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EXCEED YOUR VISION

Epson
Stylus Photo **RX700**

Advanced photo all-in-one with
uncompromising quality and functionality

When your photography demands superior quality printing, the Epson Stylus Photo RX700 delivers. This all-in-one solution includes a 2.5" Photo Fine colour LCD so you can assess the quality of your digital images before printing.

Preview your images on the 2.5" Photo Fine colour LCD

Direct print from PictBridge compatible cameras

Small in size, big on results
The Epson Stylus Photo RX700 offers a fast and economic way to scan, copy and print photos. Easy to use, it has advanced functions, such as instant prints direct from negatives, excellent image reproduction and six individual ink cartridges. And microscopic ink droplets mean that even the most detailed images appear crisp and clear.

Built-in versatility
A variety of built-in functions increase your capacity for creativity. For instance, the transparency unit allows you to get the best scans from positive and negative film. And the 2.5" Photo Fine colour LCD enables you to preview your shots so you can evaluate image quality before you print.

Scan and restore
The robust scanner lets you scan images at 3200 x 6400dpi resolution, so you can easily increase images from 35mm film to A4 print size in vivid detail. The restoration capability removes dust from negatives and restores faded photos during scanning.

Standalone printing
Print without a computer. Simply insert your memory card or connect your compatible camera, mobile phone[1] or storage device directly to the Epson Stylus Photo RX700 to start printing instantly. The innovative PhotoEnhance function adjusts the colour and contrast of your image so you get the best possible output with minimum effort. And you can even print an image, CD or DVD design onto printable disks.

Compact and convenient
Compact, durable and stylish, this versatile all-in-one is also convenient. The dual paper trays let you load both plain and photo paper and choose between them before printing.
And six individual ink cartridges help you keep costs low by replacing only the colour you need.

Save your results
Back up your images quickly and easily to memory cards, or to a DVD-R, CD-R or ZIP® Drive via the external USB port.

Get creative!
There's nothing to stop you achieving your goals – digital and analogue sources are both easily handled. Scan photos, documents and magazines to create a scrapbook or an archive for inspiration, reference or pleasure.

Key Features & Benefits

- Preview images on the high resolution 2.5" Photo Fine colour display

- Premium quality results from 6 individual ink cartridges

- Photos are clear and sharp with 1.5pl minimum ink droplet size

- Astonishing detail with 3200 x 6400dpi MatrixCCD™ scanner

- Scan and print directly from positive and negative film

- Print directly onto compatible CDs and DVDs

- Print, scan and copy without using a computer

[1] For mobile phone printing, optional *Bluetooth®* module required.

