

I N K J E T P R I N T E R

EPSON STYLUS™ *COLOR 3000*



Superior A2 Size inkjet printing.
The STYLUS™ COLOR 3000
redefines the cost, reliability, quality
and performance of inkjet printing.

- A2 print size
- 1440 x 720dpi print resolution
- Drop on - Demand Piezo Inkjet Technology
- QuickDry™ Inks (CMYK)

EPSON®

1400dpi > A2 capability > Multi-platform compatibility >

four features for more creative freedom - size, speed, quality & convenience.

You can think big with the EPSON STYLUS™ COLOR 3000 - right up to A2 size (maximum print width 410mm). From CAD printouts, documents and posters to banners and continuous paper printout, they're yours in glorious colour.



A2 size printing

The EPSON STYLUS™ COLOR 3000 delivers giant printouts to accommodate your -

Large scale CAD and graphic design ideas

Architectural plans

Posters to advertise in-store events such as sales

Even works of art

Just about anything you design, you can print in A2 size (maximum print width 410mm).

Built for speed

Thanks to EPSON's exclusive MicroPiezo™ technology there are more nozzles, so more dots are printed in a single pass. For even more speed, ink droplets are ejected at a higher rate per second from the head. There's also an improved driver to get the job done faster still. Which all adds up to incredible performance from a printer ready to boost the productivity of any modern office - the EPSON STYLUS™ COLOR 3000.

Beautiful 1440x720dpi results

To deliver the quality your ideas deserve, the EPSON STYLUS™ COLOR 3000 features EPSON's industry-leading Perfect Picture Imaging System™. This proprietary technology brings together three EPSON innovations - MicroPiezo™ technology, QuickDry™ Inks, and AcuPhoto Halftoning™ technology. The result of these unique technologies? Stunning top-of-the-line 1440 x 720dpi photo-quality colour output.



Easy to use

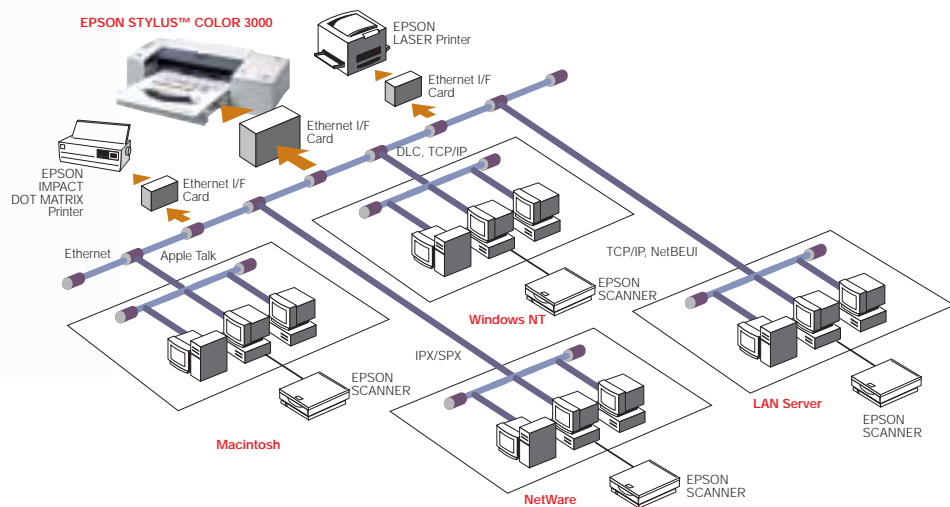
For extra convenience when working in Windows™ and Macintosh® environments, the new driver software's user interface provides handy on-screen indications. You get Main Property Sheet and Utility Property Sheet displays.

A Paper Property Sheet display offering information such as remaining paper (when using the auto sheet feeder), paper size, and remaining ink. So you can easily check on paper conditions even when you're away from the printer. The EPSON STYLUS™ COLOR 3000 also features four separate, easy-to-load large-capacity ink cartridges. These assure more economical operation, while enabling large-volume printing over extended periods.



Network compatibility

It's easy to share the EPSON STYLUS™ COLOR 3000. Install the optional Ethernet® interface card, and you're ready to print from computers on an Ethernet® network even if they're running different systems. You can also take advantage of the Macintosh® serial and parallel interfaces.



Printing versatility

From documents to eye-catching POP material and attention-grabbing banners for sales and other special events - they're all yours with the EPSON STYLUS™ COLOR 3000. Plus a banner paper holder for extra convenience.

Expanded application possibilities

The EPSON STYLUS™ COLOR 3000 is ready to handle a wide range of tasks. If you're working with CAD, you can use the EPSON Plot! utility to print HP-GL and HP-GL/2 files (Windows™ users only). Optional EPSON STYLUS RIP software, indispensable for design work, will also be available soon, with versions for both Macintosh and Windows users.

