

**EPSON®**

A decorative background consisting of several overlapping, thin white circles of varying diameters, centered on the page. The circles create a subtle, geometric pattern behind the text.

# **SureColor® T-Series Technical/CAD/Graphics Printers**

**Full Line Reference Guide**



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EPSON®

# SureColor T-Series: Introduction



# The Complete Epson Solution



## Printer Hardware and Accessories

The widest range of printer applications, models and options of any major printer manufacturer



## Ink and Media

All necessary ink, media, and consumables with complete ecosystem integration



## Software and Workflow Tools

Included Epson workflow software, cloud-based monitoring and 3rd party RIP integration, as well as available tools like innovative Spectrophotometers



## Service and Support

Industry leading service and support all handled through Epson, protecting your investment

# PrecisionCore® Technology



PrecisionCore MicroTFP Print Chip



Print Heads for Office Inkjet Printers



Linehead for Industrial Inkjet Printers

## SIMPLE. SMART. CLEAN

Advanced printing technology engineered by Epson to power the world's top performing printers.

### Simple

Replaces complex parts with all-in-one, simple chip designed for reliable performance.

### Smart

Highly scalable design enables superior image quality and high productivity.

### Clean

Heat-Free technology supports efficient ink usage and low power consumption.

# UltraChrome® Ink Technology



Wide Color | Print Permanence | Pantone



# Epson UltraChrome Ink Technology

## Latest-Generation Color Pigment Ink Technology

- Over 60 Chemical engineers develop ink chemistry- Produced in our factories
- Pigment-based ink for outstanding color performance and stability for all substrates and materials



## Wide Color Gamut, Vivid Colors

- Accurate and Vibrant Photographic colors in all segments
- Industry Leading Neutral prints produce color and monochrome prints
- Ability to consistently reproduce important brand and spot colors

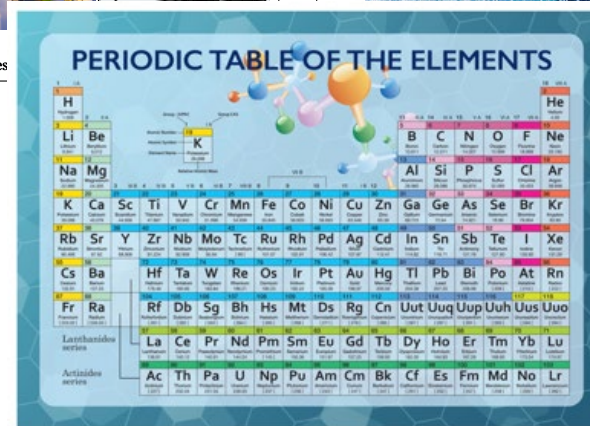
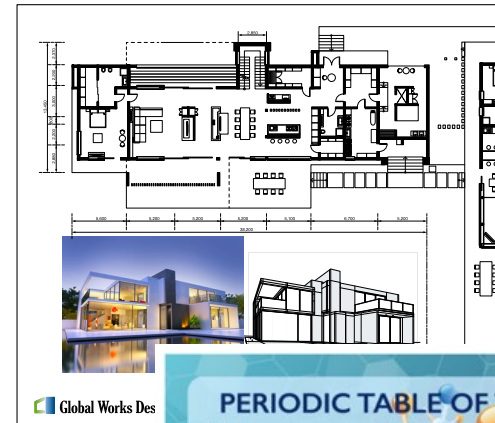


# Epson UltraChrome “XD” Ink Technology

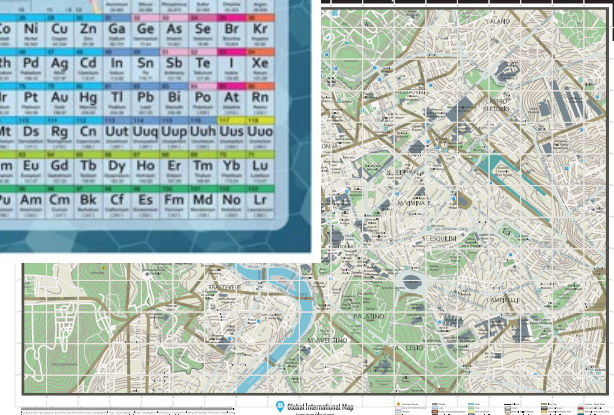


## Used in all SureColor T-Series:

- All-Pigment Based, Archival Inks
- Water, Smudge and Fade resistant prints
- Engineered to work with Epson printers for outstanding results
- Available in large and interchangeable sizes (mix and match depending on use)



