







THE HEART OF FLEXIBILITY AND PRODUCTIVITY.

Epson understands the need and importance of efficient industrial labelling which is often hindered by the hassle of outsourcing colour label printing to Print Service Providers. Introducing Epson's first industrial colour label printer with PrecisionCore™ printhead technology that functions outstandingly in a high-mix environment. Make the right choice towards greater productivity.

- 
 Batch Printing
- 
 Print Speed 300m/sec
- 
 High Capacity Inks
- 
 USB 2.0



ENGINEERED FOR BUSINESS

Hassle-free Colour Labels On-demand

Print high quality, customised colour labels in-house easily without keeping an inventory of pre-printed labels.

GHS-compliant

Used with approved media, labels are GHS (Globally Harmonised System) certified for chemical labelling.

Precision and Clarity

Epson's revolutionary PrecisionCore printhead delivers consistency and accuracy especially on small text, graphics and barcodes.

The ColorWorks C7510G label printer returns control to you with higher quality works and swifter print speeds. The label printer features Epson's revolutionary PrecisionCore technology, which is engineered to deliver precise printing quickly.



Hassle-free Colour Labels On-demand

Designed to meet the needs of customers, the C7510G colour label printer leads the ColorWorks Series in print volume and is capable of high-mix applications. It allows you to produce multiple colour label variations from blank labels, eliminating the traditional two-step label printing process. It simplifies the print process to improve product identification and productivity whilst eliminating your excess inventory.

GHS-compliant

Meet your regulatory requirements within the chemical industry with GHS-compliant labels. The C7510G label printer prints with UltraChrome™ DL ink*, which when accompanied by certified media, delivers printouts that adhere to GHS standard and are BS5609 certified.



Prescription label



Product packaging label



GHS-compliant label

*In the progress of BS5609 certified (as at September 2015).

Precision and Clarity



PRECISIONCORE

Featuring PrecisionCore printhead technology, Epson's most advanced printhead architecture, it is the driving force behind Epson's lead in both quality and quantity output. This translates to a reliable colour label printer that delivers both consistency and swift printing to meet your needs.

Clarity in Printing



UltraChrome DL ink ensures printouts on glossy and other media stays clear and crisp with easy-to-read text and along with the appropriate media, printouts are smudge, fade and water resistant.

Epson pigment ink



Epson pigment ink is not water soluble and firmly binds to media fibers, resisting water and other moisture.

Dye-based ink



Conventional dye-based ink is water soluble so printouts can be negatively affected by water and other moisture.

Astounding Print Speed

With a print speed of up to 300mm/sec, you can swiftly print full colour labels, rivalling speeds of incumbent thermal monochrome printers.

The C7510G label printer executes roll-to-roll operations with the option of a take-up-unit ensuring that overall productivity is increased.



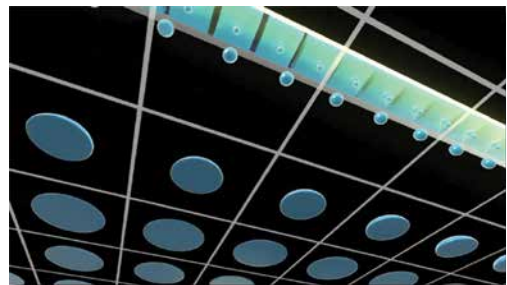
Selective Ink Cartridge Replacement

The C7510G label printer functions with consolidation of individual CMYK ink cartridges which mean ink wastage is now a thing of the past. Only replace empty ink cartridges to fully maximise cost savings and greatly reduce production time.

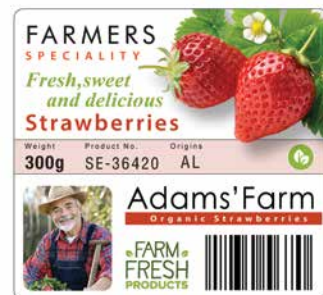


Nozzle Verification Technology (NVT)

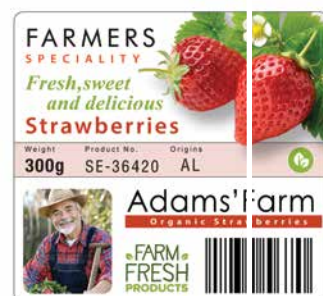
The C7510G label printer produces consistent and reliable quality printouts every time with minimal user intervention through its NVT that works behind the scenes to detect and revive blocked nozzles back to maximum operating performance.



