## KYOCERA ECOSYS M4132idn Laser A3 1200 x 1200 DPI 32 ppm

Marque : KYOCERA Famille de produit: ECOSYS Code produit: 1102P13NL0

Nom du produit : M4132idn

KYOCERA ECOSYS M4132idn. Technologie d'impression: Laser, Impression: Impression mono, Résolution maximale: 1200 x 1200 DPI. Copier: Copie simple, Résolution max. des copies: 600 x 600 DPI. Numérisation: Numérisation couleur, Résolution de numérisation optique: 600 x 600 DPI. Fonctions recto verso: Copie, Télécopie, Impression, Numérisation. Taille de papier de série A ISO maximum: A3. Impression directe. Couleur du produit: Noir, Blanc

Printing		Paper handling	
Duplex printing mode	Auto/Manual	Multi-Purpose Tray media weight	45 - 256 g/m <sup>2</sup>
Print technology *	Laser	Auto Document Feeder (ADF) media weight	45 - 160 g/m²
Printing *	Mono printing	Duplex media weight	60 - 163 g/m²
Duplex printing *	1200 ·· 1200 DDI	Media thickness (min)	0.11 mm
Maximum resolution * Print speed (black, normal quality,	1200 x 1200 DPI	Ports & interfaces	
A4/US Letter) *	32 ppm	Standard interfaces	Ethernet, USB 2.0
Print speed (black, normal quality, A3)	17 ppm	Direct printing *	✓
Duplex print speed (black, normal quality, A4/US Letter)	29 ppm	USB port USB 2.0 ports quantity	<b>✓</b> 3
Warm-up time	20 s	Optional connectivity	Ethernet, Wireless LAN
Time to first page (black, normal)	5.2 s	Network	
N-in-1 print function	<b>✓</b>	Wi-Fi *	×
Skip blank page function	<b>/</b>	Ethernet LAN *	· •
N-up printing	2, 4	Cabling technology	10/100/1000Base-T(X)
Barcode printing	<b>✓</b>	Ethernet LAN data rates	10,100,1000 Mbit/s
Watermark printing	✓	Bluetooth	×
Secure printing	✓	Near Field Communication (NFC)	×
Poster printing function Secure PDF printing function	✓ ✓	Mobile printing technologies	Apple AirPrint, Google Cloud Print, Kyocera Mobile Print, Mopria Print
Copying			Service
Duplex copying *	✓	Performance	
Duplex copying * Duplex copying mode	✓ Auto	Maximum internal memory	3000 MB
, ., .		Maximum internal memory Internal memory *	1000 MB
Duplex copying mode	Auto	Maximum internal memory Internal memory * Compatible memory cards	1000 MB SD
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality,	Auto Mono copying	Maximum internal memory Internal memory * Compatible memory cards Built-in processor	1000 MB SD
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4)	Auto Mono copying 600 x 600 DPI 32 cpm	Maximum internal memory Internal memory * Compatible memory cards	1000 MB SD
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality,	Auto Mono copying 600 x 600 DPI	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family	1000 MB SD ✓ ARM Cortex-A9
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal)	Auto Mono copying 600 x 600 DPI 32 cpm 17 cpm 5.2 s	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency	1000 MB SD ✓ ARM Cortex-A9 1200 MHz
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies	Auto Mono copying 600 x 600 DPI 32 cpm 17 cpm 5.2 s 999 copies	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores	1000 MB SD ✓ ARM Cortex-A9 1200 MHz 2
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing)	1000 MB SD ✓ ARM Cortex-A9 1200 MHz 2 50 dB
Duplex copying mode  Copying *  Maximum copy resolution *  Copy speed (black, normal quality, A4)  Copy speed (black, normal quality, A3)  Time to first copy (black, normal)  Maximum number of copies  Copier resize  N-in-1 copy function	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying)	1000 MB SD  ✓ ARM Cortex-A9 1200 MHz 2 50 dB 50 dB
Duplex copying mode  Copying *  Maximum copy resolution *  Copy speed (black, normal quality, A4)  Copy speed (black, normal quality, A3)  Time to first copy (black, normal)  Maximum number of copies  Copier resize  N-in-1 copy function  N-in-1 copy function (N=)	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound power level (standby)	1000 MB SD  ✓ ARM Cortex-A9 1200 MHz 2 50 dB 50 dB
