



Epson's original Ink Tank System printers now bring you even better performance while delivering ultra-low running cost. Save more with Epson's low cost ink bottles even as you enjoy high quality printing at up to 2X faster* than previous models.





Print



1210 Print/Scan/Copy









Effective

High-Yield Ink Bottles

Warranty Genuine Inks



The L110 and L210 come bundled with a starter kit of 4 x 70ml bottles of Epson ink.

Superb Savings and Page Yield

At just US\$5.50 each, a bottle of black ink delivers an ultra high yield of 4,000 pages for substantial savings.

Superb Print Speed

Renowned Epson printing quality at up to 2X faster.

Epson Warranty for Peace of Mind

Enjoy warranty coverage of one year or 15,000 prints for assured quality and reliability.

Work faster and save more with the L110 and L210 lnk Tank System printers that bring speedy performance with low running costs to all your personal and work projects. Working from home has never been more efficient or productive.



Superb Savings and Page Yield



Epson's proven original Ink Tank System delivers reliable printing with unrivalled economy. At just US\$5.50 per bottle, Epson genuine ink bottles let you enjoy ultra high page yields of up to 4,000 pages (black) at very low running costs.

The L110 and L210 also feature Epson fast ink top-up technology for easy mess-free refills. Special tubes in the printer ensure smooth and reliable ink flow at all times.

A handy choke valve allows you to lock the ink system during transport to minimise messy leaks and ink wastage.



Superb Print Speed



With improved printing speeds of up to 27ppm for draft black-and-white, and 15ppm for draft colour, you enjoy up to 2X* the performance of previous printer models.

*As compared to L100/L200.

Epson Warranty for Peace of Mind



Enjoy warranty coverage of one year or 15,000 prints, whichever comes first, for maximum value from your printer and freedom from worries over its maintenance.

One Touch Scan and Copy



The all-in-one L210 gives you the added convenience of scan and copy functions. Thanks to its precision 600 x 1200dpi sensor, scans are sharp and clear while draft mode copies are completed in just 5 sec for black and 10 sec for colour.



Space-saving Design

The L110 and L210 are compactly designed to take up less space than previous models. Their smaller footprints mean you can fit them comfortably anywhere in your home.



Unsurpassed Print Quality



An astoundingly high resolution of 5760dpi ensures delivers exceptionally high quality prints for all your personal and creative needs.

PARTNERS IN PERFECTION



Epson genuine inks are designed specifically to work with your Epson printer to deliver long-lasting results.



Epson speciality media is developed to complement Epson genuine inks to produce exceptionally high quality prints.

