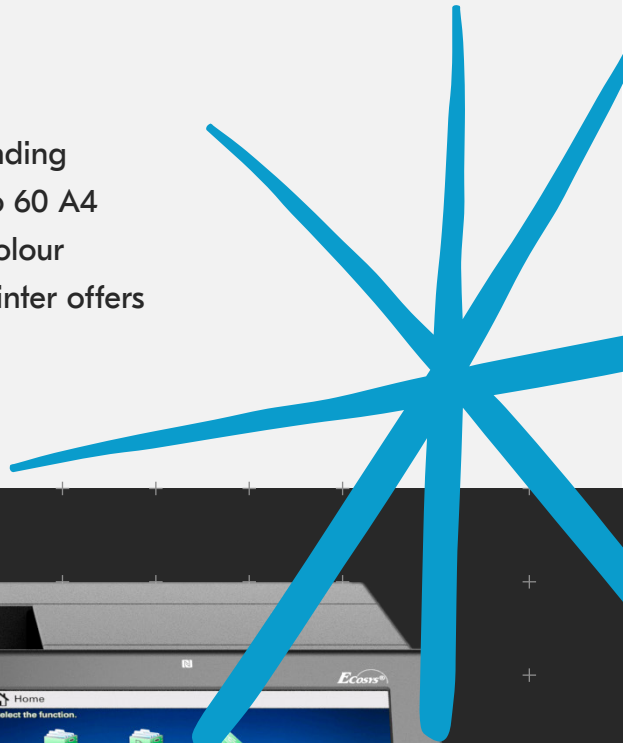




High-end A3 colour printer

Our high-end A3 colour printer is the perfect choice for demanding workgroups and production offices. With a print speed of up to 60 A4 pages per minute for b/w and 55 for colour, the device's new colour technology offers outstanding and vivid results and our new printer offers a maximum paper capacity of 7,150 sheets



ECOSYS P8060cdn



Up to 60/55 pages per minute A4

Standard print resolution of 1,200x1,200 dpi

Outstanding image quality

ECOSYS P8060cdn

Specifications

ECOSYS

ECOSYS stands for ECOlogy, ECONomy and SYStem-printing. With their long-life components, ECOSYS devices are designed to maximise durability and minimise the total cost of ownership with regard to maintenance, administration and consumables. The cartridge-free system means that toner is the only consumable. The modular design concept allows you to add workflow enhancing functions as required. Integrated system software provides long-term cost network compatibility. KYOCERA's long-life components cost you and the environment less.

ENVIRONMENTAL PRINT FEATURES

Duplex print mode (Double sided printing), N-Up printing mode (N pages on 1 sheet), Toner save mode (Draft print mode).

KYOCERA NETVIEWER

KYOCERA NetViewer enables complete monitoring and control of all ECOSYS printers and digital KYOCERA multifunction units from any Windows® PC and thus provides ideal network administration. It also supports the standardised SNMP protocol.

GENERAL

Technology: KYOCERA ECOSYS, Colour Laser

Touch panel size: 22.8 cm (9 inch) full-colour touch panel display, 15° – 90° swivel mounted

Engine speed (pages per minute): Up to 55/27 ppm A4/A3 in colour, up to 60/30 A4/A3 in b/w

Resolution: 1,200 x 1,200 dpi, 2 bit depth for print quality of 4,800 dpi equivalent x 1,200 dpi

Warm-up time from power on: Approx. 17 seconds or less
Time to first page: Approx. 3.8 sec. or less in b/w; 5.1 sec. or less in colour

CPU: Freescale QorIQ T1024 (Dual Core) 1.2 GHz

Memory (standard max.): 4 GB RAM, 8 GB SSD + 320 GB HDD

Standard interface: 4x USB 2.0 (Hi-Speed), USB Host 2.0, Fast Ethernet 10 BaseT/100 BaseTX/1,000 BaseT, slot for optional print server, slot for optional SD card

Dimensions (W x D x H): Main unit: 602 x 665 x 790 mm

Weight: Main unit approx. 89 kg

Power source: AC 220 V ~ 240 V, 50/60 Hz

Power consumption:

Printing: 960 W (in colour and b/w)

Ready mode: 60 W

Sleep mode: 1 W or less

Noise (sound pressure level ISO 7779/ISO 9296):

Printing monochrome: 55.4 dB(A) LpA

Printing in colour: 55.5 dB(A) LpA

Ready mode: 19.0 dB(A) LpA

Safety standards: TÜV - GS, CE.

This unit is manufactured according to ISO 9001 quality standard and ISO 14001 environmental standard.

RoHS compatibility

CONSUMABLES

Average continuous toner yield in accordance with ISO/IEC 19798

Toner-Kit TK-8804K: black toner yield 30,000 pages A4

Starter toner: black toner yield 15,000 pages A4

Toner-Kit TK-8804C, TK-8804M, TK-8804Y: cyan,

magenta, yellow toner yield 20,000 pages A4

Starter toner: cyan, magenta, yellow toner yield 10,000 pages A4

WT-8500 Waste Toner Bottle: 40,000 sheets or more

(in accordance with ISO/IEC 19798, ratio b/w : colour = 7 : 3)

COMMAND CENTER RX

The Command Center RX enables to control and manage various settings by accessing the device via Web browser.

