INK TANK SYSTEM PRINTERS ECOTANK L3110/L3150



SIZE DOWN YOUR PRINTING COST.



Save more with Epson's economical and multifunctional printing solutions for business—the EcoTank L3110 and L3150—built to bring down costs, and bring up productivity. The integrated ink tanks enable spill-free, error-free refilling with individual bottles that have designated nozzles. Other features include borderless 4R printing and an ultra-high yield of 7,500 coloured and 4,500 black-and-white pages. The EcoTank L3150 also delivers the convenience of wireless connectivity, allowing direct printing from smart devices.





Low Cost, High Yield

Save as you print with affordable ink bottles and an ultra-high page yield of 7,500 pages for colour prints and 4,500 pages for black-and-white prints.

Wireless Connectivity*

Print wirelessly over networks or connect to other smart devices with the integrated Wi-Fi and Wi-Fi Direct functions.



Each printer comes bundled with a starter kit of 4 bottles of Epson genuine inks.

IT'S IN THE DETAILS.

Borderless Printing

Print high quality borderless photos up to 4R size.

SPECIFICATIONS ECOTANK L3110/L3150



MODEL NUMBER	L3110	L3150	Dimensions & Weight	
Printer Type	Print, Scan, Copy		-	
			- L3110/L3150	
Printing Printing Technology	On-demand inkjet (Piezoelectric)		Weight: 3.9 kg / 8.6 lbs	
Nozzle Configuration	180 x 1 nozzles Black, 59 x 1 nozzles per colou	r (Cvan Magenta Yellow)		
Print Direction	Bi-directional printing		8	
Maximum Resolution	5760 x 1440 dpi (with Variable-Sized Droplet Technology)			
Minimum Ink Droplet Volume	3 pl		195A	
Print Speed"				
Draft Text - Memo, A4 (Black#1 / Colour#2)	Up to 33 ppm / 15 ppm			
ISO 24734, A4 (Black / Colour)	Simplex: Up to 10 ipm / 5.0 ipm		<	
First Page Out Time (Black / Colour)	Approx. 10 sec / 16 sec		375 mm	
Photo Default - 10 x 15 cm / 4 x 6" *2 #3	Approx. 69 sec per photo (Border) / 90 sec per photo (Borderless)		(14.8")	
Printer Language	ESC / P-R		_	
Automatic 2-sided printing	No		-	
Copying			*1 Print speed (Pages Per Mi	
Copy Speed ISO 29183, A4, Simplex (Black / Colour)	Up to 7.0 ipm / 1.7 ipm	Up to 7.7 ipm / 3.8 ipm	printed on A4 plain paper cm photo print speed whe	
Copy Quality	Colour / Black-and-White; Draft / Standard		 Glossy Photo Paper. Print 	
Maximum Copies from Standalone	20 copies		 on system configuration, p complexity, software, type 	
Maximum Copy Resolution	300 x 300 dpi	600 x 600 dpi	 connectivity. Print speed of 	
Maximum Copy Size	A4, Letter	1	 time on host computer. 	
			-	
Scanning Scanner Type	Flatbed colour image scanner		NULL HERE'S	
Sensor Type	CIS		antipapean ar antipapean	
Optical Resolution	600 x 1200 dpi	1200 x 2400 dpi	TRUESC	
Maximum Scan Area	216 x 297 mm (8.5 x 11.7")			
Scanner Bit Depth				
Colour	48-bit input, 24-bit output		#1#2	
Grayscale	16-bit input, 8-bit output		 Black Text Black and gra 	
Black & White Scan Speed (Flatbed)	16-bit input, 1-bit output		-	
Monochrome 200 dpi	11 sec		*2 When printed on Epson P	
Colour 200 dpi	32 sec	28 sec	 *3 Borderless printing is supp 	
Paper Handling			otherwise 3 mm top, left, i	
Paper Feed Method	Friction feed		*4 Default mode in accordan	
Number of Paper Trays	1		*5 Quoted yields are based of	
Paper Hold Capacity			 patterns of mixed text and Epson methodology. Quot 	
