Kodak ESP·7 All-in-One Printer



۲

Lab-Quality Photo Printing

- Print a KODAK lab-quality² 10 x 15 cm (4 x 6") borderless photo in as little as 28 seconds³
- Photos that last a lifetime, certified by Wilhelm Imaging Research (WIR)⁴
- Dedicated small format photo paper tray holds up to 40 sheets of photo paper

Increased Productivity

- Increase your productivity and flexibility with secure Wi-Fi printing or use the built-in Ethernet connection to get the most out of your home computer network
- · Built in duplexer for automatic, double sided printing
- High quality scanner to quickly scan documents or multiple pictures simultaneously
- Print up to 32ppm black and 30ppm colour⁵

Print smart. Print wirelessly.

Welcome to a more effortless way to print, copy and scan photos and documents for less. Kodak has combined the latest in inkjet printing technology and added Wi-Fi connectivity so you can go wireless or use the built-in Ethernet connection for more flexible printing. Plus, with premium quality, low cost pigmented inks the KODAK ESP7 All-in-One Printer means you can print up to 2x more photos and documents for your money.¹

Print More. Pay Less

- Print up to 2x more photos and documents for your money¹
- Significantly decrease your cost per page: black text 1.6p, colour graphics 4.7p, photos 6.4p¹
- Affordable and easy to use: 2 cartridge ink system (£6.99 black and £9.99 5-ink colour RRP)

Ease of Use

- The most intelligent paper tray system in the consumer inkjet printing industry: settings automatically adjust for document or photo paper and it detects the amount of paper in the tray before printing
- Edit and print photos easily with the 7.6 cm (3") display
- One-touch colour copying without a PC



See the difference on 1 year's printing*

Results based on independent third party test data and cartridge price survey data utilising average annual print volumes of 150 10 x 15 cm (4 x 6⁻) colour photos (printed on KODAK ULTRA Premium Paper, glossy finish and highest quality photo papers from other manufacturers). 800 black text pages and 550 mixed colour graphic pages. The average amount of printing performed annually is based on analysis of Kodak market research studies and multiple independent research studies conducted by third parties. Annual ink cost savings are as compared to leading consumer inkite printers. Actual results may vary. For more information, visit www.kodak.co.uk/go/inkdata. © Kodak 2008, Kodak is a trademark of Kodak

Replace all your printer inks for as little as



18541267_ESP7_DATASHEET_UK.indd 1

۲

Kodak ESP.7

All-in-One Printer print copy scan

Print Specifications	
Print resolution	9600 optimised DPI ⁶
Print speed	Borderless KODAK Lab-Quality ² 10 x 15 cm (4 x 6") photos in as little as 28 seconds ³ ; documents up to 32 pages per minute in black and 30 pages per minute in colour ⁵
Print size	Standard-size borderless photos up to 210 x 297 mm (A4 size), and standard-size documents up to 210 x 297 mm (A4 size)
Connectivity	Built-in Wi-Fi connectivity, 802.11b/g, BLUETOOTH® Wireless Technology enabled (accessory required), Ethernet, PICTBRIDGE, USB external ports 1 front, 1 back
Memory card compatibility	Print without a computer, using memory card slots and USB port (COMPACTFLASH I, II, and MICRODRIVE; SECURE DIGITAL/SECURE DIGITAL High Capacity; Multi-Media, XD-Picture Card, MEMORY STICK and MEMORY STICK PRO), USB devices and PICTBRIDGE enabled cameras
Full size paper tray capacity	Holds 100 sheets plain paper
Dedicated small format photo tray	Holds 40 small format sheets photo paper
Display	7.6 cm (3") LCD (colour)
Ink cartridge compatability	KODAK Black Ink Cartridge KODAK Colour Ink Cartridge
Cost per page	Black text 1.6p ¹ Colour graphics 4.7p ¹ Photos 6.4p ¹

Dimensions and Weight		
Size	(W x D x H) = 445 x 189 x 427 mm	
Size	(depth includes duplexer on back)	
Weight	8.5 kg (18.7 lb)	
	Microsoft Vista or Windows	
	XPHome (SP2 and above); CPU:	
System and hardware requirements (PC)	Celeron Clock speed: 1.2 GHz;	
	Memory: 512 MB Hard Disk:	
	200 MB free; CD-ROM	
	Macintosh OS 10.4.8 and above;	
System and bardware requirements (Mac)	CPU: X86; Clock speed: 2 GHz;	
System and hardware requirements (Mac)	Memory: 128 MB; Hard Disk:	
	200 MB free CD-ROM	

Inkjet Media				
Ordering Information	Cat. No.	EAN	Pallet / Case Qty	
ESP7 All-in-One Printer	822 8983	041778 22898 2	12	
Inks and Value Packs				
KODAK Black Cartridge	895 5916	041778 95591 8	12	
KODAK 5-ink Colour Cartridge	196 7082	041771 96708 6	12	
KODAK Black and Colour Combo Pack	820 3374	041778 20337 8	10	
KODAK Photo Value Pack	139 1499	041771 39149 2	8	
KODAK Premium Photo Value Pack	816 6563	041778 16656 7	8	
Paper				
Ultra Premium Photo Paper 20SH 10 x 15 cm	393 6754	041773 93675 2	32	
Premium Photo Paper 20SH 10 x 15 cm	393 7745	041773 93774 2	32	
Multi Use Paper	402 7002	42601 4027002		
Accessories				
USB Cable (required for non Wi-Fi printing)	845 9828	041778 45982 9	36	
BT Dongle	839 1567	041778 39156 3	36	

Scanning
CIS scanner, 2400 PPI at 48 bit
Scan multiple pictures simultaneously and software will create separate image files automatically
Scan documents and photos up to 216 x 297 mm (8.5 x 11.7")
Scan and edit your documents with optical character recognition
Scan over the network (Wi-Fi or Ethernet)

Copying

c ·

One-touch colour copying without PC
Copy documents and photos with one button
20 - 500% scaling or fit to page and make up to 99 copies at a time









For more information on the KODAK ESP7 All-in-One Printer, go to www.kodak.com/go/aio

¹ Savings based on ink costs only for home printing of documents and photos, compared to the average ink costs of comparable consumer inkjet printers. Excludes printer and media costs. Actual results may vary. For more information visit www.kodak.com/go/inkdata for details.
² Using KODAK ULTRA Premium or Premium Photo Papers.
³ Based on fastest document print mode and borderless 10x 15 cm (4 x 6") photos using KODAK ULTRA Premium Photo Paper, Studio Gloss, and using WINDOWS OS-based PCs that meet recommended system requirements. Actual results may vary.
⁴ Under all common consumer display and storage environments. Based on testing by Wilhelm Imaging Research (WIR).
⁵ Based on fastest document print mode ausing WINDOWS OS-based PCs that meet recommended system requirements. Actual results may vary.
⁶ Colour ink droplets to be placed with a horizontal pitch of 1/9600 inch at minimum. Resolution may vary based on printer driver settings.



۲

۲