

BORDERLESS A3+ PHOTO PRINTING MADE TRULY AFFORDABLE.



In creating the next wave of printing innovation, meet Epson's truly affordable 6 colour A3+ original ink tank system printer. The EcoTank L1800 comes with borderless printing capabilities and great colour fidelity, along with low running costs. It's the perfect solution for large, stunning photos, graphics, posters and more.



Print up to A3+



Cost Effective



High-Yield Ink Bottles



1 Year Warranty*



IT'S IN THE DETAILS.

A3+ Borderless Photo Printing

Supports borderless A3+ photo quality printing for superior photos, graphics and more.

Superb Savings with Low Printing Cost

Integrated ink tanks and highly affordable ink bottles keep printing cost low.

Unsurpassed Print Quality

With a resolution of 5,760 dpi and the expanded colour gamut of 6 inks, you can be assured of the highest quality in photo printing.





The EcoTank L1800 is an A3+ 6-colour original ink tank system printer, with borderless photo printing at ultra-low running cost. When it comes to sharing high impact visuals on a larger scale, the EcoTank L1800 is the solution you've been waiting for.

A3+ Borderless Photo Printing



The EcoTank L1800 allows you to print borderless, photo quality images up to A3+ in size. It delivers superior colour reproduction for large photos, graphics and more to achieve the best impression on your audience.

Superb Savings with Low Printing Cost

High capacity integrated ink tanks and highly affordable genuine photo ink bottles combine to give you greater savings. The EcoTank L1800 is bundled with 6 ink bottles that yield up to 1,500^{*} pieces of borderless 4R photos.

* Refer to specifications.



Unsurpassed Print Quality

Designed for continuous printing performance, Epson's renowned Micro Piezo™ printhead is not only highly reliable in operation, it also delivers an astoundingly high resolution of 5,760dpi. Paired with the expanded colour gamut of 6 photo inks, the EcoTank L1800 delivers superior colour, gradation and photographic tones in every printout.



Designed for High Productivity

The EcoTank L1800 is designed to achieve fast print speeds of up to 15ppm (draft/black) and 45 seconds per 4R borderless photo.



Media Flexibility

The EcoTank L1800 supports printing to a wide variety of printing media from 4R photo prints all the way up to A3+ sizes, allowing you to accomplish all your printing jobs, from the simplest to the most demanding.



1-Year Warranty for Peace of Mind

Enjoy warranty coverage of one year or 9,000 prints, whichever comes first, inclusive of printhead, for maximum value from your printer and freedom from maintenance worries.

Hassle-free Operation

Epson's original ink tank system is engineered for easy, mess-free refills. The special tubes in the printer are designed to ensure smooth and reliable ink flow at all times.



Specially fitted tubes ensure reliable ink flow without leakage



Smart tip design for easy, mess-free refills

Quality That Shines. Value That Lasts.

Epson genuine ink bottles are individually sealed to ensure the purity of its contents and formulated to deliver outstanding high-volume print quality with L-Series printers. Choose Epson genuine ink bottles to enjoy lasting quality with your L-Series printer and low printing costs.

SPECIFICATIONS

Model Number	L1800		
Printing			
Print Method	On-demand inkjet (piezoelectric)		
Nozzle Configuration	90 nozzles each colour (Black, Cyan, Magenta, Yellow, Light Cyan, Light Magenta)		
Print Direction	Bi-directional printing, Uni-directional printing		
Maximum Resolution	5,760 x 1,440 dpi (with Variable-Sized Droplet Technology)		
Minimum Ink Droplet Volume	1.5pl		
Print Speed ¹⁾			
Max Draft Text - Memo A4	Approx. 15 ppm / 15ppm (Black ²⁾ / Colour ²⁾		
Photo Default - 10 x 15 cm / 4 x 6" ²⁾ ³⁾	Approx. 45 sec per photo (Borderless)		
Double-sided Printing	Yes (Manual)		
Paper Handling			
Paper Feed Method	Friction Feed		
Number of Paper Trays	1		
Paper Hold Capacity			
Input Capacity	100 sheets, A4 Plain paper (75g/m ²) 30 sheets, Premium Glossy Photo Paper		
Output Capacity	50 sheets, A4 Plain paper 20 sheets, Premium Glossy Photo Paper		
Paper Size	A3+, A3, B4, A4, A5, A6, B5, 10 x 15 cm (4 x 6"), 13 x 18 cm (5 x 7"), 16.9 wide size, Letter (8.5 x 11"), Legal (8.5 x 14"), Half Letter (5.5 x 8.5"), 9 x 13 cm (3.5 x 5"), 13 x 20 cm (5 x 8"), 20 x 25 cm (8 x 10"), Envelopes: #10 (4.125 x 9.5 ") DL (110 x 220 mm), C4 (229 x 324 mm), C6 (114 x 162 mm)		
Maximum Paper Size	12.95 x 44"		
Print Margin	0 mm top, left, right, bottom via custom settings in printer driver ⁴⁾		
Connectivity			
Standard	USB 2.0		
Printer Software			
Operating System Compatibility	Windows XP / XP Professional x64 Edition / Vista / 7 / 8 / 8.1 / 10 Mac OS X 10.6.8 or later		
Electrical Specifications			
Rated Voltage	AC 220 - 240V		
Rated Frequency	50 - 60 Hz		
Power Consumption			
Printing	Approx. 16W		
Standby	Approx. 6.8W		
Sleep	Approx. 2.2W		
Power Off	Approx. 0.4W		
Consumables			
	Page Yield (A4) ⁵⁾	Photo Page Yield (4R) ⁵⁾	Order Code
Black Ink Bottle	2,600 pages	-	673
Cyan Ink Bottle	} 4,700 pages (Composite Yield)	} 1,500 pages (Composite Yield)	673
Magenta Ink Bottle			673
Yellow Ink Bottle			673
Light Cyan Ink Bottle			673
Light Magenta Ink Bottle			673

Dimensions and Weight

L1800

Weight: 12.5kg



¹⁾ Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include processing time on host computer.



²⁾ When printed on Epson Premium Glossy Paper.

³⁾ Otherwise 3mm top, left, right, bottom.

⁴⁾ Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 24712. Quoted yields are NOT based on ISO/IEC 24711. Quoted yields may vary depending on the images that you are printing, the paper type that you are using, the frequency of your prints and environmental conditions such as temperature.

⁵⁾ Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 29103. Quoted yields are NOT based on ISO/IEC 29102. Quoted yields may vary depending on the images that you are using, the frequency of your prints and environmental conditions such as temperature.

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