EPSON[®] EXCEED YOUR VISION

Epson RX520 Stylus Photo

Print, scan and copy with our all-in-one home photo centre



The Epson Stylus Photo RX520 is an all-in-one home photo centre. Photo-lab quality prints are quick and easy to produce. Plus you can scan and copy, and restore old and faded photos at the touch of a button.

Preview and select images on the 1.5" colour display

Produce photo-quality prints at home quickly and easily The Epson Stylus Photo RX520 offers

you photo-lab quality printing and high-performance scanning and copying – all in one desktop unit and without having to use a computer.

Easy to use

You can print high quality photos directly from all popular memory cards and from PictBridge and USB DIRECT-PRINT digital cameras.

A 1.5" colour display makes it easy to select images, choose the size you want and print multiple copies without having to use computer-based software. The PhotoEnhance function automatically adjusts the colour and contrast of images to give the best results so you can print, scan and enlarge your favourite photos quickly and easily whenever it suits you.

Quality scans and copies

The Epson Stylus Photo RX520 has a 1200 x 2400dpi scanner which means you won't lose the fine details of your photos when you scan and copy. So now you can make multiple copies and enlargements at home in one simple step. And if your photos are old and faded you can also choose to restore them at the same time.

The built-in transparency unit allows films, slides and negatives to be scanned at 2400dpi – ideal for digitally archiving your old images.



High quality, affordable prints

Epson's unique Micro Piezo[™] technology allows tiny ink droplets to be produced. Combined with a high resolution printing of 5760 optimised dpi^{*}, the results are beautifully clear and superbly defined photographs.

The Epson Photo Pack contains four individual ink cartridges and 100 sheets of Epson 10 x 15cm Premium Glossy Photo Paper, making home photo printing really convenient and very affordable. And having individual ink cartridges means that you only have to replace the cartridge that has run out. There's no waste.

Restore old photos

Epson Dust Removal function eliminates tiny dust specks from film scans and the Colour Restoration feature brings older, faded prints and film back to life. Select these options when scanning and you can revive those treasured memories without any fuss. It's the ideal way to restore your existing photo collection – simply digitise old images from prints or film, and then print bright new photos.

Key features and benefits

- Ideal all-in-one home photo centre
- Prints from all popular memory cards – no computer required
- Photo-lab quality printing at resolutions up to 5760 optimised dpi*
- Scan film and slides at 2400dpi with the built-in transparency unit
- Quick and easy photo copying and enlarging
- Individual ink cartridges mean you only need to replace the ink that has run out
- Use the convenient Epson Photo Pack for affordable photos**
- Restore old images to their original glory with Colour Restoration and Dust Removal

* See overleaf ** Not included.





Model Print Technology

Print Quality

Print Speed Black Text, Colour Text Photo Bike 10 x 15cm, 13 x 18cm, M Paper Handling Paper Stra

Paper Weight Stand-alone Features Preview Monitor Memory Cards

Copy Speed Black Text, Colour Text Photo Bike Image 10 x 15cm Stand-alone Copier Features

Scan Technology Scan Quality Maximum Resolution Colour Depth Optical Density Scanning Speed Monochrome, Colour Scanning Area (Max) Transparency Unit Supported sizes

Operating System Compatibility Interface

Dimensions / Weight Noise Level Power Consumption Ink Cartridges Black Canacity Colour Capacity Recommended Minimum System Requirements Windows@ 98SE, Me. 2000 Windows® 2000, XP Mac 050 ≥ 9.1 Mac OSØ X ≥ 10.2 Warranty Standard Optional

Epson Skylus Photo IVS20 4-colour inkjet photo printer, Epson Micro PiezoTM print head Epson Variabe-lexed Drophet Technology for minimum 2pl drophet Print head of 380 mozdes (80 mozdes per colour) ¹ Up to 5780 x 1140 optimised dpi on suitable media using IRPM (Resolution Performance Management)

 Black Text, Colour Text
 20ppm, 19ppm (Economy Mode) ***

 Photo Bike 10 x 15cm, 13 x 18cm, A4
 48seconds 75seconds, 148seconds (Photo Mode 720 x 720dpi)*

A4, 10 x 15cm (1 x 6"), 13 x 18cm, 20 x 30cm, 9 x 13cm, 3.5 x 6", 5 x 8", 8 x 10", A5, A6, B5, Legal, Letter, Half Letter, Executive Envelopes: C8, No 10, DL, 220 x 132mm From 84 to 60pr/m² (Ultra Glosey Photo Paper – 300pr/m²)

1.5" LDD Colour Preview Monitor CompactFlash® (I&II), xD-Picture Card™, xD-Picture Card™ TypeM, SmartMedia™, S0™ Memory Card, MultiMediaCard™, Microdrive™, Memory StickD, MagicGate™ Memory Stick PRO Duo™, Memory Stick PRO™, Adapter required for mini SD™, Memory Stick PRO Duo™, Memory Stick Duo™ and MagicGate™ Memory Stick Duo™. For an up-to date first of compatible products and memory devices please refer to your local Epero website

18cpm, 18cpm (Economy Mode) ^{41 et} 53econds (Photo Mode) ⁵⁵ Zoom (100%, Fit to page), Copy photo Standard, BordeFree and Small Margins (depending on paper type and zoom) Flatbed CIS colour matrix (CCD type)

1200dpi x 2400dpi (2400dpi x 2400dpi for film scanning) input 48bits, output 24bits 3.0 DMax

4msec/line, 12msec/line @600dpi 216 x 297mm

Strip film: maximum 6 x 35mm frames, Mount film: maximum 4 x 35mm frames

Microsoft® Windows® 985E / Me / 2000 / XP and Macintosh® (Mac 058 9 driver needs to be downloaded from your local Epson website) US8 2.0 (Hi-Speed) Interface for PC and Mac connections US8 1.1 port for connection to PicIBridge compatible devices and USB DIRECT-PRINT compatible devices 432 x 413 x 199mm (w x d x h), 7.8kg 450B (approx) (IS0 7779) 13 Watts (stand-atome copying)

T0551 290 A4 pages (at 360dpi, 5% duty) T0552 (Corr), T0553 (Magazita), T05

T0552 (Cyan), T0553 (Magenta), T0554 (Yellow) 290 A4 pages (at 380dpi, 5% duty per colour)

CPU Pentium III 1.0GHz or higher Pentium III 1.0GHz or higher PowerPC G4 700MHz PowerPC G4 700MHz

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



Telephone: +44 (0) 1442 261144 E-mail: info@epson.co.uk Fax: +44 (0) 8702 413093 www.epson.co.uk



¹¹ A4 Black ¹² A4 Colour Text Memo Text Memo

A4 Colour ³ Photo Bike Text Memo Image

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

EPSON® is a registered trademark of SEIKO EPSON® Corporation. All other product names and other company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omnissions excepted, all specifications are subject to change without notice.