Technology 1 Technology 2 Printhead

Nozzle Configuration Maximum Resolution

Maximum Ink Droplet Volume Print Speed Margin (Cut Sheet)

INK SYSTEM

Ink Type Colours Ink Capacity Ink Case

MEDIA HANDLING

Paper Path Paper Feed Method Paper Size ASF Paper Thickness ASF Maximum Printable Length

Borderless Size ASF Capacity: Max. Sheets

Colour/Size

DISPLAY

CONNECTIVITY Interfaces

Printer Language Memory

ENVIRONMENT CHARACTERISTICS

Temperature (°C) Humidity

DIMENSIONS & WEIGHT

With Printing (W \times D \times H) Stowed (W x D x H) Weight (Excl. Ink Cartridge)

ELECTRICAL **SPECIFICATION**

Voltage Power

NOISE LEVEL

Sound Pressure Level **UTILITY SOFTWARE** Bundled in CD

Window Supported OS Mac Supported OS

SL-D530

C11CK56402

Micro Piezo Inkjet Technology Variable-Sized Droplet Technology

Micro Piezo Printhead

1,080 nozzles (180 nozzles x 6 channels x 1 head)

High Quality: 1,440 x 720 dpi Standard: 720 x 720 dpi Draft: 720 x 360 dpi

2.5pl

Full-scale printing is possible without borders on all sides. Bordered printing Top, Bottom, Right, Left: Min. 3mm

Epson UltraChrome D6r-S Dye Ink

Cyan, Magenta, Yellow, Light Cyan, Light Magenta, Black

70ml Ink Bottle

Auto Sheet Feeder

Friction Feed

Width: 89mm - 102mm: Length: 127mm - 152mm

0.20mm – 0.265mm

152mm

Width: 89, 100, 102mm

Auto Sheet Feeder: 3.5" x 5", 4" x 6" (100 sheets)

Colour / 1.44-inch

Hi-Speed USB, 100BASE-TX/10BASE-T, IEEE802.11b/g/n

ESC/P-R 0.5GB

Operating: 10 °C – 35 °C ; Storage: -20 °C – 40 °C

Operating: 20 – 80% (No Condensation); Storage: 5 – 85% (No Condensation)

299 x 400 x 154 mm

299 x 350 x 154 mm

7.0kg

AC 100 to 120V, 220 to 240V, 50/60Hz

Operating: Approx. 18W / Ready: Approx. 3.8W / Sleep: Approx. 1.4W / Standby: Approx. 0.2W

< 46dB(A) or less

Windows®: Printer Driver, Installer Package, Software Updater, EpsonNet Print, EpsonNet setup, EpsonNet Config SE, Manual Package, System Software, Mac OS X: Installer Package

Windows® 11, Windows® 10, Windows® 8.1 for each 32bit/64bit Macintosh Mac OS X (10.9.5 or later), Mac OS 11.X

1 Surel ab Photo Paper Gloss (250), 4x6 size

Find out more at www.epson.com.sg/surelab

DIMENSIONS & WEIGHT

SL-D530 Weight: Approx. 7kg



WHAT'S IN THE BOX

Maintenance Box Setup Guide Paper Manual CD AC Cable **USB** Cable

INK (70ml)

C13T54H100 Black C13T54H200 Cyan C13T54H300 Magenta C13T54H400 Yellow Light Cyan C13T54H500 C13T54H600 Light Magenta

PAPER - 4" x 6" (250gsm)

Č13S400209 SureLab Photo Paper Gloss C13S400210 SureLab Photo

PAPER - 3.5" x 5" (250gsm)