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize N-in-1 copy function N-in-1 copy function (N=) Copy programming function	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm  5.2 s 999 copies 25 - 400%  ✓ 2, 4	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design	1000 MB SD  ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize N-in-1 copy function N-in-1 copy function (N=) Copy programming function ID-card copy function	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design Product colour *	1000 MB SD  ✓ ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB  Black, White
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize N-in-1 copy function N-in-1 copy function (N=) Copy programming function ID-card copy function Scanning	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm  5.2 s 999 copies 25 - 400%  ✓ 2, 4	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design Product colour * Market positioning * Built-in display * Display	1000 MB SD  ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB  Black, White Business  TTT
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize N-in-1 copy function N-in-1 copy function (N=) Copy programming function ID-card copy function	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm  5.2 s 999 copies 25 - 400%  ✓ 2, 4	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design  Product colour * Market positioning * Built-in display * Display Display diagonal	1000 MB SD  ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB  Black, White Business  TFT 17.8 cm (7")
Duplex copying mode  Copying *  Maximum copy resolution *  Copy speed (black, normal quality, A4)  Copy speed (black, normal quality, A3)  Time to first copy (black, normal)  Maximum number of copies  Copier resize  N-in-1 copy function  N-in-1 copy function (N=)  Copy programming function  ID-card copy function  Scanning  Duplex scanning *  Duplex scanning mode	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%  ✓ 2, 4  ✓ Auto	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design  Product colour * Market positioning * Built-in display * Display Display diagonal Touchscreen	1000 MB SD  ✓ ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB  Black, White Business ✓ TFT 17.8 cm (7") ✓
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize N-in-1 copy function N-in-1 copy function (N=) Copy programming function ID-card copy function  Scanning Duplex scanning * Duplex scanning mode Scanning *	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%  ✓ 2, 4  ✓ Auto Colour scanning	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design  Product colour * Market positioning * Built-in display * Display Display diagonal Touchscreen Control type	1000 MB SD  ✓ ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB  Black, White Business ✓ TFT 17.8 cm (7") ✓ Touch
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize N-in-1 copy function N-in-1 copy function (N=) Copy programming function ID-card copy function  Scanning Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution *	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%  ✓ 2, 4  ✓ Auto Colour scanning 600 x 600 DPI	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design  Product colour * Market positioning * Built-in display * Display Display diagonal Touchscreen	1000 MB SD  ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB  Black, White Business  TFT 17.8 cm (7")
Duplex copying mode Copying * Maximum copy resolution * Copy speed (black, normal quality, A4) Copy speed (black, normal quality, A3) Time to first copy (black, normal) Maximum number of copies Copier resize N-in-1 copy function N-in-1 copy function (N=) Copy programming function ID-card copy function  Scanning Duplex scanning * Duplex scanning mode Scanning *	Auto Mono copying 600 x 600 DPI 32 cpm  17 cpm 5.2 s 999 copies 25 - 400%  ✓ 2, 4  ✓ Auto Colour scanning	Maximum internal memory Internal memory * Compatible memory cards Built-in processor Processor family Processor frequency Processor cores Sound pressure level (printing) Sound pressure level (copying) Sound power level (standby)  Design  Product colour * Market positioning * Built-in display * Display Display diagonal Touchscreen Control type	1000 MB SD  ✓ ARM Cortex-A9 1200 MHz 2 50 dB 50 dB 34 dB  Black, White Business ✓ TFT 17.8 cm (7") ✓ Touch