Newport Beach, CA





# SureColor T-Series:

# Lineup and Applications



# SureColor T-Series: Applications



## Architects

- Plans
- Blueprints
- Renderings
- Presentations
- Copies / Scanning



## Graphic Design

- Commercial Proofing
- Package Proofing



## Engineers/Construction

- Graphic Designers
- Design Studios
- Industrial Design
- Corporate Art Department
- Agencies



## Edu/Corp Graphics

- Retail Graphics
- POP Production
- Indoor Signage
- General Graphics

# SureColor T-Series: Education Applications



## Facilities

- Technical Plans
- Renderings
- Flowcharts
- Cutting Templates
- Maps



## Classroom

- Posters
- Event Signs
- Charts
- Photos
- Announcements



## Campus

- Menus
- Schedules
- Wayfinding
- Short-term Outdoor Signs
- Safety Information



# Printing Banners w/ T-Series

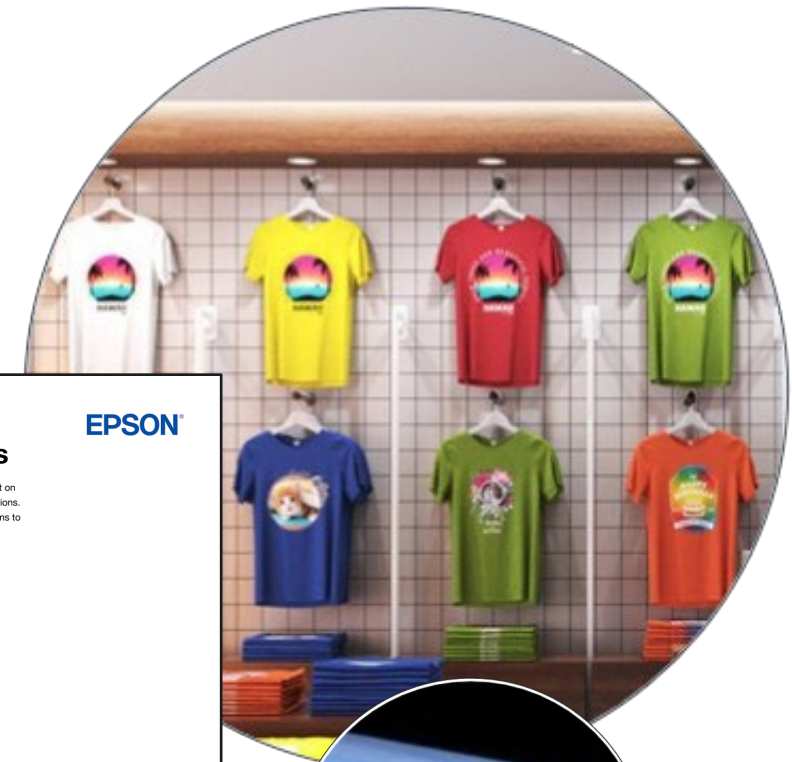
- SureColor T-Series Printers can print vinyl banners and poly materials using **inkjet ready** poly and banner materials.
- For short term outdoor, and indoor use, we recommend the following products from Sihl that have been tested with great results:
  - [Sihl 3900: 8 Mil Poly Banner](#)
  - [Sihl 3960: 15 Mil Scrim Banner](#)
  - [Sihl 3209: 7 Mil Matte Adhesive PSA](#)



# Screen Positive Film Printing

## Printer, Settings, and Film:

- Use the Screen Positive Film EMX file for the SureColor P900 and SureColor Tx770 series of printers
- Instructions for using the SureColor P5370 are on the ProFocus Portal
- Use a supported RIP or the Epson Driver
- Screen Positive Film Media is available from Epson



### Screen Positive Film Printing with Epson SureColor Printers

**EPSON**

Epson offers several printer models, ink and film that can produce sharp, dense print output on Epson Screen Positive Film media using our Photo Black ink for use in screen print applications. The Full-color ink set also allows these printers to go beyond screen positive film applications to produce comps, proofs, posters and more.

**Screen Positive Film Media**

Epson Screen Positive Film is specially formulated to create durable, water-fast screen positives with Epson professional printers using Photo Black ink. Finished output has excellent black density and extremely fine detail, setting a new standard for textile and T-shirt screen positives.




