

Smart, secure, and sustainable

Enjoy low running costs and high-quality prints with the ECOSYS PA2600cx/ECOSYS PA2600cwx. This is the ideal desktop printer for small companies and home workers. It has an intuitive touch screen and cutting-edge security features to optimise workflows.



Specifications

KYOCERA ECOSYS Laser Colour Printer Operation panel: Colour 2.7 inch TFT Type: Desktop

Engine speed:
Up to 26 A4 pages per minute simplex (single-sided), Up to 13 A4 pages per minute duplex (both sides) **Resolution:** 1200 x 1200 dpi

Recommended Print Volume

Average 900 images per month

Maximum Print Volume¹: 65,000 pages per month Maximum Life¹: 100,000 pages or 5 years Warm-up time: Approx. 29 seconds or less

(after switching on)

Time to first print: Approx. 9.5/10.5 seconds or less

b/w/colour

CPU: ARM Cortex-A53 single core 1.0GHz

Memory: Standard 1 GB Standard interfaces:

ECOSYS PA2600cx: USB 2.0 (Hi-Speed), Network (10BASE-T/100BASE-TX/1000BASE-T), USB host for USB flash memory, IC Card Reader, slot for optional SD/SDHC card ECOSYS PA2600cwx: USB 2.0 (Hi-Speed), Network (10BASE-T/100BASE-TX/1000BASE-T), WLAN (802.11a/b/g/ n/ac, Wi-Fi Direct, 2.4/5 GHz)², USB host for USB flash memory, IC Card Reader, slot for optional SD/SDHC card Integrated accounting: 20 department codes Dimensions (W x D x H):

Without packaging: 410 x 410 x 329 mm, With packaging: 596 × 571 × 459mm Weight: Without packaging: Approx. 22 kg (with bundled toner) Approx. 21 kg (without bundled toner) With packaging: 28 kg

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

Power consumption: Printing: 375 W Ready mode: 33 W Sleep-mode: 0.3 W

Noise (sound pressure level: ISO 7779/ISO 9296): Printing: 49 dB(A) Quiet mode: 44 dB (A) Stand-by: 30 dB(A) Safety standards: TÜV/GS, CE

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

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: Multi-purpose tray: 50 sheets at 80 g/m², 60–220 g/m², A6, A5, A4, custom (70 \times 148 - 216 \times 356 mm), Standard universal paper cassette: 250 sheets at 80 g/m², 60–163 g/m², A6, A5, A4, custom (100 \times 148 - 216 \times 356 mm), Max. input capacity with options: 550 sheets at 80 g/m^2 . **Duplex:** Standard duplex unit, two-sided printing, $60-120 \text{ g/m}^2$, A5, A4, custom ($140 \times 210 - 216 \times 356 \text{ mm}$). Output capacity: Max. 150 sheets (face-down)

Controller language: PRESCRIBE

Emulations: PCL 6 (5c, XL), KPDL3 (PostScript 3 compatible), PDF Direct Print 1.7, 2.0, XPS/Open XPS Direct Print, TIFF Direct Print

Operating systems: All current Windows operating systems, MAC OS X Version 10.9 or higher, Chrome OS, as well as other operating systems on request

Fonts/barcodes: 93 outline fonts (PCL6, KPDL3), fonts (Calibri), 4 fonts (Cambria), 1 Bitmap font, 45 onedimensional barcodes (e.g. EAN-8, EAN-13, EAN-128), as well as support for two-dimensional barcodes PDF417 under PRESCRIBE (PCL and other barcodes available an option) Print features: "Proof and hold"³, Job storage³, Quick copy³, Private print³, Data storage method with PIN code or password³, Internet printing IPP 1.0, E-mail printing, WSD Print, EcoPrint - toner save mode, AirPrint, Mopria, Microsoft Universal Print, Job batch output, Kyocera Image Refinement, Pull print, VPSX, IPP PIN Print, optional Kyocera Cloud Print and Scan, Secure Boot, Run-time Integrity Check, Allowlisting, TLS 1.3, IPSec, HTTPS, SNMPv3, S/MIME, encrypted PDF direct printing, Security Watermark, electronic PDF signature, IPP over TLS, WSD, local and network authentication, Windows authentication (NTLM v2, Kerberos), Restriction of the user group through user login administration, IP filtering, port number restriction, blocking of interfaces, Security Quick Setup, Administrator Authentication on Firmware Update, SIEM Support (SysLog), SCEP, OCSP/ CRL, optional TPM (Trusted Platform Module)

Mobile printing support: KYOCERA Mobile Print app for iOS and Android, AirPrint, Mopria Microsoft Universal Print, Wi-Fi Direct²

Average continuous toner yield in accordance with ISO/IEC 19798 TK-5454K Toner Kit: Microfine toner black for 4,100 pages A4 Capacity of starter toner is 1,500 pages A4
TK-5454C, TK-5454M, TK-5454Y Toner Kit: Microfine toner cyan, magenta, yellow for 3,200 pages A4 Starter toner cyan, magenta, yellow toner yield 1,500 pages A4

PF-5110 Paper feeder (max. 1 unit):

Max. 250 sheets at 80 g/m², 60 - 163 g/m²; A6, A5, A4, custom (105 mm × 148 mm - 216mm × 356mm)

UG-33: ThinPrint support UG-51: TPM (Trusted Platform Module), additional protection of confidential data

USB IC Card Reader + Card Authentication Kit (B): Support for various authentication keys available

2 years return-to-base as standard.

Main unit, starter toner for 1,500 pages Black, Cyan, Magenta, Yellow, Quick Guide, safety instructions, power supply cord.

¹The device is not designed to achieve the specified volumes in continuous operation.

²Only ECOSYS PA2600cwx

³Optional SD/SDHC memory card is required

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 only the toner has to be replaced regularly. The modular design concept allows you to add workflowenhancing functions as required. Integrated system software provides long-term crossnetwork compatibility. KYOCERA's long-life components cost you and the environment less.







KYOCERA Document Solutions Partner

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