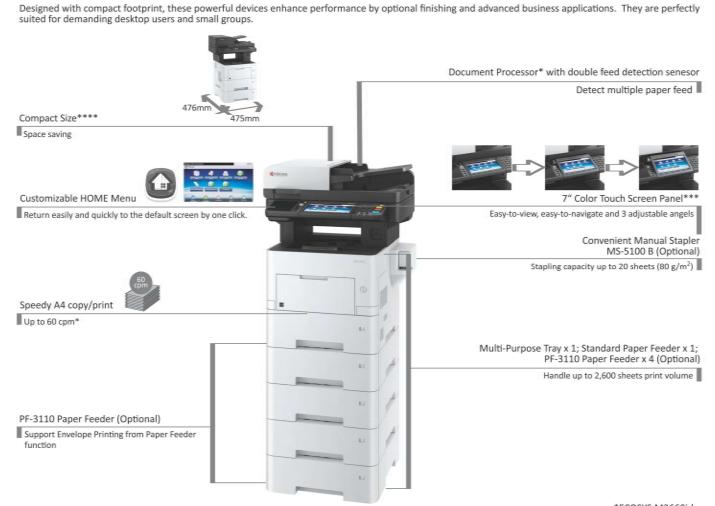
Born to be Extraordinary

KYOCERA Document Solutions is Extraordinary for

- Broad Range of Multifunction Devices and Printers
- Optimized Total Cost of Ownership (TCO)
- Reliable with Long Life Drum and Parts
- New and Advanced Technology

KYOCERA Document Solutions strives to be a company that contributes to the society and demonstrates a "Customer First" principle by providing customers with maximum value to increase their satisfaction. By adhering to the mission of producing document management devices that take balance between "Economy" and "Ecology", KYOCERA Document Solutions succeeds to develop document management devices with advanced technologies which help customers to optimize office productivity and efficiency at a low total cost of ownership and, at the same time, improving environmental performance.

Meet Office Demands



Satisfying Critical Document Demands

COPY/PRINT

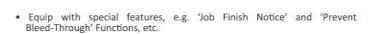
- Convenient Multi-Purpose Tray First Mode allow printing via Multi-Purpose Tray whenever paper is loaded there.
- · 2-sided copy/print as standard.



SCAN

- · Fast dual scanning up to 100/64* ipm in A4 Mono/Color.
- Store scanned data easily by 'Scan to FTP', 'Scan to SMB' and 'Scan to Email'.
- · Scan data directly into USB memory Scan to USB.







ECOSYS M3660idn

FAX

- · Fast fax sending and receiving with prevent sending to wrong recipient function.
- Capable of sending and receiving fax on PC with network fax function.
- · Fax broadcast up to 200 different destinations.



· Save cost by using less paper.

Direct print from USB memory.

Print: Allow 25-in-1 Copy: Allow 4-in-1



USB

High Security

· Authentication management among departments via IC Card (Optional).



Standard built-in Kensington Security Slot for burglar-proof of the device.

Fulfill the requirements of RoHS (Restriction of Hazardous Substances) &

##Optional SD Card/HD-6: SSD 32GB/HD-7: SSD 128GB are required

- · Sophisticated network security (SSL, IPsec) as a standard to prevent improper access.
- Private Print## enables secure print jobs with preset password request at the device.



ing for the Environment

· Low energy consumption Registered under the Energy Star Ver. 2.0. Usage of white LED illumination for optimizing scanning speed, lower light emission and power consumption.



- Reduce wastage by Long Life Consumables and Drums.
- · Reduce noise by using Quiet Mode.



Streamlining Daily Business Processes

By combining the innovative Business Applications, these devices can manage documents in an effective approach. HyPAS *** Enhances specific document imaging needs.

KYOCERA MvPanel

· Free of Hazardous material

Remote control designated KYOCERA printing devices by smartphone or tablet.

Print documents, photographs, images, etc. directly from iOS devices/Mac.

