

PRECISION PRINTING WITH ULTRA-PRODUCTIVE SCANNING SOLUTION.



SC-T7730DM

SC-T5730DM

Exceptional performance, spectacular precision and true-to-life colours from your SureColor™ printer.

Be ready to amplify your ideas and showcase them in spectacular precision with Epson's SureColor™ all-in-one multi-function SC-T5730DM and SC-T7730DM technical printers. Equipped with PrecisionCore™ MicroTFP® printheads for precise printing and vivid, colour-accurate prints using the UltraChrome™ XD3 inks, it brings top-class accuracy and efficiency in every print. On top of versatile printing capabilities, the printers come equipped with user-friendly functions and secured management for businesses to enjoy a seamless printing process. Get ready to be mesmerised by the exceptional line printing accuracy and top-class efficiency.



IT'S IN THE DETAILS.



Epson Edge Print Pro

ULTRACHROME
XD3 INK



Built-in Large Format Scanning

Digitise and share your designs and artwork of up to 36" with the built-in Large Format Scanner from the panel, PC or mobile devices.

Reliable Productivity

Reduce downtime with high-capacity ink cartridges and dual-roll media feed for increased non-stop productivity.

Secured Management

Supports print authentication using an NFC card reader* and remote device management with print volume tracking.

*Users would be required to set up a Windows server to use Epson Print Admin.

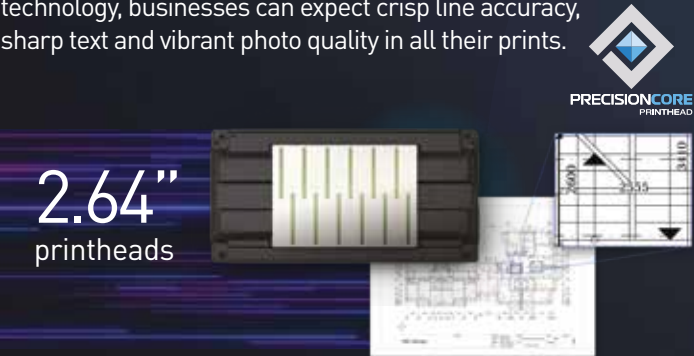
LARGE FORMAT TECHNICAL PRINTERS
SURECOLOR™ SC-T5730DM/T7730DM

Even when the tiniest details matter, you can trust the SureColor™ SC-T5730DM and SC-T7730DM technical printers to help your businesses deliver remarkable results in every print. Achieving outstanding accuracy even for the finest lines with PrecisionCore® printhead technology and an all-new chassis design, the printer also uses a range of top-class technologies such as Variable Size Dot Technology to deliver vibrant, crisp prints at fast print speeds.

Precise, Accurate and Compact

PrecisionCore™ Micro TFP® Printhead

The larger 2.64" printhead delivers increased productivity from faster speeds coupled with industry-leading precise droplet formation. Using the variable-sized droplets technology, businesses can expect crisp line accuracy, sharp text and vibrant photo quality in all their prints.



Self-Encrypting SSD

With the self-encrypting SSD, enjoy improved performance and handling of large print data. The 960 GB additional storage memory allows the capability to create folders for PC-less production printing with its data secured by AES-256 and protected by a TPM chip. Users can also opt to set up password protection for specific folders in the in-built storage.



Built-in Large Format Scanner

Digitise and share your designs and documents with the built-in Large Format Scanner. Make a copy or convert originals of up to 36" width to digital format directly from the panel, PC or mobile devices. Simplify your scanning workflow with Document Capture Pro Solutions.

Support-pull scanning with:

- Epson Scan 2
- Document Capture Pro
- Epson Smart Panel



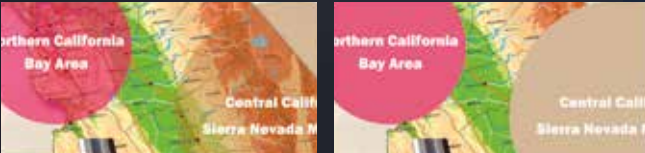
Outstanding Print Quality and Performance

Achieving the finest details both on paper and special media, the UltraChrome™ XD3 inks with new red ink produces prints in rich and vivid colours, especially for POP materials. Featuring six colours, including the all-new gamut-expanding red ink, businesses can print everything from everyday technical drawings to graphics and renderings. Water-, smudge- and fade-resistant, this cutting-edge pigment ink produces durable, vibrant, and long-lasting prints.



