



Superior performance with a low cost of ownership for enterprise workgroups

When productivity in the workplace really matters, if your team is taking on tight deadlines and demanding workloads, you need a network colour printer you can really depend on. The ultra-reliable digital LED technology, rapid throughput and a robust yet compact design deliver enterprise-class performance that just won't let you down.

And that's not all. With its superb print quality, exceptional media flexibility, superior energy efficiency and a genuinely low total cost of ownership, the ES7411 is a solid investment in the future of your business.

Print more, faster

- Enterprise-class colour print speeds of 34ppm and 36ppm black & white
- First colour page prints in just 9 seconds (8 seconds black & white)
- Generous 256MB RAM and 533MHz processor for rapid throughput
- Large paper supply, extendable to 1,690 sheets

Handle heavy workloads with ease

- Flat paper path copes more easily with high print volumes
- Heavy-duty materials, rugged components and ultra-reliable digital LED technology
- User-replaceable high yield consumables keep interventions to the minimum for optimal productivity

Reduce and control your print costs

- Attractive price tag and low cost per page
- High-yield toners and long-life image drums
- Consumes just 1.2 watts in sleep mode, reducing energy bills
- Print Control software helps you manage print volumes by restricting usage
- PrintSuperVision software lets you track usage and monitor and manage your printers
- Colour Access Policy Manager lets you control and monitor the use of colour

Professional print quality

- ProQ2400 Multi-level output quality, 1200 x 600dpi print resolution
- Microfine High Definition toner ensures documents are sharper, crisper and glossier, even on ordinary office paper

First class media flexibility

- Paper sizes from A6 to A4, plus 210 x 1200mm banners
- Print on stock from 64 to 250gsm
- Print on specialist media including business cards, CD labels and polyester film
- A standard duplex unit encourages the routine use of double sided printing, reducing paper usage and costs

Impeccable security

- Remove the risk of sensitive information falling into the wrong hands with the Secure Print² utility.

ES7411 - Colour and Mono Printer

PRINTER		PAPER HANDLING	
A4 Print speed	34ppm colour, 36ppm mono	Paper capacity	Tray 1: 530 sheets of 80gsm; Multi-purpose tray: 100 sheets of 80gsm
Time to first print	9 seconds colour, 8 seconds mono	Paper capacity optional trays	Tray 2: 530 sheets of 80gsm; Tray 3: 530 sheets of 80gsm;
Warm up time	Up to 60 seconds from power on & up to 35 seconds from power save	Maximum paper capacity	1,690 sheets of 80gsm
Processor speed	533MHz	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 1200mm length including Banner); Duplex: A4, A5, B5; Custom Size: Width 148-215.9mm Length 210-355.6mm
PRINT QUALITY		Paper weight	Tray 1/2/3: 64 to 220gsm; Multi-purpose tray: 64 to 250gsm
Resolution	ProQ2400 Multi-level technology, 1200 x 600dpi, 600 x 600dpi	Duplex	Standard
Enhancements	Auto Colour Balance, Photo Enhance via driver (excludes Mac and PostScript drivers)	Paper output	350 sheets face down tray, 100 sheets face up tray (80gsm)
TYPEFACES		GENERAL FEATURES	
Printer fonts	Scalable: 87 PCL fonts and 136 PostScript fonts, PCL Bitmap fonts, OCR-A/B, USPS ZIP Barcode	Memory	Standard RAM: 256MB; Maximum RAM: 768MB Optional SDHC Memory Card⁴: 16GB
Barcode	Barcode with Checksum support	Operating conditions	Temperature/Humidity: 10°C to 32°C (17°C to 27°C recommended) / 20% to 80% RH (50% to 70% RH recommended) Storage: -10°C to 43°C, 10% to 90% RH
INTERFACE AND SOFTWARE		Power supply	Single phase 220 to 240VAC, frequency 50/60Hz +/- 2%
Connectivity	Hi-Speed USB, 10/100-TX Ethernet, IEEE 1284 Bi-directional Parallel	Power consumption	Typical: 600W; Max: 1300W; Idle: 100W (average); Power Save: <15W Sleep: 1.2W
Printer languages	PCL 6 (XL3.0) and PCL5c, PostScript 3 emulation, SIDM (IBM-PPR, EPSON-FX), PDF Direct Print v1.7, XPS	Noise level	Operating: 54dB(A) Standby: 37dB(A) Power save: Background level
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, ICMPv4/v6, 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 supported via dedicated OKI NDPS Gateway. AppleTalk:- ELAP, AARP, DDP, AEP, NBP, ZIP, RTMP, ATP, PAP. NetBEUI:- SMB, NetBIOS. Other:EAP	Dimensions (HxWxD)	389 x 435 x 604mm
OS Compatibility¹	Windows 2000 / XP Home / XP Professional / XP Professional x64 / Server 2003 / Server 2003 x64 / Server 2008 / Server 2008 x64 / Vista (32-bit & 64-bit) / Windows 7 (web download); Mac OS X 10.3.9 - 10.6.1	Weight⁵	31kg
Advanced networking and security	IPv6, 802.1x authentication, SNMPv3, SSL/TLS HTTPS encryption, Secure Print ² , Secure Erase ² , Data encryption ² , MAC filtering, IP filtering, IPSec	Product order number	ES7411dn: 01270002
Utility Suite¹	Color Correct, OKI LPR ³ , PrintSuperVision.net ³ , Swatch Utility, Template Manager ³ , Web Driver Installer ³ , Print Control Server ³ , Print Control Client, Storage Device Manager ³ , Gamma Utility, Profile Assistant ² , Color Access Policy Manager ³	ACCESSORIES (ORDER NUMBERS)	
		2nd paper tray	44274502
		3rd paper tray	44274502
		Cabinet	01219302
		Memory	256MB: 01182907; 512MB: 01182908
		SDHC Memory Card⁴	16GB: 01272701

¹ Check local OKI Executive Series website for latest driver releases and OS compatibility; ²SDHC Memory Card required; ³Windows only; ⁴Secure Digital High Capacity (SDHC) Memory Card supports up to 32GB. OKI is not responsible for any compatibility risk using non OKI genuine SDHC Memory Card; ⁵Including 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 Printing Solutions 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.



OKI SYSTEMS (UK) LTD.
550 Dundee Road, Slough
Berkshire, SL1 4LE
United Kingdom
T +44(0) 1753 819819
F +44(0) 1753 819899
WWW.OKIEXECUTIVESERIES.CO.UK

OKI
PRINTING SOLUTIONS