

-  print
-  copy
-  scan
-  fax

KM-2530/KM-3530

Performance and speed for all your copying, printing, faxing and scanning.

Why look any further when the KM-2530 and KM-3530 can satisfy your entire document management needs? Whether you require a fast, reliable stand-alone digital copier or a departmental imaging centre with advanced functionality, the KM-2530 and KM-3530 can deliver with ease.

With their fast copy speeds and the added options of printing, scanning and faxing, these products combine advanced digital functionality, unbeatable reliability and high-speed productivity, plus excellent value for money.

A variety of finishers help you present documents to your exact requirement. Add the optional print/scan system and they become powerful networked departmental copier-printers, capable of sending a scanned document across your network or anywhere in the world.



- 25ppm A4 and 15ppm A3 / 35ppm A4 and 19ppm A3 engine speed (KM-2530/KM-3530)
- 600dpi (print quality enhanced to 1200dpi with Kyocera Image Refinement KIR2)
- 2 x 500 sheet paper feeders and 200 sheet multi-purpose feeder as standard
- Max. input of 4,200 sheets with the additional 3,000-sheet paper feeder
- Optional printing system for networked printing
- Optional internal duplex unit provides fast, reliable double-sided output
- Long-life drum guaranteed for 400,000/ 500,000 pages (KM-2530 / KM-3530)



KM-2530/KM-3530

Performance and speed

Do it **your** way

Choose your options to design a multi-functional copier to meet your needs – now and for the future.

Increased efficiency

Do you ever find there aren't enough hours in the day? Or your copier just won't keep up with your demands? The KM-2530 and KM-3530 have a new Triple Access function enabling you to dramatically increase your job efficiency. Now you can print or copy at the same time as the fax memory is sending or receiving faxes!

Unbeatable performance

- High levels of productivity

With rapid and reliable copy speeds of 25ppm and 35ppm (KM-2530/3530) and a first copy speed of less than 3.9 seconds you can access your documents quickly. With a large paper supply allowing up to a maximum of 4,200 sheets, intervention to refill paper trays is kept to a minimum, saving you time and effort.

- The highest print quality at the highest speeds

Add the optional print function to enjoy reliable, easy to use, high quality printing – whether you are printing a single page or a large print run requiring sophisticated finishing.

The KM-2530 and KM-3530 give the best of both worlds with high-speed printing plus fast 1200dpi resolution you receive professional quality output at the same speed as 600dpi printing. And with a true onboard print controller, processing time is kept to a minimum for fast document delivery.



- Advanced and modular options

The KM-2530 and KM-3530 can be customised to suit your exact needs. From basic network connectivity up to advanced printing, scanning and faxing functionality they are amongst the most advanced one stop solutions on the market.

If you require high volume throughput simply add the optional 3,000 sheet paper tray to boost your paper capacity to its maximum of 4,200 sheets. Add the internal duplex unit and you have double-sided printing from this space-saving design. Plus, an enviable range of optional finishers ensure professional document presentation.

Simply choose the options to suit your needs.

- **Enhanced document output**

To further enhance your productivity, the extensive range of finishers allow you to sort, collate, send to a mailbox, staple, hole-punch or even fold and booklet stitch your documents for that added professional touch.

- **Internal finisher**

Install the space-saving internal finisher (DF-78) to allow offset sorting and stapling for up to 30 sheets per set. Let the KM-2530 or KM-3530 do the work for you, making set distribution easy.

- **High capacity finisher**

Use the 3,250 sheet document finisher (DF-71) to sort and staple or hole punch your documents. This high capacity document finisher allows for high volume printing at full speed, without the need to frequently empty the output tray.

- **Booklet finisher**

The Booklet finisher (DF-75) enables you to produce high-quality professional material with ease. Incorporating sorting, stapling, folding and saddle-stitching with the added option of hole punching, it provides everything you need to create that professional image.

- **Sorter/mailbox**

The 7-bin mailbox is ideal for large groups using the KM-2530 or KM-3530 for network printing. Each mailbox can be assigned to an individual or department, allowing for easy document retrieval and saving you time.

- **Reverse unit**

The optional reverse unit (RA-1), for use with the DF-75 booklet finisher, allows fast face-down output, delivers your documents in the correct order and at 100% engine speed.



