olivetti

COLOUR | SPEED

COMPACTNESS | NETWORK

SILENCE | SAVINGS

ECO FRIENDLY | QUALITY

d-COLOR
P2121/P2126

d-Color P2121/P2126 colour laser printers are reliable, compact, silent and guarantee very high quality prints and low running costs thanks to the use of long-lasting quality components. Both printers were designed with environmental sustainability in mind regarding both TEC (Typical Electricity Consumption) and noise levels: these considerations have led to a significant decrease in power consumption and in CO_2 emissions. The possibility of printing directly from a USB memory stick and mobile devices (optional) gives the users the freedom to print quickly and immediately, even on the move.
The range of **d-Color P2121/P2126** printers makes them ideal for all types of working environment with small to large groups of users: they are versatile, manageable and easy to use. These printers are highly efficient, specifically designed to avoid waste of either paper or toner (thanks to the duplex function) and to respect the environment.

PRINTING SPEED: 21 PPM / 26 PPM IN COLOUR AND B/W A4 FORMAT

STANDARD MEMORY UP TO 512 MB, EXPANDABLE UP TO 1536 MB

AIRPRINT® INCLUDED - WIRELESS LAN (OPTIONAL)

VERY LOW TEC (TYPICAL ELECTRICITY CONSUMPTION) VALUES
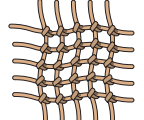
REDUCED NOISE AND OZONE EMISSIONS

COLOUR LASER PRINTERS

Compact and manageable

USB port for printing from memory sticks

Flexible paper management

TECHNICAL FEATURES

PRINTER	P2121	P2126
Technology	Laser, 4-colour electrophotographic	
Printing speed	Up to 21 ppm in colour and B/W	Up to 26 ppm in colour and B/W
First print times	< 10.5 sec. in B/W and < 12 sec. in colour	< 9 sec. in B/W and < 10.5 sec. in colour
Warm up times	Stand-by: 13 seconds. Sleep mode: 18 seconds Power-off: 32 seconds	Stand-by: 11 seconds. Sleep mode: 20 seconds Power-off: 29 seconds
Processor	PC465S - 667MHz	
Std Memory/Max.:	512MB/1536MB	
Resolution	Up to 600 x 600 dpi. Multi-bit technology up to 9,600 x 600 dpi	
Interfaces	USB 2.0 (Hi-Speed), USB Host (2 x P2126), Gigabit Ethernet 10BaseT/100BaseTX/1000BaseT, Port for print server optional, Port for CF-Card optional	
Emulations	PCL 6/5c, KPDL 3 (PS3), XPS, JPEG, TIFF, PDF Version 1.7	
Operating systems	All current Windows operating systems, Mac Os X version 10.2 or better, Unix, Linux	
Fonts	93 scalable PCL6/KPDL3, 8 Vista, 1 bitmap, 45 barcodes + PDF-417	

PAPER MANAGEMENT

Paper output capacity	250 sheets (80 g/m²), face down	
Cassette/MPT (PF-520/PF-530)	A4, A5, A6, B5, B6, Legal, Letter, Folio, Custom (max. 70x148mm~216x356mm)	
Paper capacity (80 g/m²)	250 sheet cassette 50 sheet MPT Max. 1,300 sheets	500 sheet cassette 50 sheet MPT Max. 2,050 sheets
Grams	Cassette: 60-163 g/m². MPT: 60-220 g/m²	

GENERAL INFORMATION

Duplex function	Standard, 60-163 g/m² A4, A5, B5, Legal, Letters, Custom	
TEC (Kwh/week)	1,734	2,264
Noise level (ISO 7779/9296)	Print mode: 48.2 db(A). Sleep mode: imperceptible	Print mode: 49.1 db(A). Sleep mode: imperceptible
Power Consumption	Sleep mode: 4W. Low-power: 24W. Stand-by: 61W. Print mode: 353W	Sleep mode: 4W. Low-power: 32W. Stand-by: 61W. Print mode: 422W
Power supply	220-240 V, 50/60 Hz	
Dimensions (WxDxH)	390x523x370 mm	390x523x397 mm
Weight	Approx 28.0 kg	Approx 31.5 kg
Consumables (ISO/IEC 19798)	Toner capacity: BK up to 3,500/YMC up to 2,800 pages Starter toner: BK and YMC up to 1,200 pages	Toner capacity: BK up to 7,000/YMC up to 5,000 pages Starter toner: BK up to 3,500/YMC up to 2,500 pages Maintenance Kit: up to 200,000 pages

OPTIONS

Hard disk (HD-6)	32 GB	
Second card (IB-50)	Gigabit Ethernet 10BaseT/100Base TX/1,000Base T	
Wireless network interface (IB-51)	Wireless LAN 802.11 b/g/n	
ThinPrint (UG-33)	Thin print support	
Memory expansion	MDDR3 – 1GB: 1,024 MB	
Paper cassettes	PF-520: 2X500 sheets (60-163 g/m²) PF-530: 2X500 sheets (60-220 g/m²)	PF-520: 3X500 sheets (60-163 g/m²) PF-530: 3X500 sheets (60-220 g/m²)