



Document Solutions

> PRINT

**ECOSYS P6026cdn**  
COLOUR PRINTER  
FOR A4 FORMAT

# THE PROFESSIONAL WORKGROUP DEVICE FOR COLOUR IN A4



The ECOSYS P6026cdn is built for workgroups that demand professional, office colour printing solutions. Built with Kyocera's exceptionally reliable long-life components, this compact printer not only saves downtime, it saves office space as well. This high-quality colour device impresses with duplex unit, network interface, reduced power consumption and fast print speed. Kyocera's excellent colour printer is a welcome member of any team being good for the environment and for your budget.

- › Up to 26 pages per minute in A4 in colour and monochrome
- › Up to 9,600 x 600 dpi printing quality with multi-bit technology
- › Standard duplex unit for double-sided printing
- › 500-sheet universal cassette
- › Up to 5 paper feeders for flexible media support
- › Network connectivity with integrated security functions
- › Direct printing from USB flash memory
- › Exceptionally low printing costs in its class



stands for ECOlogy, ECONomy and SYStem-printing. With 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, and the drum units every 500,000 pages. The modular design concept allows you to add workflow-enhancing functions as required. Integrated system software provides long-term, cross-network compatibility. Kyocera's long-life components cost you and the environment less.

#### PRESCRIBE

With the Kyocera page design and control language PRESCRIBE even complex graphics, logos and forms (multipart forms) can be created independently on the system and saved and updated in the printer. Consequently, integration into print files no longer applies. They are only accessed as required and therefore relieve the load on the network.

#### GENERAL

**Technology:** Kyocera ECOSYS Colour Laser

**Operating systems:** All current Windows operating systems, Mac OS X Version 10.2 or higher, UNIX, LINUX as well as other operating systems on request

**Engine speed:** Up to 26 pages per minute in A4 in colour and monochrome

**Resolution:** 600 x 600 dpi Multibit technology for print quality of up to 9,600 x 600 dpi

**Duty cycle:** Average up to 10,000 pages per month (based on 36 months) Max: 65,000 pages per month

**Warm-up time:** Approx. 29 seconds or less from power on

**Time to first print monochrome:** 9 seconds or less

**Time to first print colour:** 10.5 seconds or less

**Dimensions (W x D x H):** 390 x 523 x 397 mm

**Weight:** Approx. 30kg (basic unit ready for operation)

**Power source:** 220-240 V, 50/60 Hz

**Power consumption:**

Printing: 422 W

Stand-by: 61 W

Sleep-mode: 4 W

**Safety standards:** AS/NZS3260

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

**CPU:** PowerPC 465S/667 MHz

**Memory:**

Standard: 512 MB RAM

Max: 1,536 MB RAM

**Standard Interfaces:** USB 2.0 (Hi-Speed), 2 x USB Host Interface (Hi-Speed USB 2.0), dedicated for USB Flash Memory device, Gigabit Ethernet 10/100/1000Base-TX, eKUIO slot for optional HDD or NIC, SD/SDHC slot for API/optional fonts (Max 32GB)

**Integrated accounting:** 100 department codes

#### PAPER HANDLING

All paper capacities quoted are based on 80 gsm (paper thickness of max. 0.11 mm). Please use paper recommended by Kyocera under normal environmental conditions.

#### The 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.

#### Status Monitor and Command Centre

The Status Monitor shows the current printers condition and gives direct access to the Command Centre for the modification of settings that are not contained in the drivers (e.g. network settings, adjustment of sleep mode or blocking of the control panel).

#### USB Host Interface for USB Flash Memory

PDF files can be printed directly from a USB Flash Memory (e.g. USB stick) via the USB host interface. Documents are selected directly via the printer's control panel. No computer is required.

**Input capacity:** 50-sheet multi-purpose tray: 60 – 220 gsm; A4, A5, A6, B5, B6, Letter, Legal, Custom (70 x 148 mm – 216 x 356 mm); 50-sheet universal cassette: 60 – 163 gsm; A4, A5, A6, B5, B6, Letter, Legal, Custom (105 x 148 – 216 x 356 mm)

**Max. paper capacity with options:** 2,050 sheets

**Duplex unit:** Double-sided printing: 60 – 163 gsm; A4, A5, B5, Letter, Legal, Custom (140 x 210 mm – 216 x 356 mm)

**Output capacity:** 250 sheets face-down with paper full sensor

#### PRINT FUNCTIONS

**Controller language:** PRESCRIBE

**Emulations:** PCL 6 (5c, 5e, XL), KPDL 3 (PostScript® 3 compatible), XPS Direct Print, PDF Direct Print v1.7, with automatic emulation sensing

**Fonts/barcodes:** 93 scalable fonts for PCL /PostScript®, 8 fonts for Windows Vista®, 1 bitmap font, 45 barcodes (e.g. EAN 8, EAN 13, EAN 128) with automatic generation of checksums as well as support of two-dimensional barcodes PDF-417 under PRESCRIBE (PCL and other barcodes available as an option)

#### OPTIONS

Maximum 3 additional paper feeders can be fitted

**PF-520 Paper Feeder:** 500 sheets; 60 – 163 gsm; A4, A5, B5, Letter, Legal, Custom (148 x 210 mm – 216 x 356 mm)

**PF-530 Multimedia Paper Feeder:** 500 sheets; 60 – 220 gsm; A4, A5, B5, Letter, Legal, Custom (148 x 210 mm – 216 x 356 mm)

**Memory upgrade:**

DIMM-512MBP: 512 MB

DIMM-1GBP: 1024 MB

HD-6 HDD: 32GB

HD-7 HDD: 128GB

**USB Flash Memory:** Supports direct printing of PDF, XPS, TIFF, JPEG files via USB Host Interface

#### CONSUMABLES

Average continuous toner yield in accordance with ISO / IEC 19798

**TK-594K Toner-Kit:**

Average continuous black toner yield is 7,000 pages

**TK-594C, TK-594M, TK-594Y Toner-Kit:**

Average continuous cyan, magenta, yellow toner yield is 5,000 pages in accordance with ISO/IEC 19798

Average continuous starter toner yield is 3,500 pages (black) and 2,500 pages (cyan, magenta, yellow) in accordance with ISO/IEC 19798



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