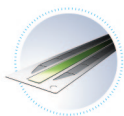


HOME PRINTING AT A WHOLE NEW LEVEL.



The Epson All-in-One EcoTank L3556 is designed to maximise your print productivity and convenience at home. The upgraded PrecisionCore Printhead enables even faster printing speeds and replaceable maintenance box reduces repair downtime, improving efficiency. The EcoTank L3556 delivers efficient and effortless premium home printing and convenient wireless connectivity, enabling direct printing from smart devices. Download Epson Smart Panel app to your mobile device and turn it into an intuitive control centre that enables you to power On/Off, set up, monitor your printer and ink level effortlessly.

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IT'S IN THE DETAILS.



Productivity Meets Durability

With PrecisionCore Printhead enabled, L3556 has faster printing speed at 15/8 ipm. Improved mechanical design on parts that support paper feed-out contributes to longer product life — 2 years or 50,000 pages*.

Sustainability in Mind

Reduce power consumption through Heat-Free Technology. With hardware made from 30% recycled plastic¹, utilising 84% less consumables compared to ink cartridge models² and over 80% recycled cardboard packaging, carbon footprint is minimised.

Print with Ease

Improved design to reduce printing downtime with user replaceable maintenance box. Enhanced connectivity with Airprint Function enables you to print anytime, anywhere.

* 2-year warranty or 50,000 pages, whichever comes first, printhead included.

¹ Virgin plastic savings equivalent to approximately 250 plastic spoons, calculated as 3g of High Impact Polystyrene (HIPS) plastic spoon. Ratio of the amount of recycled plastic weight to overall plastic component weight of the hardware. The amount of recycled contents and recycled material varies depending on the model, manufacturing time and site.

² Material weight comparison of consumables (including packaging) between Epson ink cartridges of WF2630 series and Epson ink bottles of L5590/3550 series.

SPECIFICATIONS

Product Name	L3556	
Printer Type	Print, Scan and Copy	
Printing		
Printing Technology	PrecisionCore Printhead	
Nozzle Configuration	400 x 1 nozzles Black, 128 x 1 nozzles per Colour (Cyan, Magenta, Yellow)	
Print Direction	Bi-directional printing	
Maximum Resolution	4800 x 1200 dpi (with Variable-Sized Droplet Technology)	
Minimum Ink Droplet Volume	3.3 pl	
Print Speed ¹		
Draft Text - Memo, A4 (Black ^{#1} / Colour ^{#2})	Up to 33.0 ppm / 20.0 ppm	
ISO 24734, A4 (Black / Colour)	Simplex: Up to 15.0 ipm / 8.0 ipm	
First Page Out Time (Black / Colour)	Approx. 10 sec / 16 sec	
Photo Default - 10 x 15 cm / 4 x 6" ^{#2, #3} (Border / Borderless)	Approx. 69 sec / 90 sec	
Printer Language	ESC/P-R, ESC/P Raster	
Automatic 2-sided printing	No	
Copying		
Copy Speed		
ISO 29183, A4 (Black / Colour), Flatbed	Simplex: Up to 10.8 ipm / 5.5 ipm	
ISO 29183, A4 (Black / Colour), ADF	-	
Copy Quality	Standard	
Maximum Copies from Standalone	30 copies	
Maximum Copy Resolution	600 x 600 dpi	
Maximum Copy Size	A4, LTR	
Scanning		
Scanner Type	Flatbed color image scanner	
Sensor Type	CIS	
Optical Resolution	1200 x 2400 dpi	
Maximum Scan Area	216 x 297 mm (8.5 x 11.7")	
Scanner Bit Depth		
Colour	48-bit input, 24-bit output	
Grayscale	16-bit input, 8-bit output	
Black & White	16-bit input, 1-bit output	
Scan Speed (Flatbed / ADF (Simplex))		
Monochrome 200 dpi	11 sec	
Colour 200 dpi	28 sec	
Paper Handling		
Paper Feed Method	Friction feed	
Number of Paper Trays	1	
Paper Hold Capacity		
Input Capacity	Up to 100 sheets of A4 Plain Paper (80g/m ²) 20 sheets of Premium Glossy Photo Paper	
Output Capacity	Up to 30 sheets of A4 Plain Paper (80g/m ²) Up to 20 sheets of Premium Glossy Photo Paper	
Paper Size	A4, A5, A6, B5, B6, 100 x 148 mm, Indian-Legal (215 x 345 mm), Letter, 8.5 x 13", Legal 8.5 x 14", 3 x 5", 4 x 6", 5 x 7", 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	
Interface		
USB	USB 2.0	
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/Software and Cloud Printing		
Epson Connect	Epson iPrint, Epson Email Print, Remote Print Driver	
Other Mobile Solutions	Apple AirPrint, Mopria Print Service, Epson Smart Panel	
Printer Software		
Operating System Compatibility	Windows XP SP3 / XP Professional x64 SP2 / Vista / 7 / 8 / 8.1 / 10 / 11 Windows Server 2003 / 2008 / 2012 / 2016 / 2019 / 2022 Only printing and scanning functions are supported for Windows Server OS Mac OS X 10.9.x or later	
Electrical Specifications		
Rated Voltage	AC 220-240 V	
Rated Frequency	50 - 60 Hz	
Power Consumption		
Operating	12 W	
Standby	7.1 W	
Sleep	0.8 W	
Power Off	0.2 W	
Noise Level		
PC Printing / Premium Glossy Photo Paper	Sound Power (Black / Colour) 5.1 / 5.1 B(A), Sound Pressure (Black / Colour) 41 / 41 dB(A)	
Best Photo		
PC Printing / Plain Paper Default ⁴	Sound Power (Black / Colour) 6.8 / 6.0 B(A), Sound Pressure (Black / Colour) 55 / 47 dB(A)	
Epson Consumable		
Black	Page Yield⁵ 4,300 pages	Order Code 003
Cyan	} 7,300 (Composite Yield)	003
Magenta		
Yellow Ink Bottle		
Maintenance Box	Yes	C12C934461

Dimensions & Weight

L3556

Weight: 4.1 kg



¹ Print 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 Colour #3 Photo 4R

² When printed on Epson Premium Glossy Photo Paper.

³ Otherwise 3 mm top, left, right, bottom.

⁴ Default mode in accordance with ISO7779 for MFPs.

⁵ In accordance with ISO 24711/24712. Actual yields will vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colour. A variable amount of ink remains in the cartridges after the "replace cartridge" signal. Part of the ink from the first cartridges is used for priming the printer. Ink is used for both printing and print head maintenance. All inks are used for both black and colour printing.

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