L110/L210



MODEL NUMBER	L110	L210	
Printing Print Method	On-demand ink jet		
Nozzle Configuration	180 nozzles Black, 59 nozzles each colour (Cyan, Magenta, Yellow)		
Print Direction	Bi-directional printing, Uni-directional printing		
Maximum Resolution	5760 x 1440 dpi (with Variable-Sized Droplet Technology)		
Minimum Ink Droplet Volume	3pl		
Print Speed 11	ор.		
Max Draft Text - Memo A4	Approx. 27 ppm #1 / 15 ppm #2 (Bk/Cl)		
ISO 24734, A4	Approx. 6.0 ipm / 3.0 ipm (Bk/Cl))		
Max Photo Draft - 10x15cm/4x6" "2 #3	Approx. 27 sec per photo (W/Border)		
Photo Default - 10x15cm/4x6" "2#3	Approx. 69 sec per photo (W/Border)		
Double-sided Printing	Yes (Manual)		
Copying			
Copy Speed			
Max Black Draft Text - Memo (A4)	N.A.	Approx. 5 sec (Draft)	
Max Colour Draft Text - Memo (A4)	N.A.	Approx. 10 sec (Draft)	
Copy Mode	N.A.	Standard copy mode	
Maximum Copies From Standalone	N.A.	20 sheets (fixed)	
Scanning			
Scanner Type	N.A.	Flatbed colour image scanner	
Sensor Type	N.A.	CIS	
Optical Resolution	N.A.	600 dpi	
Maximum Hardware Resolution Maximum Scan Area	N.A.	600 x 1200 dpi 216 x 297mm (8.5 x 11.7")	
Scanner Bit Depth	N.A.	210 x 23/11111 (0.3 X 11./)	
Colour	N.A.	48-bit internal, 24-bit external	
Grayscale	N.A.	16-bit internal, 8-bit external	
Black & White	N.A.	16-bit internal, 6-bit external	
Scan Speed	No.	TO-Dit internal, 1-Dit external	
Monochrome 300 dpi	N.A.	2.4 msec/line	
Colour 300 dpi	N.A.	9.5 msec/line	
Monochrome 600 dpi	N.A.	7.2 msec/line	
Colour 600 dpi	N.A.	14.3 msec/line	
Paper Handling			
Paper Feed Method	Friction feed		
Number of Paper Trays	1		
Paper Hold Capacity			
Input Capacity	50 sheets, A4 Plain paper (75g/m²)		
	10 sheets, Premium Glossy Photo Paper		
Output Capacity	30 sheets, A4 Plain paper		
	20 sheets, Premium Glossy Photo Paper		
	(10x15cm/4x6", 13x18cm/5x7", 9x13cm/3.5x5")		
Paper Size	A4, A5, A6, B5, 10x15cm(4x6"), 13x18cm(5x7"), 9x13cm(3.5x5"), Letter(8.5x11"),		
	Legal(8.5x14"), 13x20cm(5x8"), 20x25cm(8x10"), 16:9 wide size, 100x148mm,		
Mariana Barra O'ra	Envelopes: #10(4.125x9.5"), DL(110x220mm),	C6(114x162mm)	
Maximum Paper Size	8.5 x 44"		
Print Margin '3 Connectivity	3mm top, left, right, bottom via custom settings in printer driver		
Standard	USB 2.0 Hi-Speed		
Printer Software	OOD 2.0 AIT-Opeed		
Operating System Compatibility	Windows XP/XP Professional x64 Edition/Vista	/7	
g oyotom compatibility	Mac OS X 10.5.8, 10.6.x, 10.7.x		
Electrical Specifications	AC 100-240V		
	AC 100-240V	50~60 Hz	
Electrical Specifications Rated Voltage Rated Frequency			
Rated Voltage			
Rated Voltage Rated Frequency	50~60 Hz Approx. 10W	Approx. 13W	
Rated Voltage Rated Frequency Power Consumption Operating Standby	50~60 Hz Approx. 10W Approx. 2.2W	Approx. 3.5W	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep	50~60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W	Approx. 3.5W Approx. 1.5W	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W	Approx. 3.5W Approx. 1.5W Approx. 0.3W	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield '4	Approx. 3.5W Approx. 1.5W Approx. 0.3W Order Code	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W	Approx. 3.5W Approx. 1.5W Approx. 0.3W Order Code T6641	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan	50-60 Hz Approx. 2.0W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield '4 4,000 pages	Арргох. 3.5W Арргох. 1.5W Арргох. 0.3W Order Code T6641	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Rated Voltage Power Off Amagenta	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield '4	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Yellow Agenta	50-60 Hz Approx. 10W Approx. 2:2W Approx. 0:3W Approx. 0:3W Page Yield '4 4,000 pages 6,500 pages (composite yield)	Арргох. 3.5W Арргох. 1.5W Арргох. 0.3W Order Code T6641	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Fpson Speciality Media	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield " 4,000 pages 6,500 pages (composite yield) Order Code	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Epson Speciality Media Matte Paper Heavyweight A4	50-60 Hz Approx. 