Shown with booklet finisher (DF-75)



Shown with high capacity finisher (DF-71)

Superior paper handling compatibility

The KM-2530 and KM-3530 have been developed in parallel with the FS-9100DN and FS-9500DN printers so that you benefit from a suite of printer- and copier-based multi-functional document devices that are fully compatible with each other, sharing drivers and paper handling options. These advances mean their operation becomes more and more similar, making for greater ease of use and more simplified production of professional documents.



Shown with high capacity finisher (DF-71) and sorter/mailbox (M-2107)



Versatile printing and enhanced functionality

Make your machine work for you. The versatility and range of options available for the KM-2530 and KM-3530 enable you to get the most out of your copier. With a print option you can turn your copier into a network printer, producing up to 25/35ppm at 600dpi, enhanced to 1200dpi with Kyocera Image Refinement (KIR2) technology. Advanced driver features ensure they're straightforward and easy to use, allowing you to enjoy reliable, high-speed printing every time.

Documents on demand

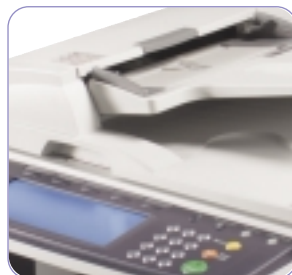
The optional hard disk provides access to a range of enhanced multiple printing system (eMPS) functions to help save you both time and money. Allowing instant and easy access via the front panel, these powerful job management functions make printing more flexible and convenient than ever before.

- **Quick copy**

Specify a print job and choose the number of copies you wish to print, eliminating the need to resend a document from your PC.

- **Proof-and-hold**

Save on paper, toner, time and labour with proof-and-hold. Printing is automatically halted so that the first set can be checked before choosing to continue printing from the front panel.



- **Private print**

Ensure confidentiality by entering a PIN number, specified by the printer driver, on the front panel to begin printing. As a further security feature, print data will automatically be removed from the hard disk after printing.

- **Virtual mail box**

Similar to private print, this PIN-activated function gives you the control to access and delete confidential data when you choose as it is permanently stored on the hard disk.

- **Job storage**

Enables shared data to be stored centrally and accessed from the hard disk by means of a shared password.

- **Rip once – print many**

Information is transferred just once on to the hard disk, however many copies you wish to print. This frees up both your PC and overall network capacity for other operations.

- **Barcode reader**

Quickly retrieve print jobs by simply scanning an assigned barcode. The required document will print at full engine speed without having to open the PC application or download it again across the network.



- **Reduce paper-based document archives**

The KM-2530 and KM-3530 scanner option allows you to scan at a rate of 25/35ppm, whilst retaining sharpness through 600dpi quality and recognition of 256 levels of greyscales. Documents can easily be converted into universally readable PDF or TIFF formats, and automatically scanned to PC, scanned to email or the standard TWAIN options.



- **Professional fax functionality**

With their enormous paper capacity, the KM-2530 and KM-3530 give you a high-volume fax capability. Super G3 mode and JBIG compression give you super-fast connections, reducing communication costs by transmitting faxes within three seconds. Add the duplex unit and incoming faxes can be printed double-sided to further save money and cut down on waste.

- **Seamless integration and accessibility**

Make your copier-printer available to a workgroup by installing the optional print, or print/scan system that comes with 10/100BaseTX networking. The Fast Ethernet allows unique benefit of sending a print job via the Internet Printing Protocol (IPP) to a remote printer in a different building or even country. Other network types are supported by optional cards.

- **Easy administration**

KM-Net viewer is an advanced network management utility that makes it possible to constantly monitor the status of every Kyocera Mita copier and printer on the network. You also have the capability to monitor SNMP-compliant printer products from other vendors.

Connected printers and copiers can be checked for paper and toner levels from your PC, making for efficient ordering and stocking. Settings, controls and operation of the print function can be centrally managed and even pop-up emails can be sent to the dedicated network manager if a problem arises, saving you expensive downtime and increasing productivity.