Improved Performance with Adobe PostScript

Delivering prints with improved accuracy for transparent and overprint layers, as well as faster processing time for PDF and PS output. This includes additional support for printing of EPS, PDF, PS, TIFF, JPEG and Cals-G4 data.



Improved Media Handling

With dual-roll capability, the operator's workload is reduced and productivity is maximised. Using the function for automatic selection of different media types and sizes, the second reel can be used as a take-up reel for unattended, non-stop operation. The sensor detection also allows easy loading and unloading of media for a fuss-free operation.



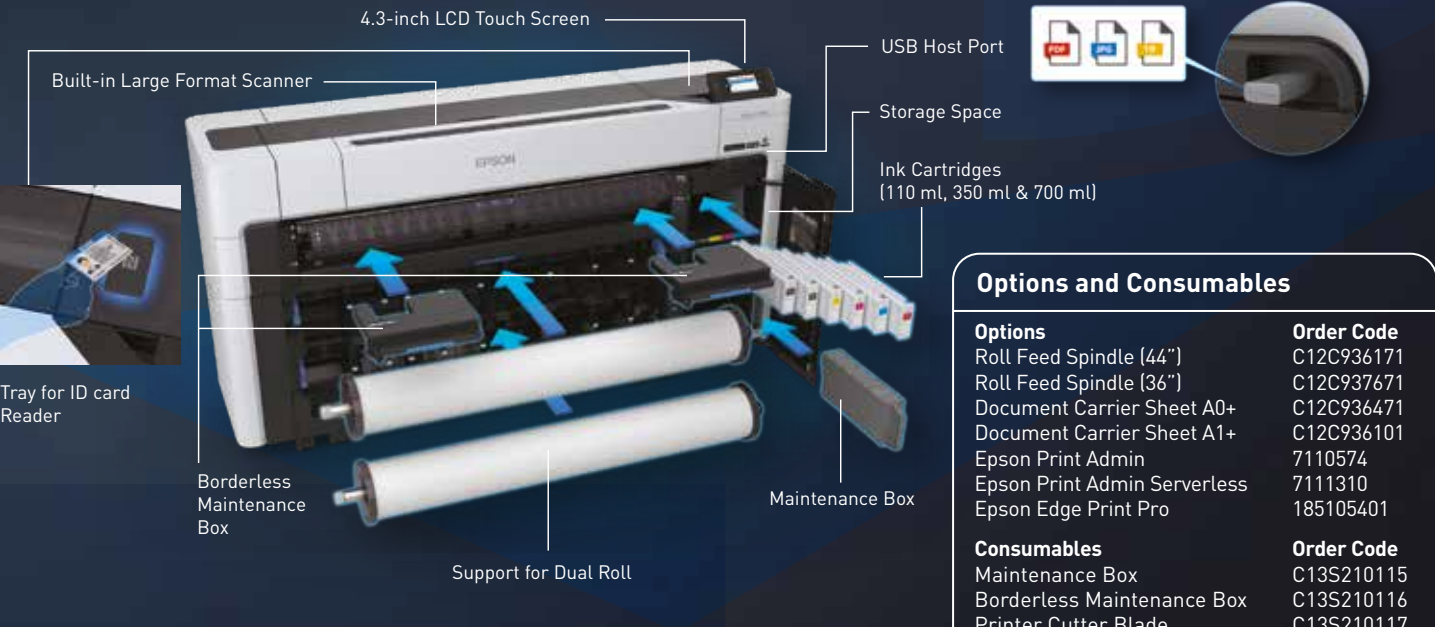
Take-up Reel

Automatic Roll Switch

Ease-of-Use Features

Full-Frontal Operation Design

Intuitive front loading improves convenience for operators with an innovative full-frontal operation design. For non-stop productivity and increased efficiency, operational downtime is reduced with high-capacity ink cartridges, storage space for consumables and dual rollers. Operators can easily check printer status on the 10.9 cm [4.3"] LCD touch screen, and print directly from USB storage devices.