Superb quality with the Perfect Picture Imaging System™

MicroPiezo™

EPSON's exclusive technology allows the size and circularity of each dot to be precisely controlled, and increases speed.

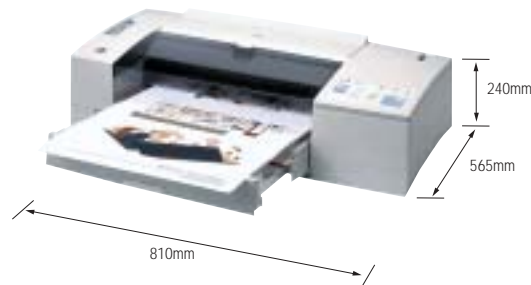
QuickDry™ Inks

Highly concentrated, super-penetrating inks that dry fast for impressive photo-quality printouts you can handle virtually immediately without fear of smudging.

AcuPhoto Halftoning™ Technology

Assures improved colour reproduction and matching. Combines with EPSON's original Error Diffusion Technology to provide detailed images incredibly close to their original colours.

INKJET PRINTER EPSON STYLUS™ COLOR 3000



Specifications

PRINTER TYPE	
PRINTING METHOD	On-demand inkjet (piezoelectric)
NOZZLE CONFIGURATION	128 nozzles (black) 3 x 64 nozzles (Cyan, Magenta, Yellow)
PRINT DIRECTION	Bi-directional printing with logic seeking
RESOLUTION	
	Maximum 1440 x 720dpi* *Driver setting is 720 x 720 on plain paper
PRINT CHARACTERISTICS	
CHARACTER TABLES	27 character tables Italic, PC437, PC850, PC860, PC861, PC863, PC865, Abicomp, BRASC 11, Roman 8, ISO Latin 1, PC437 Greek, PC852, PC853, PC855, PC857, PC866, PC869, MAZOWIA, Code MJK, ISO 8859-7, ISO Latin IT, Bulgaria, PC774, Estonia, ISO 8859-2, PC866 LAT
FONTS	28 typefaces
BIT-MAP LQ FONTS	EPSON Roman, EPSON Sans Serif, EPSON Courier, EPSON Prestige, EPSON Script
SCALABLE FONTS	EPSON Roman, EPSON Sans Serif, EPSON Roman T, EPSON Sans Serif H (B - 32pt)
CONTROL CODE	
	EPSON ESC/P2, IBM® XL24E emulation and EPSON Remote
PRINTABLE AREA	
WIDTH	Max. 410mm
PAPER HANDLING	
PAPER FEED METHOD	Friction feed with Paper Feeder, push tractor feeder and manual feed with manual slot (Cut Sheet, Banner Paper (Roll))
PAPER CAPACITY	Plain Paper 100 sheets* EPSON Inkjet transparencies 30 sheets Envelopes 10 envelopes EPSON Photo Quality Inkjet Card 30 cards EPSON 360 dpi Inkjet Paper 70 sheets* EPSON Photo Quality Inkjet Paper 70 sheets* EPSON Photo Quality Glossy Film 30 sheets* EPSON Photo Quality Glossy Paper 20 sheets* * For oversized paper such as Super A3/B & A2, the sheet feeder capacity is 30 sheets or less
PAPER SIZE	A2*, Super A3/B*, A3*, US B, US C, A4, letter, legal, B4, B5, envelope (No. 10, DL, C5), Index card (A5, A6, 5" x 8", 8" x 10"), Transparency film (A4, letter), label (A4, letter) Can also print continuous paper, continuous labels, banner paper and canvas cloth *Manual insertion only for single sheet labels, banner paper and canvas cloth
PAPER THICKNESS	0.08mm-0.11mm (paper) 0.16mm-0.52mm (envelopes) 0.065mm-0.1mm (continuous paper) 0.08mm-0.1mm (banner paper)
INPUT DATA BUFFER	
	64K bytes
INTERFACES (STANDARD)	
STANDARD	Centronics®-type 8-bit parallel interface (IEEE-1284 Nibble mode) Macintosh® serial interface (RS 423)
OPTION	Expansion slot (Optional Type B interfaces)
INK CARTRIDGE	
BLACK INK CARTRIDGE	
TYPE	Exclusive cartridge
COLOUR	Black
PRINT CAPACITY	Up to 3,000 pages (A4, text @ 360dpi)
COLOUR INK CARTRIDGES	
TYPE	Exclusive cartridges for each colour
COLOURS	Cyan, Magenta, Yellow
PRINT CAPACITY	Up to 2,100 pages (A4, 360dpi 5% duty each colour)
CONTROL PANEL	
FUNCTIONS	Power on/off, Load/Eject, LF/FF, Pause, Reset, Micro Adjust (forward feed), Micro Adjust (reverse feed), Cleaning (Black), Cleaning (Colour), Media Type
INDICATORS	Operate, Ink Out (Black, Cyan, Magenta, Yellow), Paper Out, Pause, Media Type
RELIABILITY	
TOTAL PRINT VOLUME	75,000 pages (A3, text only)