SureLab Photo C13S400211 Paper Gloss SureLab Photo C13S400212 Paper Luster

Other Consumables

Paper Luster

Maintenance Box C12C934591 Roller Assembly Kit C13S210138

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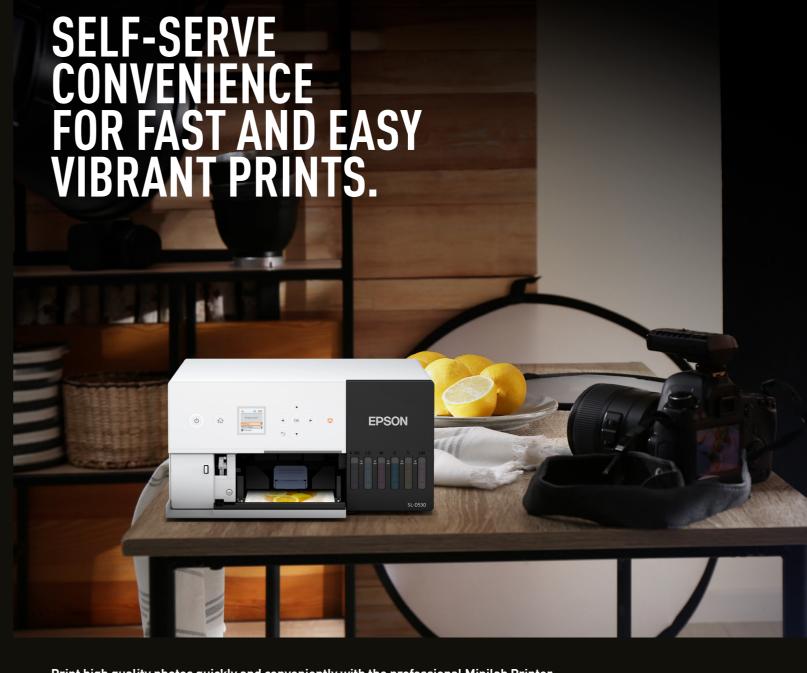
Dealer's Stamp

F EpsonSingapore EpsonSingapore EpsonSoutheastAsia in Epson Singapore

Information correct at time of printing Printed January 2023

MINILAB PRINTER **SURELAB SL-D530**





Print high quality photos quickly and conveniently with the professional Minilab Printer.

Give your prints the edge with Epson's SureLab SL-D530. Designed with Micro Piezo™ printhead technology and Ultrachrome D6r-S inks, this ultra-versatile photo printer delivers premium colour accuracy and sharpness for accurate professional prints of every kind. With a lightweight and compact body, the SureLab SL-D530 allows double-sided printing, making it ideal for photo kiosks, self-photo studios and event printing.









Outstanding Print Quality

Engineered with Micro Piezo™ Printhead technology and Ultrachrome D6r-S inks, the SL-D530 delivers colour-accurate and crisp prints.

With a compact and lightweight body, the SL-D530 is perfect for use at events and mobile photo studios.

User-Friendly Functions With an easy-to-view LCD panel and ink window to Maximise what your business can offer with the sturdy and compact Epson Surelab SL-D530. Perfect for photo retailers, self-service photo kiosks, self-photo studios, and on-demand photo printing operators that need quick and high-quality on-the-spot photo printing.

Single and Double-Side Printing

SL-D530's versatility in delivering both single and double-sided printing allows print operators to expand businesses meeting different customer demands. You can also produce photo calendars, photo books, and event decorations that required a two-sided view with the adaptive SL-D530.

Outstanding Print Quality

The Epson SL-D530 delivers the incredible colour, text quality and photo results you have come to expect from Epson. Utilising our Micro Piezo Printhead technology, the Minilab printer also uses Ultrachrome D6r-S inks to produce top-notch prints.

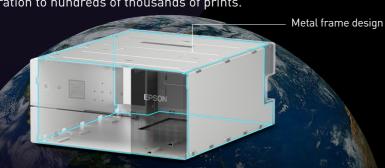






Durable And Sustainable

Epson's SL-D530 is using eco-conscious sustainable materials for resin parts and consumes only 18W of energy during operation. Plus, with enhanced durability, you can expect reliable operation to hundreds of thousands of prints.







Compact And Adaptable To Different Setups

SL-D530's lightweight and compact body allows for better portability, making it perfect for use at events, photo kiosks, and at mobile photo studios. At only 7kg with a metal frame design, operators can stack up to three units on top of each other, maximising the use of limited space.





Front Operation Design

The front operation design allows operators to refill inks, load media, and change maintenance tanks conveniently without unstacking machines, reducing downtime.



LCD Panel And Ink Window

With the 1.4" LCD panel and ink counter located at front of machine, operators can check printer status and ink levels directly without any obstructions even when stacked together.



System Flexibility Behind The Counter

Epson Order Controller enables a scalable solution for various production needs. It allows quick and easy production of sets of photos from digital image files via presets, and includes advanced image correction features such as Red Eye removal.

Epson Total Solutions

Manage multiple printers remotely and maximise productivity with accurate failure diagnosis with Epson Cloud Solution PORT. you will be able to monitor multiple equipment remotely in real-time, even if they are across different locations, achieving greater control and reducing downtime.