Options and Consumables

Options	Order Code
Roll Feed Spindle (44")	C12C936171
Roll Feed Spindle (36")	C12C937671
Document Carrier Sheet A0+	C12C936471
Document Carrier Sheet A1+	C12C936101
Epson Print Admin	7110574
Epson Print Admin Serverless	7111310
Epson Edge Print Pro	185105401
Consumables	Order Code
Maintenance Box	C13S210115
Borderless Maintenance Box	C13S210116
Printer Cutter Blade	C13S210117
Cleaning Stick	C13S090013

Software Solutions

Print Management

Epson Print Admin* is a centralised print-management solution that creates a secure printing and scanning environment through user authentication. Improve convenience with document distribution and pull printing, set rules and quota for better cost savings. A serverless version is available for organisations that require simple print management.

*Epson Print Admin requires a Windows Server.
Epson Print Admin Serverless requires SSD Option.

Document Capture Pro

Simplify your scanning workflow and automate your scanning tasks at the touch of a button with up to 30 customisable job settings and send documents to popular cloud storage services for collaboration.

Document Capture Pro Server

Centralise your scanning tasks and manage your fleet of up to 1,000 scanning devices with a web browser without the need to install drivers on each computer. Locate documents easily and improve document security with index logs.

Fleet Management and Production Monitor

With the Epson Device Admin, operators can easily deploy and monitor the status of a fleet of mixed Epson devices. The IT admin can automatically update, troubleshoot, provide timely support and also generate reports for accountability and cost savings. Operators can also monitor the live production status of equipment with Epson Cloud Solution PORT. Improve efficiency, optimise printing workflow and reduce downtime by receiving accurate support from Epson conveniently with remote troubleshooting.

Epson Edge Print Pro

An easy-to-use RIP software by Epson to provide the best print quality by maximising the printer's capability with advanced imaging processing technologies. High print performance and accuracy with Adobe PS engine to process PostScript data, the software is able to handle job and colour management for improved efficiency and colour accuracy.

Epson Smart Panel

Simplify the set up, monitor and control of your multi-function devices with Epson Smart Panel mobile app. Print and Scan directly from your mobile devices and integrate with cloud solutions for easy collaboration.