Print from all popular memory cards

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Model	Epson Stylus Photo RX700
Print Technology	6-colour inkjet photo printer, Epson Micro Piezo™ print head
	Epson Variable-sized Droplet Technology for minimum 1.5pl droplet
	Print head of 1080 nozzles (180 nozzles per colour)
Print Quality	Up to 5760 x 1440 optimised dpi on suitable media using RPM
	(Resolution Performance Management)
Print Speed	
Black Text, Colour Text	20ppm, 19ppm (Economy Mode) *[1] *[2]
Photo Bike 10x15cm, 13x18cm, A4	45 seconds, 53 seconds, 88 seconds (Photo Mode 1440 x 720 dpi)*[3]
Media Handling	
Rear Tray	A4, 10 x 15cm (102 x 152mm), 4 x 6", 13 x 18cm, 20 x 30cm, 9 x 13cm,
	3.5 x 5", 5 x 8", 8 x 10", A5, A6, B5, Legal, Letter, Half Letter,
	Envelopes (C6, No 10, DL, 220 x 132mm)
Front Tray	A4, Letter (plain paper only)
CD/DVD Tray	Inkjet printable CD / DVD (12cm) in PC / standalone / copy mode
Paper Weight	From 64 to 90gr/m^2 (Premium Glossy Photo Paper = 255gr/m^2)
Standalone Features	
Preview Monitor	Built in 2.5" Photo Fine colour LCD with operational user interface
Memory Cards	CompactFlash® (I&II), xD-Picture Card™, SmartMedia™, SD™ Memory Card,
	MultiMediaCard™, MagicGate™ Memory Stick®, Memory Stick®, Memory Stick
	PRO™, Microdrive™. Adapter required for MiniSD™ Card, Memory Stick Duo™
	and Memory Stick PRO Duo™. Also supports USB Flash memory.*[4]
Copy Speed	
Black Text, Colour Text	15cpm, 14cpm (Economy Mode) *[1] *[2]
Photo Bike Image 10x15cm	87 secs (Photo Mode1440 x 720dpi)*[3]
Standalone Copier Features	Zoom (25% - 400%), Standard, BorderFree,
	Small Margins, Repeat-AUTO, Repeat-4, Repeat-9, Repeat-16, Poster-4,
	Poster-9, Poster-16, 2-up, 4-up, Photo stickers, Copy photo, CD copy
Scan Technology	Flatbed, alternative 6 lines colour Matrix CCD™ with On-Chip Microlens
Scan Quality	
Maximum Resolution	3200dpi x 6400dpi
Colour Depth	Input 48bits, output 48bits
Optical Density	3.3 Dmax
Scanning Speed	
Monochrome, Colour	4msec/line @ 600dpi, 4msec/line @ 600dpi
Scanning Area (Max)	216mm x 297mm
Scanning Features	Scan to Memory Card, Scan to File, Scan to Mail, Scan to Web, Scan to Fax,
	Combo Print, Dust Removal, Photo Restoration
Transparency Unit	
Supported sizes	Strip film: Maximum 6 x 35mm frames, Mount film: Maximum 4 x 35mm frames
Operating System	Microsoft® Windows® 98SE / Me / 2000 / XP and Macintosh®
Compatibility	(Mac OS® 9 driver needs to be downloaded from your local Epson website)
	Colour Matching: EPSON Colour management system included
	in Windows® and Macintosh® drivers Microsoft® Windows® 98SE / Me / 2000 / XP
	ICM, sRGB (Microsoft® Windows® 98SE / Me / 2000 / XP),
	Apple ColorSync 2.0 compatible
Interface	USB 2.0 (Hi-Speed) Interface for PC and Mac connections
	USB 1.1 port for connection to external CD-R / DVD-R or Zip® drives,
	PictBridge compatible devices, USB DIRECT-PRINT compatible devices and
	optional Bluetooth® adapter *[4]
Dimensions / Weight	450 x 418 x 236mm (w x d x h), 12.9kg
Noise Level	46dB (approx) (ISO 7779)
Power Consumption	25Watts (standalone copying)
Ink Cartridges	
Black	T5591
Capacity	520 A4 pages (at 360dpi, 5% duty)
Colour	T5592 (Cyan), T5593 (Magenta), T5594 (Yellow), T5595 (Light Cyan),
	T5596 (Light Magenta)
Capacity	515 A4 pages (at 360dpi, 5% duty per colour)

Recommended Minimum			
System Requirements	CPU	RAM	HDD Space
Windows® 98SE, Me, 2000, XP	Pentium 2.0GHz or higher	512MB	1GB
Mac OS® ≥ 9.1	PowerPC G4 800MHz	256MB	500MB
Mac OS® X ≥ 10.2	PowerPC G4 800MHz	512MB	1GB

Warranty	
Standard	1 Year Standard Warranty
Optional	Extension to 3 years standard, Extension to 3 years on-site

*[4] For an up-to-date list of compatible products and memory devices please refer to your local Epson website.

*[1] A4 Black Text Memo *[2] A4 Colour Text Memo *[3] Photo Bike Image

Print Speeds Note: Print speeds may vary depending on print conditions.

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