



The all-new EcoTank Printers from Epson

Smart and compact, the all-new EcoTank L3110 and EcoTank L3150 printers from Epson have a very small footprint. A stunning resolution of up to 5,760 dpi and low printing costs help you print A4-sized documents, letters, photos and reports of the finest quality at 7 paise per print. A print speed of up to 33 ppm enables high-speed printing. Ideal for home printing.











Epson Connect



The total Colour CPP including black ink is 25 paise.



Easy and mess-free ink refilling



IDEAL FOR HOME

Highly-Compact Design

With the ink tank perfectly integrated into the printer, the EcoTank L3110 and L3150 are built to fit anywhere.

Flawless Connectivity

WiFi capability helps you print wirelessly with ease.

High Page Yields

With a page yield of 4,500 pages (black) and 7,500 pages (colour), you can print non-stop.







EcoTank L3110/3150



### Printer Type Printing Technology Nozzle Configuration Print Direction Maximum Resolution Minimum Ink Droplet Volume Print Ext - Memo, A4 (Black' Colour' Simplex: Up to 10 ipm 5.0 ipm Printer Language Copying Copy Speed ISO 29183, A4, Simplex (Black Colour) Maximum Copies from Standalone Maximum Copy Size Scanner Type Scanner Type Optical Resolution Maximum Scan Area Scanner Bit Depth Colour Grayscale Black as A1 Simplex Black Colour Plack & White Scan Speed (Flatbed) Monochrome 200 dpi Paper Handling Paper Feed Method Number of Paper Trays Paper Hold Capacity Input Capacity On-demand inkjet (Piezoelectric) Print, Scan, Copy I80 x 1 nozzles Black, 59 x 1 nozzles per colour (Colour of Sich input, 1 nozzles per colour (Colour of Sich input, 1 nozzles per colour (Colour of Sich input, 24-bit output of Sich input, 1-bit output of Sich input, 1-bit output of Sich input, 1-bit output Print Scan, Copy Bi-directional printing Bi-directional printing Sign 1 also x 1 nozzles Black, 59 x 1 nozzles per colour (Colour of Sich input, 1-bit output Input Capacity	ology)
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Number of Paper Trays 1 Paper Hold Capacity	
Paper Hold Capacity	
Input Canacity 100 sheets A4 Plain paper (80 g/m²)	
Input Capacity 100 sheets, A4 Plain paper (80 g/m²)	
Up to 20 sheets-Premium Glossy Photo Paper 10 s	heets-Envelope, 30 sheets-Postcard
Output Capacity 30 sheets, A4 Plain Paper	
20 sheets, Premium Glossy Photo Paper	
	er, A4, 16K (195 x 270 mm), B5, A5, B6, A6, Hagaki (100 x 148 r
	3, 74, 101(100 x 270 1111), 50, 70, 50, 70, 114gan (100 x 140 1
5 x 7", 4 x 6", Envelopes: #10, DL, C6	
Maximum Paper Size 215.9 x 1200 mm (8.5 x 47.24")	
Print Margin 0 mm top, left, right, bottom via custom settings in	printer driver*3
nterface	
JSB USB 2.0	
letwork -	WiFi IEEE 802.11b/g/n, WiFi Direct
Network Protocol -	TCP/IPv4, TCP/IPv6
letwork Management Protocols -	SNMP, HTTP, DHCP, APIPA, PING, DDNS,
	mDNS, SLP, WSD, LLTD
Mobile and Cloud Printing	
pson Connect -	Epson iPrint, Epson Email Print, Remote Print Driver
Other Mobile Solutions -	Google Cloud Print™
Printer Software	1
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Operating System Compatibility Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Sen	
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Operating System Compatibility Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Sen Only printing and scanning functions are supported	
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Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Sen Only printing and scanning functions are supported stated Voltage	I for Windows Server OS, Mac OS X 10.6.8 or later 12 W
Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Sen Only printing and scanning functions are supported by provided by pr	12 W 4.3 W 0.7 W
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Operating System Compatibility Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Sen Only printing and scanning functions are supported Beterrical Specifications Bated Voltage AC 220 – 240 V Started Frequency Fower Consumption Operating 12 W Standby 3.9 W Sleep 0.4 W Power off 0.3 W Ioise Level PC Printing / Premium Glossy Photo Paper Best Photo 5.2 B(A), 38 dB (A)	12 W 4.3 W 0.7 W
Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Service	12 W 4.3 W 0.7 W
Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Sender	12 W 4.3 W 0.7 W
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Departing System Compatibility Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Sen Only printing and scanning functions are supported Selectrical Specifications	12 W 4.3 W 0.7 W

Dimensions & Weight EcoTank L3110/ L3150 Weight: 3.9 kg (8.6 lb)



*1 Print speed (Pages Per Minute) is calculated when Thrint speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode, 10 x 15 cm photo print speed when printed on Epson Premium Glossy Photo Paper. 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.







#1 Black Text

#2 Black Text and graphics

*2 When printed on Epson Premium Glossy Photo Paper

- *3 Borderless printing is supported up to 4R (4 x 6"), otherwise 3 mm top, left, right, bottom.
- *4 Default mode in accordance with ISO7779 for MFPs.
- *5 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for part of the lim find included bottles is used to be printer startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings,

*Source: IDC Asia-Pacific Quarterly Hardcopy Peripherals Tracker 2018 Q2. Value and Volume Market Share of A4 Inkjet Printers and MFPs. 'Total Colour Cost Per Print - 18 Paise ((MY) + 7 Paise (K) = 25 Paise. Cost Per Print (CPP) is calculated based on quoted Page Yield for Black (4,500 Pages) and Composite (Cyan/Magenta/Yellow - 7,500 Pages) ink bottles, and MRP of Epson genuine ink bottles. Quoted yields are based on the ISO 24711/24712 patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. Part of the ink from the included bottles is used for orinter startup os yields replacement ink bottles purchased. Part of the ink from the included bottles is used for printer startup so yields could be lower than those of replacement ink bottles. Actual yields vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominant with one ink colour. Ink is used for both printing and printhead maintenance. All inks are used for both black and colour printing. Quoted CPP applicable for L3110, L3150, L130, L310 and L565.

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Information correct at time of printing Printed June 2020.

Dealer's Stamp

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