ENVIRONMENTAL CONDITIONS (OPERATING)	
TEMPERATURE	10-35°C
HUMIDITY	20-80% RH
ELECTRICAL SPECIFICATIONS	
RATED VOLTAGE	AC 220V-240V
RATED FREQUENCY	50-60 Hz
POWER CONSUMPTION	Approx.21W (ISO 10561 letter pattern)
DIMENSIONS	
WIDTH x DEPTH x HEIGHT	810mm x 565mm x 240mm
WEIGHT	18kg (including ink cartridges)
PRINTER DRIVER/UTILITY	
OS	Macintosh® OS 8.1 to 9.x Microsoft® Windows™ 95/98/NT4.0/2000 Microsoft® Windows™ operating system version 3.1/3.11 Microsoft® Windows™ for Workgroups 3.1/3.11 EPSON Plot!
UTILITY	
CONSUMABLES	
BLACK INK CARTRIDGE	C13S020118
COLOUR INK CARTRIDGES	
Cyan	C13S020130
Magenta	C13S020126
Yellow	C13S020122
OPTIONS	
EPSON STYLUS RIP (Windows™)	C12C842362
EPSON STYLUS RIP (Macintosh®) Postscript Level 2 emulation	C12C842342
BANNER PAPER CUTTER	C12C815053
TYPE B SERIAL INTERFACE CARD	C12C823061
TYPE B 32KB INTELLIGENT SERIAL INTERFACE CARD	C12C823081
TYPE B Ethernet® INTERFACE CARD	C12C823723
EPSON PHOTO QUALITY INKJET PAPER	
A4	C13S041061(100pcs)
A3	C13S041068(100pcs)
Super A3/B	C13S041069(100pcs)
A2	C13S041079(30pcs)
A2 Banner Roll (420mmx15m)	C13S041102-P01P
EPSON PHOTO QUALITY GLOSSY PAPER	
A4	C13S041126(20pcs)
A3	C13S041125(20pcs)
A2	C13S041123(20pcs)
EPSON INKJET CANVAS CLOTH (ROLL)	C13S041132
EPSON PHOTO QUALITY BANNER PAPER (ROLL)	C13S041102
EPSON STARTER PACK (20 shts S041025, 20 shts S041026, 2 shts S041063 & 2 shts S041126)	

SYDNEY
70 Gibbes Street
Chatswood NSW 2067
Tel: 1800 028 301
Fax: (02) 9903 9177

MELBOURNE
Level 1
6 Riverside Quay
Southbank VIC 3006
Tel: (03) 9685 6555
Fax: (03) 9686 1016

BRISBANE
Level 3, Waterfront Place
1 Eagle Street
Brisbane QLD 4000
Tel: (07) 3360 0219
Fax: (07) 3360 0289

PERTH
Suite 20, Level 3
1060 Hay Street
West Perth WA 6005
Tel: (08) 9480 0418
Fax: (08) 9480 0443

ADELAIDE
Level 1, Carrington House
61-63 Carrington Street
Adelaide SA 5000
Tel: (08) 8237 0518
Fax: (08) 8237 0519

AUCKLAND
245 Hobson Street
Auckland NZ
Tel: (09) 366 6855
Fax: (09) 366 6865

WELLINGTON
Level 6, City Tower
95 Custom House Quay
Wellington NZ
Tel: (04) 473 3494
Fax: (04) 473 4631

ABN 91 002 625 783
11/02

Visit our website:

www.epson.com.au
www.epson.co.nz

INKS – the four genuine facts

save money

Non-genuine inks are not as cheap as you think.

achieve best quality output

Genuine EPSON inks and ink cartridges always ensure best quality.

problem free - works every time

Genuine EPSON inks are problem free - reliable and dependable.

printer damage protection

Don't take the risk with non-genuine inks, in or out of warranty.



As an international ENERGY STAR Partner, EPSON has determined that this product meets the international ENERGY STAR Program for energy efficiency. *EPSON ESC/PS stands for EPSON standard code for printers Level 2. This second generation printer control language supports scalable fonts as well as enhances graphics capability. It also provides complete backwards compatibility with EPSON's ESC/P, the standard printer language for dot matrix printing*. EPSON is a registered trademark of SEIKO EPSON Corporation. EPSON ESC/P2 is a trademark of SEIKO EPSON Corporation. Adobe and PostScript are trademarks of Adobe Systems Incorporated or its subsidiaries and may be registered in certain jurisdictions. All other product names and other company names used herein are for identification purposes only and may be the trademarks or registered trademarks of their respective owners. EPSON disclaims any and all rights to those marks. Specifications are subject to change without notice.