- **Exceeds expectations**

The KM-2530 and KM-3530's advanced image processing accurately reproduces text, photographs and illustrations in the finest detail, using no less than 256 halftones. Both digital copiers have 32MB of standard memory enabling up to 205 pages to be scanned*. If your requirement is for high-volume use, the memory can be expanded to 160MB allowing an incredible 1,020 pages to be stored for output, whether processing one job or several.

* Based upon 5% coverage (A4).

- **Easy to use**

The advanced wide-screen touch panel is easy to use and designed to save you both time and hassle for copying, printing, faxing and scanning your documents.



Explanations of each function are displayed on the panel, so there is no need to refer to the manual. The panel can even be customised to meet your precise needs. For instance, one-touch and short-cut keys can be selected and displayed for frequently used functions.

- **The ecological choice**

With long-life drum technology built-in, the KM-2530 and KM-3530 benefit from reliable operation, ultra-low costs as well as reduced waste and minimised environmental impact. The high yield toner cassettes cost less and last up to twice as long as competitive products, saving you both time and money. Add to this the ECOPrint mode enabling you to print with reduced toner consumption and your toner lasts even longer, reducing environmental impact and saving money.



KM-2530 KM-3530

General

Technology	Laser / Mono component
Type	Desktop
Engine speed	25/15ppm A4/A3 (KM-2530) 35/19ppm A4/A3 (KM-3530)
Resolution	600 x 600 dpi, 256 greyscales (scan/copy) Fast 1200 dpi (1800 x 600 dpi) 2400 x 600 dpi with KIR2 (print) A3 (print/copy/scan/fax)
Maximum paper size	60 seconds or less
Warm-up time	Max. 85,000/120,000 pages in a month
Duty cycle	Recommended average 15,000/22,000 pages in a month (KM-2530/KM-3530)
Power consumption	Copying: 614 W Stand-by: 147 W Sleeping: 51 W
Noise	Copying: 60 dB. Stand-by: 35 dB
Power source	AC 220 - 240 V, 50/60 Hz
Dimensions (W x D x H)	585 x 646 x 745 mm
Weight	Approx. 79 kg

Paper Handling

Paper capacity	500-sheet x 2 universal cassette (60-105 gm ² , A5R-3, Folio) 200-sheet multi-bypass (45-200 gm ² , A6R A3, Folio, Envelopes) Max. 4,200 sheets
Output capacity	250-sheet face-down inner tray

Copy Functions

First copy time	3.9 seconds or less
Continuous copy	1-999 sets
Memory capacity	Standard 32MB Max. 160MB, 1 additional DIMM Slot (32, 64, 128MB)
Zoom	25% - 400% in 1% steps
Magnification ratios	21 Reduction, 9 Enlargement
Features	Energy save mode, interrupt copy, scan once copy many, electronic sort, rotate sort, rotate copy, N-up copy, filing copy, split copy, cover mode, page numbering, image overlay, margin shift, border erase, positive/negative, mirror, duplex, booklet copy, program (8), department code (500). * AD-63 required

Print Functions (Optional)

Processor	PowerPC 750CX 350MHz
Memory	Standard 32MB + ECOMemory Max. 288MB, 2 additional DIMM slots (16, 32, 64, 128 MB)
Emulations	PCL6 incl. P.JL, KPDL3 (PostScript3 compatible), Line Printer, IBM Proprinter X24E, Epson LQ-850, Diablo 630, KC-GL
Controller language	PRESCRIBE IIe
Fonts	80 outline fonts (PCL6) 1 Bitmap font, 136 outline fonts (KPDL3), 45 types of one dimensional barcodes, 1 type of two-dimensional barcode (PDF-417)
Interface	Standard IEEE 1284, RS-232C Standard 10Base-T/100Base-TX 2 KUIO-LV slots
Multiple Interface Connection (MIC)	MIC allows for simultaneous data transfer via up to five interfaces, with each interface having its own virtual printer

Scan Functions (Optional)

Functionality	Scan-to-PC, scan-to-email, network TWAIN
Scan speed	25/35 originals per minute (600 dpi/A4) (KM-2530/KM-3530)
Original type	Text, photo, text + photo, OCR
Resolution	600, 400, 300, 200 dpi (256 greyscales)
Applicable PC	IBM PC/AT compatible
Applicable OS	Windows 95, 98, Me, NT 4.0, 2000
Interface	10Base-T, 100Base-TX
Compression method	G4 (MMR)
File types	TIFF, PDF
Network protocol	TCP/IP
Bundled software	Scanner File Utility, Address Book, Address Editor, TWAIN source, PaperPort Deluxe

