

FS-1016MFP/FS-1116MFP

▶ print ▶ copy ▶ scan ▶ fax

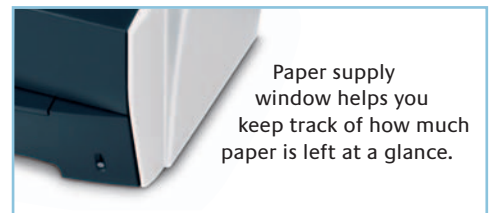
A4 MONOCHROME MULTIFUNCTIONALS

SPACE TO THINK IN MULTIPLE DIRECTIONS.

Compact and versatile, these Kyocera multifunctionals are ready to help whenever you need them. Thanks to ECOSYS technology, both desktop devices bring cost-efficient productivity to busy office environments. Giving you space to think about more important things.

- Print, copy, scan and fax* in one compact device
- Space saving design
- 16 pages per minute in A4
- Full colour scanning
- High speed USB 2.0 interface
- Long-life components reduce your running costs

*FS-1116MFP only



FS-1116MFP



FS-1016MFP/FS-1116MFP

A4 MONOCHROME MULTIFUNCTIONALS

ECOSYS ECOSYS devices are designed to minimise both direct costs and indirect costs such as maintenance, administration and consumables. ECOSYS technology is based on extremely durable components. The drum, developer and fuser of the FS-1016MFP and FS-1116MFP are designed for 100,000 pages. The cartridge-free system requires only the toner to be replaced, delivering lowest cost per page in their class. ECOSYS devices are particularly environmentally friendly.

GENERAL

Technology: Kyocera ECOSYS, Laser
Backlight LCD display: 2 lines, each 16 characters
Engine speed: Up to 16 pages per minute A4 (print/copy)
Resolution: 600 x 600 dpi (print/copy),
Time to first copy: 12 seconds or less from platen, 14 seconds or less from document processor
Time to first print: 11 seconds or less
Warm-up time: 25 seconds or less from power on
Duty cycle: Max. 10,000 pages per month, max. average up to 1,500 pages per month
Power source: AC 220 ~ 240 V, 50/60 Hz
Power consumption: Copying/Printing: 348 W, Stand-by: 20 W, Sleep Mode: 10 W
Noise (ISO 7779): Copying/Printing: 49 dB(A), Stand-by: 28 dB(A)
Dimensions (W x D x H): Main unit: 476 x 392 x 489 mm
Weight: Main unit incl. Toner: Approx. 15 kg
Certifications: TÜV/GS, CE, PTS
This product is manufactured according to ISO 9001 quality standard and ISO 14001 environmental standard.

PAPER HANDLING

All paper capacities quoted are based on a paper thickness of max. 0.11 mm. Please use paper recommended by Kyocera under normal environmental conditions.

Input capacity: 250-sheet universal paper feeder, 60-105 g/m², A4, B5, A5, Letter, Legal, Custom (148 x 210 mm to 216 x 356 mm)
1-sheet manual feed (tray), 60-163 g/m², A4, B5, A5, Letter, Legal, Custom (70 x 148 to 216 x 356 mm)
Document feeder: 50 sheets, 60-105 g/m², 114.3 x 139.7 mm to 216 x 356 mm
Output capacity: 100 sheets face-down

COPY FUNCTIONS

Max. original size: Legal from document processor, A4, Letter from Platen
Continuous copying: 1-99
Memory capacity (shared use print, copy, scan and fax*): FS-1016MFP: 32 MB, FS-1116MFP: 64 MB
Zoom range: 25-400% in 1% steps
Preset magnification ratios: 64% (Letter → Statement), 70% (A4 → A5), 129% (Statement → Letter), 141% (A5 → A4), Fit to paper: 96% (A4, Letter, Legal), 95% (B5), 94% (A5)
Digital features: Scan-once-print-many, electronic sort, layout mode (2in1, 4in1), ECOcopy mode
Exposure mode: Manual: 7 steps
Image adjustments: Text + photo, text, photo

*FS-1116MFP only

PRINT FUNCTIONS

Processor: 32 bit RISC CPU ARM946E-S
Memory capacity (shared use print, copy, scan and fax*): FS-1016MFP: 32 MB, FS-1116MFP: 64 MB
Emulations: Host based printing system for MS Windows® 98SE / ME / 2000 / XP

*FS-1116MFP only

INTERFACE

Standard interface: USB 2.0 (Hi-Speed) for print and scan

COLOUR SCAN FUNCTIONS

Functionality: Scan-to-PC, Scan-to-Email, TWAIN
Scan speed: Max. 5 originals per minute in 300 dpi, A4, text, b/w (4 in colour)
Scan resolution: Physical resolution: Up to 1,200 x 1,200 dpi 8 bit/dot (grey), 24 bit/dot (colour)
Software interpolation: Up to 2,400 dpi
Maximum scan size: Legal from document processor, A4, Letter from platen
Original recognition: Text, photo, text + photo OCR
File types: BMP, TIFF, PDF, JPEG
Applicable PC: IBM PC/AT compatible
Applicable OS: Windows® 98SE, ME, 2000, XP
Bundled software: PaperPort Deluxe 9.2

FAX FUNCTIONS (FS-1116MFP ONLY)

Compatibility: Group G3
Modem speed: Max. 33.6 kbps
Transmission speed: Less than 4 seconds per page (MMR)
Scanning speed: Less than 4 seconds per page
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, Half-tone: 64 greyscales (error diffusion)
Max. original size: Legal (356 mm) from document processor, A4, Letter from platen
Compression method: MMR, MR, MH
Memory reception: 150 sheets or more with ITU-T No. 1 chart
One touch dial numbers: 12 fax numbers
Address book: 100 fax numbers
Fax features: Stand-alone fax (no PC required), broadcast sending, timer-based transmission, fax forwarding, fax refusal (20 numbers), polling reception, automatic size reduction of received A3 fax (A3 → A4), transaction report, activity report

OPTIONS

IB-110: External network print/scan server for Windows® 2000, XP

CONSUMABLES

TK-110 Toner-kit: Microfine toner for 6,000 pages in accordance with ISO/IEC 19752
TK-110E Toner-kit: Microfine toner for 2,000 pages in accordance with ISO/IEC 19752

Capacity of starter toner is 3,000 pages in accordance with ISO/IEC 19752

WARRANTY

2-year warranty as standard. Kyocera guarantees the drum and developer for 3 years or 100,000 pages (whichever occurs sooner), provided each device is used and cleaned in accordance with the service instructions.

KYO LIFE Up to 3-year on-site warranty extensions available for printer and options.



FS-1116MFP

Your Kyocera Business Partner:

Kyocera Mita Europe B.V., Hoeksteen 40, 2132 MS Hoofddorp, The Netherlands, Tel +31 (0) 20 65 40 000, Fax +31 (0) 20 65 31 256, www.kyoceramita-europe.com, info@kyoceramita-europe.com
Kyocera Mita Corporation, 2-28, 1-Chome, Tamatsukuri, Chuo-Ku, Osaka 540-8585, Japan, www.kyoceramita.com

Kyocera does not warrant that any specifications mentioned will be error-free. Specifications are subject to change without notice. Information is correct at time of going to press. All other brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.