Input Capacity	Up to 100 sheets-A4 / Letter Plain paper (80 g/m²) Up to 20 sheets-Premium Glossy Photo Paper 10 sheets-Envelope, 30 sheets-Postcard Up to 30 sheets, A4 plain paper 20 sheets, Premium Glossy Photo Paper Legal, Indian-Legal (215 x 345 mm), 8.5 x 13°, Letter, A4, 16K (195 x 270 mm), B5, A5, B6, A6, Hagaki (100 x 148 mm), 5 x 7°, 4 x 6°, Envelopes: #10, DL, C6		replacement ink bottles pu	
			_ part of the ink from the inc printer startup so yields co	
Output Capacity			of replacement ink bottles	
Paper Size			 to reasons including image temperature and humidity. 	
1 4001 0120			printing infrequently or pred	
Maximum Paper Size	215.9 x 1200 mm (8.5 x 47.24")		 colour. Ink is used for both maintenance. All inks are u 	
Print Margin	0 mm top, left, right, bottom via custom settings	s in printer driver *3	_ colour printing.	
Interface				
USB	<u>USB 2.0</u>		_	
Network		Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct	_	
Network Protocol		TCP/IPv4, TCP/IPv6	-	
Network Management Protocols		SNMP, HTTP, DHCP, APIPA, PING, DDNS, mDNS, SLP, WSD, LLTD	-	
Mobile and Cloud Printing				
Epson Connect	-	Epson iPrint, Epson Email Print, Remote Print Driver	-	
Other Mobile Solutions		Google Cloud Print	-	
Printer Software				
Operating System Compatibility	tibility Windows XP / Vista / 7 / 8 / 8.1 / 10 Windows Server 2003 / 2008 / 2012 / 2016		energy ?	
	Only printing and scanning functions are supported for Windows Server OS		ENERGY STAR	
	Mac OS X 10.6.8 or later		ENERGY STAN	
Electrical Specifications			© 2018 Epson Singapore Pte	
Rated Voltage	AC 220 – 240 V	AC 220 – 240 V		
Rated Frequency	50 – 60 Hz		 permission from Epson, is stric EXCEED YOUR VISION are reg 	
Power Consumption			Epson Corporation. All other p	
Operating	12 W	<u>12 W</u>	 company names used herein a only and are the trademarks or 	
Standby	<u>3.9 W</u>	<u>4.3 W</u>	 their respective owners. Epsor 	
Sleep	0.4 W	0.7 W	 in those marks. Print samples Specifications and product available 	
Power off	0.3 W	0.3 W	without notice and may vary be	
Noise Level (PC Printing)			check with local Epson offices	
Premium Glossy Photo Paper Best Photo	5.2 B(A), 38 dB (A)		-	
Plain Paper Default ⁻⁴	6.5 B(A), 52 dB (A)		_ Dealer's Stamp	
Consumables	Page Yield ¹⁵ Order Code		-	
Black Ink Bottle	4,500 003		-	
Cyan Ink Bottle	003			
Magenta Ink Bottle	7,500 (Composite Yield) 003			
Yellow Ink Bottle	003			

g / 8.6 lbs 179 mm (7.0") 347 mm mm (13.7") B")

(Pages Per Minute) is calculated when 4 plain paper in the fastest mode, 10 x 15 int speed when printed on Epson Premium 0 Paper. Print speed may vary depending onfiguration, print mode, document software, type of paper used and Print speed does not include processing computer.



l on Epson Premium Glossy Photo Paper. rinting is supported up to 4R (4 x 6"), nm top, left, right, bottom.

- in accordance with ISO7779 for MFPs.

e in accordance with ISO7779 for MFPs. Is are based on the ISO 24711/24712 nixed text and colour graphics with bodology. Quoted yields are based on the ink bottles purchased. For print quality, ik from the included bottles is used for up so yields could be lower than those ant ink bottles. Actual yields will vary due roluding images printed, print settings, and humidity. Yields may be lower when quently or predominantly with one ink used for both printing and printhead . All links are used for both black and 19.

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