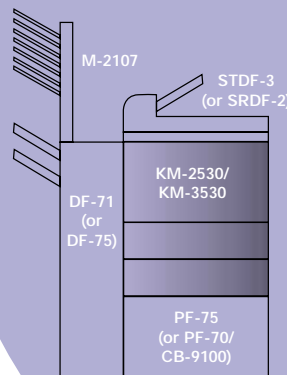
Fax Functions (Optional)*

Compatibility	ITU-T Super G3
Modem speed	Max. 33.6 kbps
Transmission speed	3 seconds or less with JBIG
Scanning speed	1 second

Mix and match

your options to suit your needs

Part numbers for ordering



STDF-3	Automatic document feeder
SRDF-2	Reversing document feeder
PF-70	500-sheet x 2 paper feeders
PF-75	3,000-sheet A4 paper feeder
DF-71	3,250-sheet sorter/collator
DF-75	1,000-sheet stacker/booklet finisher
RA-1	Reverse unit for DF-75
AK-70C	Attachment kit for DF-71/DF-75
PH-2B	2-hole punch unit for DF-75
PH-2C	4-hole punch unit for DF-75
CB-9100	Cabinet for paper and toner stocks
AD-63	Automatic duplex unit
M-2107	7-bin mailbox finisher for DF-71
J-1402	Job separator

For further options and configurations visit:

www.kyoceramita.co.uk/products

Scanning density	Normal: 8 dot/mm x 3.85 line/mm Fine: 8 dot/mm x 7.7 line/mm Superfine: 8 dot/mm x 15.4 line/mm Ultrafine: 16 dot/mm x 15.4 line/mm (with optional memory)
Compression method	JBIG, MMR, MR, MH
Memory	Std. 4MB Bitmap (Max. 8 MB)
Features	Broadcasting, duplex Rx and Tx, rotate Rx and Tx, delayed Tx, polling, confidential Rx and Tx, A3 Rx and Tx, mailbox, remote diagnostics.

* Document feeder required

Options

PCO-2530	Platen cover
STDF-3	Automatic document feeder (KM-2530 only)
SRDF-2	Reversing automatic document feeder
PF-70	Paper feeder (500-sheet x 2 universal)
PF-75	High-capacity A4 paper feeder (3,000-sheet)
AD-63	Automatic duplex unit
DF-71	3,250-sheet sorter/collator stapler with 4-hole punching facility (requires AK-70C)
DF-75	1,000-sheet stacker/booklet finisher (requires AK-70C)
PH-2B	2-hole punch unit for DF-75
PH-2C	4-hole punch unit for DF-75
RA-1	Reverse unit for DF-75
AK-70C	Attachment kit for DF-71/DF-75 finishers
DF-78	Internal finisher (500-sheet)
M-2107	7-bin mailbox finisher for DF-71
J-1402	Job separator
Print-2530	Printing system
Print/scan-2530	Printing and scanning system
BC-1**	Barcode reader
HD-3**	3.2GB Hard disk
CF-8**	8MB Compact Flash card
DIMM-xxMB	16**, 32, 64, 128 MB (DIMM) copier and print/print & scan systems memory
Fax-2530	Fax system
MM-8Fax	8MB fax memory
CB-9100	Cabinet for paper and toner stocks

** Only for use with print and print/scan system

Internal multi-protocol network interfaces for use with print and print/scan systems	
SB-110	10/100BaseTX Ethernet interface
SB-60	4/16Mbit Token ring (STP/UTP) interface
SB-110FX	100BaseFX Fibre Optic interface
SB-50	10BaseFL Fibre Optic interface
HB-7/110	10/100BaseTX Ethernet interface (includes DEC-LAT protocol)



Need to know more? Visit: www.kyoceramita.co.uk

Businesses nowadays want it all: productivity-enhancing innovation, workhorse reliability and digital functionality. With the joint development and merging of technologies between Kyocera Corporation and Kyocera Mita, we are able to develop innovative products that will satisfy your needs more efficiently than ever before.



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