10W Approx. 2:2W Approx. 12W Approx. 0:3W Page Yield 's 4.000 pages 6,500 pages (composite yield) Order Code C13S041259	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Epson Speciality Media Matte Paper Heavyweight A4 Glossy Photo Paper 4R	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield '4 4,000 pages 6,500 pages (composite yield) Order Code C13S041259 C13S042070	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Epson Speciality Media Matte Paper Heavyweight A4 Glossy Photo Paper 4R Glossy Photo Paper A4	50-60 Hz Approx. 10W Approx. 2:2W Approx. 1:2W Approx. 0:3W Page Yield " 4,000 pages 6,500 pages (composite yield) Order Code C13S041259 C13S042070 C13S042071	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Epson Speciality Media Matte Paper Heavyweight A4 Glossy Photo Paper AR Glossy Photo Paper AP	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield '4 4.000 pages 6,500 pages (composite yield) Order Code C13S041259 C13S042070 C13S042070 C13S042071 C13S041863	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Feson Speciality Media Matte Paper Heavyweight A4 Glossy Photo Paper 4R Premium Glossy Photo Paper 4R Premium Glossy Photo Paper A4 Premium Glossy Photo Paper A4	50-60 Hz Approx. 10W Approx. 2.2W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield " 4,000 pages 6,500 pages (composite yield) Order Code C13S041259 C13S042070 C13S042071 C13S041863 C13S041863	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Epson Speciality Media Matte Paper Heavyweight A4 Glossy Photo Paper AR Glossy Photo Paper AP	50-60 Hz Approx. 10W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield '4 4.000 pages 6,500 pages (composite yield) Order Code C13S041259 C13S042070 C13S042070 C13S042071 C13S041863	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Epson Speciality Media Matte Paper Heavyweight A4	50-60 Hz Approx. 10W Approx. 2:2W Approx. 12W Approx. 0:3W Page Yield 's 4.000 pages 6,500 pages (composite yield) Order Code C13S041259	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Yellow Feson Speciality Media Matte Paper Heavyweight A4 Glossy Photo Paper 4R Premium Glossy Photo Paper 4R Premium Glossy Photo Paper A4 Premium Glossy Photo Paper A4	50-60 Hz Approx. 10W Approx. 2.2W Approx. 2.2W Approx. 1.2W Approx. 0.3W Page Yield " 4,000 pages 6,500 pages (composite yield) Order Code C13S041259 C13S042070 C13S042071 C13S041863 C13S041863	Approx. 3.5W Approx. 0.3W Order Code 16641 16642 16643	
Rated Voltage Rated Frequency Power Consumption Operating Standby Sleep Power Off Epson Genuine Inks Black Cyan Magenta Wellow Epson Speciality Media Matte Paper Heavyweight A4 Glossy Photo Paper 4R Glossy Photo Paper 4A Premium Glossy Photo Paper A4 Premium Glossy Photo Paper A4 Premium Glossy Photo Paper A4	50-60 Hz Approx. 10W Approx. 2:2W Approx. 1:2W Approx. 0:3W Page Yield '4 4,000 pages 6,500 pages (composite yield) Order Code C13S041259 C13S042070 C13S042071 C13S041883 C13S041285 C13S041285	Approx. 3.5W Approx. 1.5W Approx. 0.3W Order Code 16641 16642 16643	

Dimensions & Weight

L110

Weight: 2.7kg (6.0lb)

130mm (5.1") 222mm (8.7")



L210 Weight: 4.4kg (9.7lb)

145mm (5.7") 300mm (11.8")



11 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode, 10 x 15cm photo print speed when printed on Epson Premium Glossy Photo Paper. Print speed may vary depending on system configuration, print mode, document complexity, soft print speed does not include processing time on host computer.







#1 Black text

#2 Black text and graphics

Photo 4 (4 x 6

*2 When printed on Epson Premium Glossy Photo Paper.

*3 Via custom setting. Otherwise 3 mm 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. Actual yields may vary depending on manner of usage and print pattern.









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