USB HOST INTERFACE FOR USB FLASH MEMORY

Documents can be printed directly from a USB Flash Memory (e.g. USB stick) via the USB host interface. The documents stored as PDF, XPS, TIFF or JPEG are selected directly via the printer's control panel. No computer is required.

APPLICATION-BASED PROFILES

The KX printer driver can create a direct link between dedicated applications and predefined or customised print profiles. You can set that all documents from a user or an application be printed with activated duplex mode as standard, thus leading to a reduced paper consumption.

Staple cartridge:

SH-10 for DF-7120, BF-730

SH-12 for DF-7110

PAPER HANDLING

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

Input capacity:

150-sheet multipurpose tray, 52 – 300 g/m² (Banner 135 – 165 g/m²), A6R – SRA3 (320 x 450 mm), Tab paper (136 – 256 g/m²), Banner max. 320 x 1,220 mm; 2x 500-sheet universal paper cassette, 52 – 300 g/m², upper cassette A6R up to A4R, lower cassette A6R up to SRA3, Max. input capacity with options: 7150 sheets A4

Duplex unit: Duplex as standard supports

A6R – SRA3 (320 x 450 mm), 64 – 256 g/m²

Output capacity: Standard 500 sheets face-down,

max. output capacity with options 4,300 sheets

PRINT FUNCTIONS

Controller language: PRESCRIBE

Emulations: PCL6 (PCL5c / PCL-XL), KPDL3 (PostScript 3 compatible), PDF Direct Print, XPS Direct Print and OpenXPS

Operating systems: All current Windows operating systems, Mac OS X Version 10.8 or higher, UNIX LINUX, as well as other operating systems on request

Fonts/barcodes: 93 outline fonts (PCL), 136 fonts (KPDL3), 8 fonts (Windows Vista), 1 Bitmap font, 45 types of one-dimensional barcodes plus two-dimensional barcode (PDF-417)

Print features: Encrypted PDF Direct Print, IPP printing, e-mail printing, WSD print, secure printing via SSL, IPsec, SNMPv3, quick copy, proof and hold, private print, job storage and job management functionality

Mobile printing support: KYOCERA Mobile Print app for iOS and Android; AirPrint, Mopria, NFC, Direct Wi-Fi, GoogleCloud Print

OPTIONS

PF-7100 Paper feeder: 2x 500 sheets, 52 – 300 g/m², A6R – SRA3 (320 x 450 mm), folio PF-7110 Paper feeder: 2x 1,500 sheets, 52 – 300 g/m², A4, B5, letter

PF-7120 A4 side Deck: 3,000 sheets, 60–300 g/m², A4, B5 (PF-7100 or PF-7110 required)

JS-7100 Job separator:

100-sheet internal job separator, 52–300 g/m², A5R – SRA3

DF-7110* Document finisher + AK-7100:

Main tray: Max. 4,000 sheets A4 (3,000 sheets with attachment

BF-730); max. 52 – 300 g/m²; max. A6R – SRA3

Sub tray: 200 sheets A4; 52–300 g/m²; A6R – SRA3

AK - 7100: 100 sheets; 52 – 300 g/m²; A6R – SRA3

Stapling up to 65 sheets A4 or 30 sheets A3 at 3 positions,

B5 – SRA3

DF-7120* Document finisher + AK-7100:

Main tray: 1,000 sheets A4, 52–300 g/m², A6R – SRA3,

3 positions stapling up to 50 sheets A4 or 30 sheets SRA3

AK - 7100: 100 sheets; 52 – 300 g/m²; A6R – SRA3,

*Bridge unit AK-7100 is required for the use of DF-7110 and DF-7120.

PH-7C Punch unit for DF-7120/DF-7110:

2-hole/4-hole, 60 – 300 g/m², A5R – A3 MT-730(B) Mailbox

sorter for DF-7110: 7 bins x 100 sheets A4, 50 sheets A3/B4,

60 – 165 g/m²

BF-730 Booklet and tri-folding unit for DF-7110

Half-folding: 52 – 256 g/m², A3, B4, A4R

Booklet: Max. 16 sheets (64 pages, 60 – 90 g/m²)

Non-staple folding: Max. 5 sheets (60 – 90 g/m²)

Tri-folding: 60 – 105 g/m², A4R

Multi tri-folding: 5 sheets (60 – 90 g/m²), 3 sheets

(91 – 105 g/m²)

Data security kit (E): In line with ISO 15408 (common criteria) with security level EAL3

NK-7100 Numeric keypad

USB IC Card Reader: Card Authentication Kit (B)AC

UG-33: ThinPrint support

UG-34: Emulation (IBM Proprinter/EPSON LQ-850/Diablo 630)

Optional interface

IB-35: Direct Wi-Fi Interface

IB-50: Gigabit-Ethernet board 10 BaseT/100 BaseTX/ 1,000 BaseT

IB-51: Wireless LAN Interface

1290 Cabinet

Banner Guide 10

Its fast performance is secured by an 8 GB Solid State Drive and a 320 GB HDD, enabling it to maintain its high print speeds even at maximum print resolution. Additionally, the redesigned 9" touch panel makes accessing all features very intuitive and easy to use.





digital document solutions

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