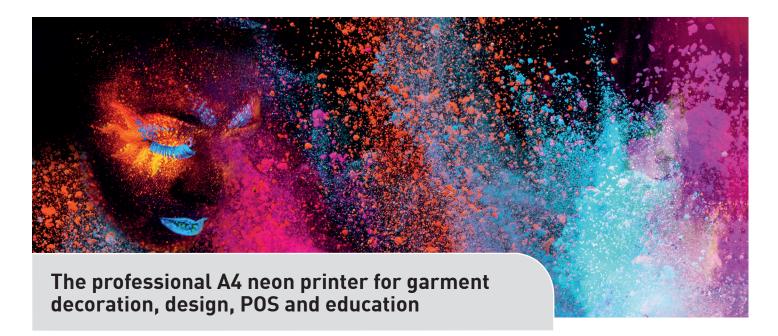
Pro6410 NeonColor Specifications





Pro6410 NeonColor - Adding a new dimension to colour printing

Imagine having the ability to print images inhouse free of limitations of the standard CMY colour spectrum. With OKI's ground-breaking Pro6410 NeonColor printer you can print superbright fluorescent colours on almost anything, helping to grow your business and access new, lucrative revenue streams by offering customers

- Garment and product decoration
- Personalisation
- · Packaging and proofing
- POS and Signage
- Education

Neon Colour - A technology first

Incorporating a unique black or white quick swap print cartridge feature, the Pro6410 NeonColor makes it easy to produce dazzling fluorescent effects on either dark or light backgrounds.

This unique approach offers the additional flexibility to use OKI's neon white toner as a security mark only revealed when checked under UV black light or to provide a white background for transfer to dark substrates.

For the retail sector this is the perfect printer to help drive customers through your door. Create stunning effects with neon colour to spark interest in the special offers of the day. Seductive signage, POS displays and window graphics using neon colour will all command the customer's attention and increase sales.

Combining High Definition digital LED colour printing with neon toner technology, the Pro6410 NeonColor offers media versatility up to A4, paper weights up to 250gsm and cost-effective printing for a wide range of applications that previously required expensive proofing or manual printing techniques.

In-house printing just got smarter – in daringly bright fluorescent colours

Unsurpassed by rival technology, the Pro6410 NeonColor is taking speciality printing to a new level, with a simplicity and ease-of-use that guarantees super-fast ROI.

The printer's unique features add eye-catching dimensions to conventional graphics, making it possible to create impactful personalised designs for every kind of product.

Innovative neon colours generate the wow factor when brought to life under UV black light, while 3D glasses bring a funky new dimension to neon colour images. Banners, tickets and point-of-sale barkers all resonate with colour, while the vibrant tones electrify T-shirt and garment decoration.

Combine all of these superior features with outstanding graphics quality provided by OKI's pioneering digital LED technology and the use of all-in-one consumables, and it's clear we have a revolution on our hands in printing for the graphics, design and merchandising sectors.

Print Smart, Print OKI!