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Scanning		Power	
Scan technology Scan to	CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA	Power consumption (average operating)	490 W
Scan speed (colour)	50 ppm	Power consumption (PowerSave)	45 W
Scan speed (black)	50 ppm	Power consumption (printing)	490 W
Image formats supported	JPG, MMR, TIF	Power consumption (copying)	490 W
Document formats supported	PDF, XPS	Power consumption (ready) Power consumption (sleep)	70 W 0.5 W
Greyscale levels	256	Power consumption (off)	0.1 W
Scan drivers	TWAIN, WIA	Energy Star Typical Electricity	
Fax		Consumption (TEC)	1.39 kWh/week
Duplex faxing	<b>V</b>	AC input voltage	100 - 240 V
Faxing *	×	AC input frequency	50 - 60 Hz
Fax resolution (black)	400 x 400 DPI	System requirements	
Fax transmission speed	3 sec/page	Windows operating systems supported	✓
Modem speed Fax memory	33.6 Kbit/s 700 pages	supporteu	Mac OS X 10.10 Yosemite, Mac OS X
Fax coding methods	JBIG, MH, MMR, MR		10.11 El Capitan, Mac OS X 10.12
Features			Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X
Recommended duty cycle	5000 - 10000 pages per month	Mac operating systems supported	10.15 Catalina, Mac OS X 10.5
Maximum duty cycle *	100000 pages per month		Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac
Duplex functions *	Copy, Fax, Print, Scan		OS X 10.8 Mountain Lion, Mac OS X
Digital sender	<b>✓</b>		10.9 Mavericks
Number of print cartridges *	1	Linux operating systems supported	✓
Printing colours *	Black	Operational conditions	
Page description languages	Microsoft XPS, OpenXPS, PCL 5e, PCL 6, PCL XL, PostScript 3	Operating relative humidity (H-H) Storage temperature (T-T)	10 - 80% -20 - 40 °C
Number of printer fonts	101	Operating temperature (T-T)	10 - 32.5 °C
Optional functions	Fax	Storage relative humidity (H-H)	10 - 90%
Replacement cartridges	TK-6115 (15.000 pagina's)	Operating altitude	0 - 3500 m
Input & output capacity		Non-operating altitude	0.6 - 15000 m
Total number of input trays *	1	Certificates	
Total input capacity *	500 sheets	Waste Electrical and Electronic	<b>✓</b>
Total output capacity *	300 sheets	Equipment (WEEE) compliance Certification	TÜV/GS, CE
Multi-Purpose tray  Multi-Purpose tray input capacity	100 sheets		104/03/02
Paper input type	Cassette, Paper tray	Sustainability Sustainability certificates	Blue Angel, EPEAT Silver, ENERGY
Auto document feeder (ADF) Auto document feeder (ADF) input	✓	,	STAR
capacity	50 sheets	Weight & dimensions	500
Maximum number of input trays	3	Width	590 mm 590 mm
Maximum input capacity	1600 sheets	Depth Height	688 mm
Maximum output capacity	300 sheets	Weight	52 kg
Paper handling		Packaging data	-
Maximum ISO A-series paper size *	A3	Package width	760 mm
Maximum print size	297 x 432 mm	Package depth	760 mm
Paper tray media types *	Plain paper	Package height	911 mm
Multi-purpose tray media types ISO A-series sizes (A0A9) *	Legal, Letter, Plain paper A3, A4, A5	Package weight	74 kg
ISO B-series sizes (B0B9)	B5	Packaging content	
Non-ISO print media sizes	Folio, Ledger (media size), Letter	Cartridge(s) included	<b>✓</b>
Custom media width	98 - 297 mm	Included cartridge capacity (black)	3000 pages
Custom media length	148 - 432 mm	Imaging unit included	✓
Paper tray media weight	60 - 163 g/m <sup>2</sup>	Cables included	AC
		Drivers included	<b>✓</b>
		Power cord included	<b>✓</b>
		Quick installation guide	✓
		Logistics data	
		Harmonized System (HS) code	84433100
		Harmonized System (AS) Code	020100

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Compliance certificates

REACH, RoHS





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