DATASHEET / BROCHURE

Epson L121



KEY FEATURES

Epson quality •
Purpose-built, refillable ink tank

Peace of mind •
Reliable, low-intervention design for everyday use.

Compact design •
Small footprint ideal for home use

Value for money •
Ultra-low-cost per page

User-friendly •
Hassle-free with simple set-up

EcoTank Home L121

Best for families who want effortless, ultra-low-cost colour printing in a compact, reliable design.

Ultra-low-cost printing.

The L121 offers affordable printing and a low cost per print. Each set of ink bottles can print up to 4,500 pages in black and 7,500 pages in colour, delivering an ultra-low cost per page for both black and colour printing.

Easy to use and reliable.

Increase productivity and reduce downtime with hassle-free set up and reliable printing. The purpose-built ink tank is fully integrated into the printer, so you can enjoy reliable colour printing without the mess or hassle often associated with non-genuine refills and third-party ink tank systems. Epson-genuine ink bottles make it easy to refill the ink tank with their clear labelling and drip-free nozzle. The L121 has 40ml ink tanks, giving it a smaller, more compact design that easily fits into home offices or student bedrooms.

Epson-quality printing.

The L121 utilises genuine Epson ink and Epson's Micro Piezo technology to produce consistent quality prints. An ISO print speed 9ppm in black and 4.8ppm in colour ensures you won't be waiting around for print jobs.

EPSON®

Epson L121

WHAT'S IN THE BOX

- Main unit
- כבל חשמלי
- מדריך הגדרה
- מסמכי אחריות
- 4 x בקבוקי דיו נפרדים של 7 מ"ל (B-k,C,Y,M)
- CD) (Driver and utilities

INK COMPATIBILITY

T٦٦٤١ ٧٠ml Black ink bottle

T٦٦٤٢ ٧٠ml Cyan ink bottle

T٦٦٤٣ ٧٠ml Magenta ink bottle

T٦٦٤٤ ٧٠ml Yellow ink bottle

INK YIELD DATA

Included	2,000 * Pages	Pages 3,500 *
Replacement		

* Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 24712 or 29103. Quoted yields are NOT based on ISO/IEC 24711 or 29102. 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. During the initial printer setup, a certain amount of ink is used to fill the print head's nozzles, therefore the yield of the initial bundled set will be lower.

PRODUCT SPECIFICATIONS

TECHNOLOGY	
Printing Method	Epson Micro Piezo™ ראש הדפסה
Minimum Droplet Size	3 pl, With Variable-Sized Droplet Technology
Ink Technology	Dye Ink
Printing Resolution	720 DPI x 720
PRINT	
Printing Speed ISO/IEC 24734	9 Pages/min Monochrome, 4.8 Pages/min Colour
	For detailed information on printing speeds please visit http://www.epson.eu/testing.
SCAN	
PAPER / MEDIA HANDLING	
Paper Formats	A4 (21.x29,7 cm), Letter, מוגדר על-ידי המשתמש, Legal
Duplex	ידני
Print Margin	0 mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm (Top, Right, Bottom, Left).
GENERAL	
Product dimensions	461 mm x 215 mm x 130 mm (Width x Depth x Height)
Compatible Operating Systems	(Windows XP SP3 or later (32-bit
OTHER FEATURES	
OTHER	

LOGISTICS INFORMATION

SKU	C11CD76412
EAN Code	8715946695396
Country Of Origin	Philippines

1. Compared to best-selling similarly-featured printers in Middle East & Africa (IDC, Quarterly Hardcopy Peripherals Tracker, Q1 2023 to Q4 2023 shipments, published Q1 2024). Comparison based on the average yield when printing. Cost per page calculated by dividing the relevant bottle/cartridge average selling price as tracked by IDC by the yield. Epson models included: Eco Tank 112 Ink Bottle Series, Eco Tank 110 Ink Bottle Series, Eco Tank 101 Ink Bottle Series, Eco Tank 103 Ink Bottle Series, Eco Tank 664 Ink Bottle Series.
2. Determined in accordance with ISO/IEC 24734 showing the average of ESAT from the Office Category Test for default simplex. For more information visit www.epson.com/eme
3. Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 24712 or 29103. Quoted yields are NOT based on ISO/IEC 24711 or 29102. 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. During the initial printer setup, a certain amount of ink is used to fill the print head's nozzles, therefore the yield of the initial bundled set will be lower.

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