Pro6410 NeonColor - Colour Printer

Print speed	A4: 34ppm	Memory	Standard RAM: 256MB; Maximum RAM: 768MB
Time to first print	9 seconds Up to 60 seconds from power on & up to 35 seconds	Environment	Operating temperature/Humidity: 10°C to 32°C (17°C to 27°C recommended) / 20% to 80% RH (50% to 70% RH
Warm up time	from power save		recommended) Storage temperature/Humidity: -10°C to 43°C, 10% to
Processor speed	533MHz		90%RH
Interface and Software		Power supply	Single phase 220 to 240VAC, frequency 50/60Hz +/- 2%
Connectivity	Hi-Speed USB, 10/100-TX Ethernet	Power consumption	Typical: 600W; Max: 1300W; Idle: 100W; Power Save: <15W; Sleep: 1.2W
Printer languages	PostScript 3 emulation	Noise level	Operating: 54dB(A); Standby: 37dB(A);
Network & protocols	All major network protocols supported via ethernet card with internal web server for printer and network card set-up and management. TCP/IP: ARP, IPv4/v6, ICM, IPv4/oF, TCP, UDP, LPR, FTP, TELNET, HTTP(IPP), BOOTP, DHCP, SNMPv1/v3, DNS, DDNS, UPnP, Bonjour, WINS, SSL/TLS, SMTP, POP3, SNTP, WSDPrint, JetDirect protocols. NetBIOSoverTCP, NetWare 3.x, 4.x, 5.x and 6 with full NDS and NDPS support: PServer, RPrinter, NDPS		Power save: Background level
		Dimensions (HxWxD)	340 x 435 x 546mm
		Weight ³	26kg
		Warranty	1 year
		Product order number	Pro6410 NeonColor: 44205344
	supported via dedicated OKI NDPS Gateway. AppleTalk:- ELAP, AARP, DDP, AEP, NBP, ZIP, RTMP, ATP, PAP. NetBEUI:- SMB,	Accessories (Order Numbers)	
	NetBIOS. Other:EAP	2nd paper tray	44274502
OS Compatibility¹	Windows XP Home / XP Professional (32-bit & 64-bit) / Server 2003 (32-bit & 64-bit) / Server 2008 (32-bit & 64-bit) / Server 2008 R2 (64-bit) / Vista (32-bit & 64-bit) / 7 (32-bit & 64-bit) / 8 (32-bit & 64-bit) / 10 (32-bit & 64-bit); OS X 10.11; OS X 10.10; OS X 10.9; OS X 10.8; OS X 10.7; Mac OS X 10.6; Mac OS X 10.5	3rd paper tray	44274502
		Cabinet	01219302
		•	256MB: 01182907; 512MB: 01182908
Advanced networking	IPv6, 802.1x authentication, SNMPv3, SSL/TLS, MAC filtering,	CONSUMABLES (ORDER NUM	BERS)
and security		Print Cartridge* (4,000 pages)	White: 46298004
Utilities ¹	OKI LPR ² , Gamma Utility	Print Cartridge* (6,000 pages)	Cyan: 46298003; Magenta: 46298002; Yellow: 46298001
PAPER HANDLING Paper capacity	Tray 1: 300 sheets of 80gsm;	Print Cartridges** (6,000 pages)	Black: 46298005
Paper capacity optional trays	Multi-purpose tray: 100 sheets of 80gsm Tray 2: 530 sheets of 80gsm Tray 3: 530 sheets of 80gsm	Transfer Belt (30,000 pages)	44341902
Maximum paper capacity	1,460 sheets of 80gsm	Fuser Unit	44289103
Paper sizes	Tray 1/2/3: A4, A5, B5; Multi-purpose tray: A4, A5, B5, A6; 10 Envelopes (Com-9, Com-10, DL, Monarch, C5); Labels (Avery 7162, 7664, 7666); Custom size (up to 1320mm length including Banner)	(30,000 pages) 44259103 *Print Cartridges: Number of A4 pages @5% coverage; **Printer shipped with toner for 3,000 pages Neon Cyan, Neon Yellow, Neon Magenta and 2,000 pages for white.	
Paper weight	Tray 1/2/3: 64 to 220gsm; Multi-purpose tray: 64 to 250gsm		
Paper output	250 sheets face down, 100 sheets face up (80gsm)		
PRINT QUALITY			
Resolution	ProQ2400 Multi-level technology, 1200 x 600dpi, 600 x 600dpi		
Enhancements	Auto Colour Balance		

¹Check local OKI website for latest driver releases and OS compatibility; ²Windows only; ³Including all consumables

Consumables Information: For the protection of your printer, and in order to ensure that you benefit from its full functionality, this model has been designed to operate only with genuine OKI toner cartridges. These can be identified by the OKI trademark. Any other toner cartridge may not operate at all, even if it is described as "compatible", and if it does work, your printer's performance and print quality may be degraded.

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