· KYOCERA Mobile Print

Conveniently print files, web pages and images using smartphone or tablet.

• KYOCERA Cloud Connect (Optional)

Print and scan directly to the cloud services easily.

 KYOCERA Fleet Services (Optional) Maintain entire fleet from the cloud.

· KYOCERA Net Manager (Optional) Control sensitive documents and reduce printing costs.

KYOCERA Net Device Manager Optimize, track and manage network devices from local and remote locations.

· Support WiFi Direct:

o Require IB-36 Wireless LAN (Optional)

o Makes print/scan via AirPrint/Google Cloud Print/Mopria/KYOCERA Mobile Print/KYOCERA MyPanel much easier.

*** ECOSYS M3645idn/M3660idn















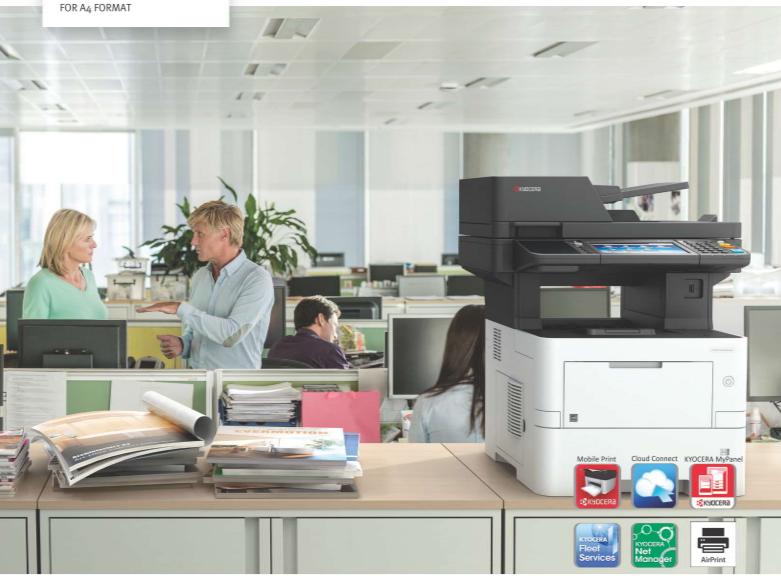


> PRINT > COPY > SCAN > FAX

ECOSYS M3145dn (3-in-1) ECOSYS M3645dn (4-in-1) ECOSYS M3645idn (4-in-1)

MONOCHROME LASER MULTIFUNCTION PRINTER FOR A4 FORMAT

PERFECTLY FIT FOR BUSINESS



- · Speedy A4 copy/print up to 60 ppm.
- Fast dual scanning up to 100/64 ipm A4 Mono/Color*.
- Allow A6 duplex scan from Document Processor.
- Support high print volume up to 2,600 sheets**.
- User friendly 7" large color touch screen panel***.
- Leverage solutions to enhance information security and sharing and improve document workflow.
- Environmental design with long life drum, low energy consumption and quiet in operation.

