

Epson L8100 CISMETA

DATASHEET / BROCHURE



EcoTank Photo L8100

Best for photographers and artists who want lab-quality A4 photos with print, copy and scan at low cost.

Lab-quality photo Printing.

Print high-quality photos (upto A4 size) with smooth gradations due to 6-colour inks. Ultra-low-cost Printing with High Yield Ink Bottles This EcoTank printer comes with ink included for up to 3 years and the replacement set of ink bottles delivers up to 2,100 10x15 cm photos or 3,600 black and 7,200 colour pages ID Card Printing.

Versatile media support with in-built tray for printing on PVC(plastic) ID cards and CD/DVDs.

Ease of Use.

Compact, space-saving device with colour LCD for easy operation; Wi-Fi and Wi-Fi Direct connectivity; print from mobiles, tablets and laptops using the Epson Smart Panel app⁴.

Goodbye Cartridges.

The front-facing ultra-high capacity ink tanks allow mess-free refills and the key-lock bottles are designed so only the correct colour can be inserted. Peace-of-mind.

Free 3-year warranty extension and high durability with 50,000 pages duty cycle.

KEY FEATURES

- **6-colour, fast, A4 3-in-1 printer**
Lab-quality photo printing, copy and scan
- **Ultra-low-cost printing**
The replacement set of ink bottles delivers up to 2,100 10x15 cm photos
- **Fulfills versatile printing needs**
In-built PVC(plastic) ID card printing tray, software; CD/DVD print
- **Epson Smart Panel app**
Wirelessly set up, monitor, print and more from your smart device⁴
- **Hassle-free ink tank system**
Enjoy mess-free refills with key-lock bottles and front-facing tanks

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PRODUCT SPECIFICATIONS

TECHNOLOGY

Printing Method	Epson Micro Piezo™ print head
Minimum Droplet Size	1.5 pl, With Variable-Sized Droplet Technology
Ink Technology	Dye Ink
Printing Resolution	5760 x 1440 DPI

PRINT

Printing Speed ISO/IEC 24734	8 Pages/min Monochrome, 8 Pages/min Colour
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For detailed information on printing speeds please visit <http://www.epson.eu/testing>.

SCAN

Scanner Type	Contact image sensor (CIS)
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PAPER / MEDIA HANDLING

Paper Formats	Plastic cards
Duplex	Manual
Print Margin	0 mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm Top, Right, Bottom, Left.)
Paper Tray Capacity	20 Photo Sheets, 100 Sheets Standard
Media Handling	Borderless Print, CD/DVD print

GENERAL

Product dimensions	404 mm x 410 mm x 162 mm (Width x Depth x Height)
Compatible Operating Systems	Mac OS X 10.9.5 or later
WLAN Security	WEP 64 Bit, WEP 128 Bit, WPA PSK (TKIP), WPA2 PSK (AES), WPA3-SAE(AES)
Mobile and Cloud Printing Services	Epson iPrint App, Epson Smart Panel App

OTHER FEATURES

Panel	Type: Colour, Diagonal: 6.1
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OTHER

LOGISTICS INFORMATION

SKU	C11CK94401
EAN Code	8715946717722
Country Of Origin	Indonesia

Epson L8100 CISMETA

WHAT'S IN THE BOX

- 6 x 70ml individual ink bottles (Bk,C,Y,M,Lc,LM)
- Main unit
- Power cable
- Setup guide
- Warranty document

INK COMPATIBILITY

- 108 EcoTank Black ink bottle
- 108 EcoTank Cyan ink bottle
- 108 EcoTank Light Cyan ink bottle
- 108 EcoTank Light Magenta ink bottle
- 108 EcoTank Magenta ink bottle

INK YIELD DATA

Included	* 2,600 Pages	* 5,400 Pages
	* 4,100 photos	* 1,500 photos

Replacement

1. Quoted ink bottle photo yields are extrapolated based on the ISO/IEC 29103 pattern with Epson's methodology printing photos in 10x15cm format, and NOT based on ISO/IEC 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 can be lower. For more information visit www.epson.eu/pageyield2. Terms and conditions apply. For details, visit www.epson.eu/printerwarranty3. Mobile printing solutions require a wireless and/or an internet connection to the printer. For a list of Epson Connect enabled printers, compatible devices, apps and ways to connect, visit www.epson.eu/connect4. For test conditions, please visit www.epson.eu/testing

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