Nozzle Verification Technology



With Nozzle Verification Technology

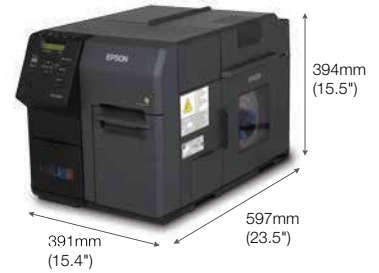


Without Nozzle Verification Technology

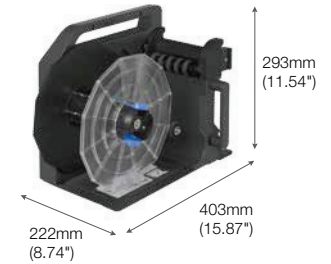
MODEL NUMBER	C7510G	
Print Technology	PrecisionCore TFP® with Nozzle Verification Technology	
	Colour Four-colour printing, individual ink cartridge (UltraChrome™ DL pigment ink: C, M, Y, K)	
Ink Cartridge	Colour	Cyan, Magenta, Yellow, Black
	Model	SJIC31P(C), SJIC31P(M), SJIC31P(Y), SJIC31P(K)
Print Resolution	1200 x 600 dpi	
Printing Width	4.1" (104mm) max.	
Print Speed	300mm/s	
Interfaces	US 2.0 High-Speed, Ethernet 10/100 BASE-T	
Print Font	Fixed font: Sans serif, OCR-A, OCR-B, Symbol. Scalable font: Sans serif. User can download scalable fonts to the printer	
Barcode Font (Printer Driver Built-in)	Barcode: UPC-A, UPC-E, JAN13(EAN), JAN8(EAN), Code39, ITF, Codabar, Code93, Code128, GS1-128, GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Limited, GS1 DataBar Expanded Two-dimensional symbols: PDF417, QR Code, GS1 DataBar Stacked, GS1 Omnidirectional, GS1 DataBar Expanded Stacked, DataMatrix, Aztec Code, MicroPDF417, Micro QR Code, Maxi Code	
Media Source	Roll-fed, Fanfold	
Media Types	Plain, Matte, Glossy, Synthetic	
Paper Specifications	Width	Thickness
Media Form		
Roll	Full-page Label (BM) Die-cut Label (Gap) Die-cut Label (BM)	Label Width: 46 ~ 108mm Backing Paper Width: 50 ~ 112mm
Fanfold	Die-cut Label (Gap) Die-cut Label (BM)	Plain Label, Matte Label, Synthetic Label: 0.129 ~ 0.236mm Glossy Label: 0.167 to 0.182mm Plain Label, Matte Label: 0.161 ~ 0.164mm
External Roll Diameter	Max. 203.2mm	
Paper Core External Diameter	Internal Diameter: 76.2 ± 0.5mm External Diameter: 82.2mm or more	
Number of Folds	Fanfold Paper: 750 or less	
Winding Direction	Face Out	
Autocutter Life	Die-cut Label	Full-page Label
	Plain, Matte, Glossy: 1,500,000 cuts Synthetic: 500,000 cuts	Plain: 750,000 cuts Matte: 200,000 cuts Glossy: 300,000 cuts Synthetic: 100,000 cuts
Temperature / Humidity	Printing	5 to 32°C / 20 - 80% RH Humidity
	Storage	-20 to 60°C / 5 - 85% RH Humidity
Overall Dimensions	597 x 391 x 394mm	
Mass	Approx. 37.0kg (81.57lb) - Printer (without ink)	
Power Supply		
Power Consumption	Printing	50 - 60W (average printing)
	Standby	4.1 - 4.4W
Rated Voltage	AC 100 - 240 VAC	
Rated Frequency	50 - 60Hz	
EMC Standards	VCCI Class A, FCC Class A, ICES-003 Class A, CE Marking, AS/NZS CISPR22 Class A, CCC, KC, EAC, Ukraine EMC	
Safety Standards	UL60950-1/CSA C22.2 No.60950-1, EN60950-1, CCC, KC, EAC, BSMI, Ukraine Safety Standard	
Operating System	Microsoft Windows 8.1 (32-bit, 64-bit), Windows 8 (32-bit, 64-bit), Windows 7 SP1 (32-bit, 64-bit), Windows Vista SP2 (32-bit, 64-bit), Windows XP SP3 (32-bit), Windows Server 2012 R2, Windows Server 2012, Windows Server 2008 R2, Windows Server 2008 (32-bit, 64-bit), Windows Server 2003 R2 (32-bit)	

Dimensions & Weight

C7510G
Weight: 37.0kg (81.57lb)



Take-up Unit
Weight: 4.25kg (9.37lb)



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Usage Restrictions:

When this product is used for applications requiring high reliability/safety such as transportation devices related to aviation, rail, marine, automotive etc.; disaster prevention devices; various safety devices etc.; or functional/precision device etc., you should use this product only after giving consideration by inclusion of fail-safes and redundancies into your design to maintain safety and total system reliability. Because this product was not intended for use in applications requiring extremely high reliability/safety such as aerospace equipment, main communication equipment, nuclear power control equipment, or medical equipment related to direct medical care etc., please make your own judgement on this product's suitability after full evaluation. Epson ColorWorks ink is not intended for direct food contact printing.

EPSON INDIA PVT. LTD.

12th Floor, The Millenia, Tower A, No.1, Murphy Road, Ulsoor, Bangalore - 560 008.
Tel: 080-30515000 Fax: 080-30515005

Regional Offices:

Ahmedabad - 33148500/01, Chennai - 3967 7500, Cochin - 4012 315, Coimbatore - 98942 19200,
Kolkata - 6500 9370/77, Mumbai - 3079 8200, New Delhi - 3312 0300/01, Pune - 3028 6000/05,
Hyderabad - 6463 9640/41



Epson Helpline: For product info or service - 1800 425 0011
For service - 1860 3000 1600 (9AM - 6PM) (Mon - Sat) www.epson.co.in