

d-Color

P2226, P2226^{plus}

COMBINING MOBILE PRINTING EFFICIENCY WITH VIBRANT COLOUR

High productivity, excellent image quality and rapid printing are the key elements of the Olivetti d-Color P2226/ P2226plus laser printers.

These models are provided with a high-performance print controller which processes data swiftly and delivering output in brilliant colours. With their versatile connections and system compatibility with the “mobile” world productivity is improved even further.

The combination of simple operation, professional output and application versatility all help to accelerate office workflow. The d-Color P2226/ P2226plus have been designed to have a low impact on the environment and on your budget thanks to the use of long life components.

For added productivity, the printers also provide duplex printing, Gigabit Ethernet and a convenient 2-row LCD display. What is more, the d-Color P2226plus model is delivered with standard Wi-Fi® and Wi-Fi Direct® connectivity.





USB host Interface



Easy-to-replace toner



Versatile paper handling

TECHNICAL SPECIFICATIONS

GENERALI

Type: Desk-top Printer

Technology: Colour Laser

Speed: 26 ppm A4 Mono and Colour

Processor: 800 MHz

Resolution: 1,200 x 1,200 dpi printing, multibit technology up to 9,600 x 600 dpi (printing), 600 x 600 dpi

Emulations: PCL 6 (PCL-XL /PCL-5c)-XL, KPDL 3 (PostScript 3 compatible), PDF Direct Print, XPS Direct Print

Operating Systems: All current Windows operating systems, Mac OS X Version 10.8 or later, UNIX, LINUX

Font/Barcodes: 93 scalable fonts (PCL)/ Postscript, 8 fonts (Windows Vista), 1 Bitmap font, 45 barcode types (EAN 8, EAN 13, EAN128) plus two-dimensional barcodes (PDF-417) (PCL and other barcodes available as options)

Mobile Printing Support: Olivetti Mobile Print to iOS and Android, AirPrint, Google Cloud Print, Wi-Fi Direct® (d-Color P2226plus only)

Display: 2-row LCD

Warm-up Time: Approx 29 secs or less

Time to First Print-out: Mono approx. 9.5 secs;

Colour approx. 10.5 secs

Memory: Standard 512 MB, max 512 MB

Paper Input Tray: - Universal By-pass 50 sheets, 60 - 220 g/m², A4, A5, A6, B5, B6 Letter, Legal, Custom (70 x 148mm-216 x 356mm)

- Universal Tray 250 sheets, 60 -163 g/m², A4, A5, A6, B5, B6 Letter, Legal, Custom (105 x 148mm - 216 x 356mm)

- Max Paper Input Capacity max: 550 sheets (with optional Tray PF-5110 - B3420)

Duplex Printing: Automatic; 60-120 g/m², A4, A5, B5, Letter, Legal

Paper Output Capacity: Max 150 sheets, face-down

Standard Interfaces: USB 2.0 (Hi-Speed), USB Host Interface, Gigabit Ethernet (10 Base-T/100 Base-TX/1000 Base-T), optional SD/SDHC Card slot, Wireless LAN (d-Color P2226plus only)

Dimensions (W x D x H) : Base unit: 410 x 410 x 329 mm

Weight: Base unit 21 kg approx

Power Supply: 220 V ~ 240 V, 50/60 Hz

Power Consumption, Printing: 375 W

Power Consumption, Standby: 33 W

Power Consumption, Sleep mode: Approx 0.9 W

Noise Levels (according to ISO 7779/ISO 9296) -

- Printing: 47.4 dB (A) LpA

- Standby: 30 dB (A) LpA

- Sleep: less than measurable levels

Security Standards GS, TÜV, EC.

This product is manufactured by a company operating in conformity with ISO 9001 quality standards and ISO 14001 environmental directives. RoHs compatibility

CONSUMABLES

Toner Cartridge Black (B1237): Up to 4,000 A4 pages according to ISO 19798; (initial supply up to 1,200 A4 pages)

Toner Cartridge Cyan (B1238): Up to 3,000 A4 pages according to ISO 19798; (Initial supply up to 1,200 A4 pages)

Toner Cartridge Magenta (B1239): Up to 3,000 A4 pages according to ISO 19798; (Initial supply up to 1,200 A4 pages)

Toner Cartridge Yellow (B1240): Up to 3,000 A4 pages according to ISO 19798; (Initial supply up to 1,200 A4 pages)

OPTIONS

PF-5110 (B3420): Maximum of 1 optional additional Tray
Universal Paper Tray, 250 sheets, 60 - 163 g/m², A4, A5, A6, B5, B6 Letter, Legal, Custom (105 x 148mm - 216 x 356mm)

UG-33 (B8403): Thin Print protocol support module

Card Authentication Kit (B) (B8237): Various authentication types supported

PCL barcode Flash 3.0 (B4998): Contains 45 single-dimension and two-dimension fonts, PDFs and Maxicode 417