SPECIFICATIONS

MODEL NUMBER	SC-T5730DM	SC-T7730DM
SKU Code	C11CH82403	C11CH84403
Printer Width	36"	44"
Printing Technology	PrecisionCore™ MicroTFP® Printhead	
Nozzle Configuration	9,600 Nozzles (400 nozzles x 24 channels x 1 head)	
Maximum Resolution	2,400 x 1,200 dpi	
Minimum Ink Droplet Volume	3.5 pl	
Line Accuracy	±0.1% or ±0.26 mm	
Minimum Line Width	0.08 mm ¹ (0.02 mm ²)	
Print Speed	A0 Size Plain Paper: 25 sec (Draft), 32 sec (Speed) 184 sec (High Quality) Premium Glossy Photo Paper 170 gsm: 108 sec (Speed), 184 sec (Quality), 417 sec (Max Quality)	B0 Size Plain Paper: 35 sec (Draft), 46 sec (Speed) 258 sec (High Quality) Premium Glossy Photo Paper 170 gsm: 152 sec (Speed), 281 sec (Quality), 614 sec (Max Quality)
CAD	A1 Landscape Size Plain Paper 300 x 600 dpi Line Draw/Draft: 16 sec, 600 x 600 dpi Line Draw/Speed: 23 sec A0 Size Plain Paper 300 x 600 dpi Line Draw/Draft: 28 sec, 600 x 600 dpi Line Draw/Speed: 43 sec	
Poster	A0 Size Plain Paper 300 x 600 dpi EPSON Vivid/Speed: 32 sec	B0 Size Premium Glossy Photo Paper 170 gsm: 1,200 x 1,200 dpi, EPSON Standard (sRGB) / Quality: 281 sec
Scanning	Dual LED 600 dpi 4.5 ips (Colour) / 10 ips (Mono) 30.5 m ±0.1% Scan to Network Folder/FTP, Scan to Email, Scan to Memory Device, Scan to Computer (Document Capture Pro), Scan to Computer (WSD)	
Copying	Scaling 25 to 755% Maximum Copies 99 copies	
Ink System	Ink Type UltraChrome™ XD3 Pigment Ink Colours Cyan, Magenta, Yellow, Red, Matte Black, Photo Black	
Paper Handling	Paper Path Maximum Roll Diameter/Weight Paper Width Roll (Double Roll), Cut-sheet (Manual Feed), Poster Board (Manual Feed) 2/3" Core, Max. 170 mm / 12.5 kg Roll: 254 – 914 mm Cut Sheet: 203 – 914 mm Top, Bottom: Min. 3 mm right, left: Min. 0 mm Top: Min. 3 mm, Bottom: Min. 12.7 mm right, left: Min. 0 mm Roll: 0.07 mm – 0.8 mm Cut-sheet: 0.07 mm – 0.8 mm Poster Board: 0.8 mm – 1.5 mm 914, 841, 728, 700, 610, 594, 515, 508, 500, 432, 406, 356, 330, 300, 254 1,118, 1,030, 914, 841, 728, 700, 610, 594, 515, 508, 500, 432, 406, 356, 330, 300, 254	
Margin (Roll Paper) ³	Top, Bottom: Min. 3 mm right, left: Min. 0 mm	
Margin (Cut-sheet) ³	Top: Min. 3 mm, Bottom: Min. 12.7 mm right, left: Min. 0 mm	
Media Thickness	Roll: 0.07 mm – 0.8 mm	
Borderless Width Sizes (mm)	Cut-sheet: 0.07 mm – 0.8 mm	
Connectivity	Interface USB 3.0, Ethernet (100BASE-TX/1000BASE-T), Wi-Fi (IEEE802.11b/g/n) Wi-Fi Direct (Simple AP) Yes ⁴ Supported Format: PDF, TIFF, JPEG, HP-GL/2, HP RTL 10.9 cm (4.3") Touch Screen ESC/R raster, HP-GL/2 ⁵ , HP RTL ⁵ , Adobe PostScript 3, Adobe PDF 1.7 Epson Smart Panel, Apple AirPrint Physical: 6 GB (Printer) + 4 GB (Adobe PostScript unit) + 3 GB (Scanner) + 960 GB (SSD), Virtual memory for HP-GL/2 ⁵ : 128 GB, Scanner: 8 GB	
Software Information	Supported OS Windows XP, Vista, 7, 8, 8.1, 10, 11 Windows Server 2003 SP2 or later, 2008, 2012, 2016, 2019, 2022 Mac OS X 10.6.8 or later Software Solutions LFP Accounting Tool, Epson Device Admin, Epson Print Admin, Epson Print Admin Serverless, Document Capture Pro, Document Capture Pro Server, Epson Cloud Solution PORT, Epson Edge Print Pro	
Electrical Specifications	Voltage AC 100-240 V; 50/60 Hz Rated Current 3.4-1.6 A Power Consumption Operating: Approx. 90 W / Ready: Approx. 44 W / Sleep: Approx. 2.0 W Standby: Approx. 0.3 W	
Environmental Conditions	Temperature Operating: 10°C to 35°C, Storage: -20°C to 40°C Humidity Operating: 20% to 80% (no condensation), Storage: 5% to 85% (no condensation) Sound Pressure Operating: Approx. 50 dB(A) Sound Power Operating: Approx. 6.6 dB(A)	
What's in the Box?	Printer, Initial Ink Cartridge, AC Power Cable, Setup Guide, Software CD-ROM, Maintenance Box	

¹ ISO/IEC 24790, Single-weight matte paper, CAD/Line Drawing, Speed, High-Speed=Off, Finest Detail=On.

² Addressable.

³ It differs depending on applications/media.

⁴ Not supported for USB memory with an encryption or security function. Not-guarantee connected through USB memory reader/writer or extension cable.

⁵ It is recommended to do test before purchasing printer if HP-GL/2 or HP RTL direct print is used, because whether supported or not depends on application or data.

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For service: 1800 123 001 600 or 1860 3000 1600 (9 am - 6 pm) (Mon - Sat)
Email: lp@epson-india.in

Dimensions and Weight

SC-T5730DM

Weight: Approx. 150 kg



SC-T7730DM

Weight: Approx. 166 kg



INK CARTRIDGE

110 mL

Photo Black	C13T51F100
Cyan	C13T51F200
Magenta	C13T51F300
Yellow	C13T51F400
Matte Black	C13T51F800
Red	C13T51FF00

350 mL

Photo Black	C13T50Y100
Cyan	C13T50Y200
Magenta	C13T50Y300
Yellow	C13T50Y400
Matte Black	C13T50Y800
Red	C13T50YF00

700 mL

Photo Black	C13T50R100
Cyan	C13T50R200
Magenta	C13T50R300
Yellow	C13T50R400
Matte Black	C13T50R800
Red	C13T50RF00

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Dealer's Stamp

Information correct as of July 2025.