				Main Sp	pecifications	
Model			ECOSYS M3145dn	ECOSYS M3645dn	ECOSYS M3645idn	
Main Function					13645dn/M3645idn/M3660idn only)	
Writing Method		Copy, Print, Scan, Fax (ECOSYS M3645dn/M3645idn/M3660idn only)				
CPU			Semiconductor Laser Cortex-A9 1.2GHz			
Print Speed (A4)	(Mono)		45 ppm			
Scanning Speed (A4) 300dpi Simplex		imalau	43 ррпі 60/40 ipm			
(Mono/Color) Duplex			26/17 ipm			
Memory	U	Jupiex	Standard 1GB (Max. 3GB)			
Warm Up Time			16.0	econds	21 seconds	
Paper Capacity	Standard		500 sheets (Cassette) + 100 sheets (MPT)			
aper capacity	Maximum		2,600 shoets (Main Unit +500 sheets PF-3110 x4 + MPT)			
Paper Size	Cassette		Min. ASR - Max. A4 (Legal)			
	Option		Min. A6R - Max. A4 (Legal)			
	MPT		Min. 70mm x 148mm - Max. A4 (Legal) & Banner Print of 216mm x 915mm			
Paper Weight	Cassette		60 to 120 g/m ²			
	Option		60 to 120 g/m ²			
	MPT		60 to 220 g/m ²			
Duplex Printing			Paper size: ASR to A4/Legal; Paper weight: 60 - 120 g/m ²			
Output Capacity			Max. 250 sheets face-down			
Control Panel			5 lines LCD 7 inch Color Touch LCD Panel			
Document Proce	ssor		Standard May 77 th and 2007 To all			
			Standard (Max. 75 sheets RADF Type)			
Dimension (W x	D x H) (Main Ur	nit)	475mm x 476mm x 575mm			
Weight (Main Ur			Appro	c. 22.8 kg	Approx. 23.0 kg	
Power Consump	tion Copy/Pr	rint Mode		652V	W / 630W	
(Standard	Stand-b	y Mode		30	50W	
configuration)	Energy S	Saver	0.5W			
Noise	_	rint Mode	54dB(A)			
(ISO7779/ ISO92			30d8(A)			
	Stalle b	y INIOUC			16-14-1	
					ions (Standard)	
Copy Size			Max. A4 (Legal) – Min. A6R			
Resolution			600 x 600 dpi			
First Copy Time			7.0 seconds or less			
Zoom Ratio Manual			25% to 400% (1% per Step)			
Pre-defined Multiple Copy		_	7RSE			
			1 to 999			
				Print Functi	ions (Standard)	
Resolution			600 x 600 dpi, Fast 1200, Fine 1200			
PDL			PCL6 (PCL5e, PCL-XL, PCL 5c), KPDL3 (Postscript 3 compatible), XPS			
First Print Out Ti			5.9 seconds or less			
Supported Proto	Supported Protocol		NetBEUI, FTP, Port 9100, LPR, IPP, IPP over SSL, WSD Print, Apple Bonjour			
Operating System Supported					IPP over SSL, WSD Print, Apple Bonjour	
Operating Syster			Win	dows Server 2008, Windows Server 2008 R	IPP over SSL, WSD Print, Apple Bonjour 12, Windows Server 2012; Windows 7, Windows 10;	
				dows Server 2008, Windows Server 2008 R L	IPP over SSL, WSD Print, Apple Bonjour R2, Windows Server 2012; Windows 7, Windows 10; Linux	
Interface	n Supported			dows Server 2008, Windows Server 2008 R L O High Speedx1; Ethernet 10BASE-T/100BA	IPP over SSL, WSD Print, Apple Bonjour R2, Windows Server 2012; Windows 7, Windows 10; Linux ASE-TX/1000BASE-T; USB Host Interface (USB Host)x2	
Interface USB Memory Pri	n Supported			dows Server 2008, Windows Server 2008 R L .0 High Speedx1; Ethernet 10BASE-T/100BA Sta	IPP over SSL, WSD Print, Apple Bonjour R2, Windows Server 2012; Windows 7, Windows 10; Linux ASE-TX/1000BASE-T; USB Host Interface (USB Host)x2 andard	
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Interface USB Memory Pri USB Memory Pri Color Selection Resolution	n Supported			dows Server 2008, Windows Server 2008 R L .0 High Speedx1; Ethernet 10BASE-T/1008A St TIFF, JPE Scan Functi ACS; Full Color; Gr 600dpi, 400dpi, 300dpi, 20	IPP over SSL, WSD Print, Apple Bonjour R2, Windows Server 2012; Windows 7, Windows 10; Linux ASE-TX/1000BASE-T; USB Host Interface (USB Host)x2 andard EG, PDF, XPS ions (Standard) rayscale; Black & White 00dpi, 200x400dpi, 200x100dpi	
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