Film specifications:

- Instant-dry
- 5.3 mil thickness
- Water-fast
- Excellent black density

**Software Solutions**

With the correct settings you can produce dense blacks and fine details on our recommended printer models and Epson Screen Positive Film. There are software solutions available that specifically target the screen positive film print process. These software can help by separating artwork into individual screens, creating the halftone dot pattern for smooth gradations, and control other aspects such as page layout and crop marks.

Epson suggests the software below (not created or provided by Epson):








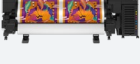
 <p><b>ImagePrint R.E.D. by Colorbyte Software</b> Available for Windows and macOS PCs</p>	 <p><b>Wasatch SoftRIP</b> Available for Windows PCs</p>	 <p><b>Serendipity Megarip</b> Available for Windows PCs, macOS PCs, and Linux PCs</p>
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[www.epson.com](http://www.epson.com)



# Epson Large Format Line Overview

		Ink Type	Applications
Commercial	SureColor P-Series		Aqueous Pigment Photography / Proofing Fine Art / Graphic Design
	SureColor T-Series		Aqueous Pigment Engineering & Scientific / CAD Corporate Graphics
	SureLab D-Series		Aqueous Dye Photo Retail Production / Small Format Photography
Industrial	SureColor S-Series		Solvent Signage / Vehicle Wraps Fine Art / Stickers
	SureColor R-Series		Resin Signage / Wall Covering Fine Art / Stickers
	SureColor V-Series		UV Rigid Signage Promotional Goods
	SureColor F-Series <i>Direct To Garment (DTG)</i>		Direct Pigment T-Shirts and Garments
	SureColor F-Series <i>Dye Sublimation</i>		Dye Sublimation Apparel / Soft-Signage Décor & Gifts

# SureColor Commercial Products (P, T, D)



## SureColor T-Series

- Primarily “Lines and Signs”
- Matte and Poster Media
- Print, Copy, Scan
- Banners and Posterboard
- Usually tied to IT Networks



## SureColor P-Series

- Primarily High-Quality Color Critical Needs
- Specialty Media
- Workflow centric around color and accuracy



## SureColor D-Series

- Photo production at retail
- Events
- Small format photos (e.g. 8 x 10”)

# SureColor T-Series Three Segments:



*Example: T2170*



*Example: T3475*



*Example: T5770D*

## Small Office (Compact)

- Great for desktop use
- Quick access to print plots/posters
- Simple setup and easy to use

## Workgroup Printers

- Ideal for higher volumes
- Faster speeds
- Higher cartridge capacities

## High-Speed Production Class

- Fastest printing with Low TCO
- Most media options
- Dual Roll / Postscript Options

# SureColor T-Series Lineup Snapshot

## 24" Desktop



SureColor T3170x



SureColor T3170M



SureColor T3170



SureColor T2170

## 24" Wide



SureColor T3770 (DE/DR)



SureColor T3770E



SureColor T3475

## 36" Wide



SureColor T5770DR



SureColor T5170M



SureColor T5170



SureColor T5770DM



SureColor T5470M



SureColor T5475

## 44" Wide



SureColor T7770DM



SureColor T7770DL



SureColor T7770D

Epson has a BROAD line to meet a wide range of printing needs

# Warranty and Extended Service Plans

## In-Box Limited Warranty (One-Year):

- Free telephone technical support Monday through Friday
- If required, onsite service provided – usually next business day\*
- Covers the printer, genuine optional accessories, software, **and the PrecisionCore® printhead**

## EPP Plans:

- Extended Product Protection – Beyond the limited warranty or existing extended service plan for up to a total of 5 years of continuous coverage
- Maximize Savings when you purchase with Your Printer – Save up to 40% on 4-year plans versus purchasing stackable 1-year plans at a later date for the equivalent duration



	Plan Duration	Purchase with Hardware	In-Coverage Plans	Out-of-Coverage Plans
<b>SureColor® T-Series</b>		<b>SureColor® T-Series</b>		
<b>2100 Series</b>	1-Year	PST2100E1	IWT2100E1	OWT2100E1
	2-Year	PST2100E2	N/A	N/A
	4-Year	PST2100E4	N/A	N/A
<b>3100 Series</b>	1-Year	PST3100E1	IWT3100E1	OWT3100E1
	2-Year	PST3100E2	N/A	N/A
	4-Year	PST3100E4	N/A	N/A

\*Geographic limitations may apply. Service request must be received by 1 pm Pacific Time, Monday through Friday, excluding holidays.

# Epson Printer Installation Plans

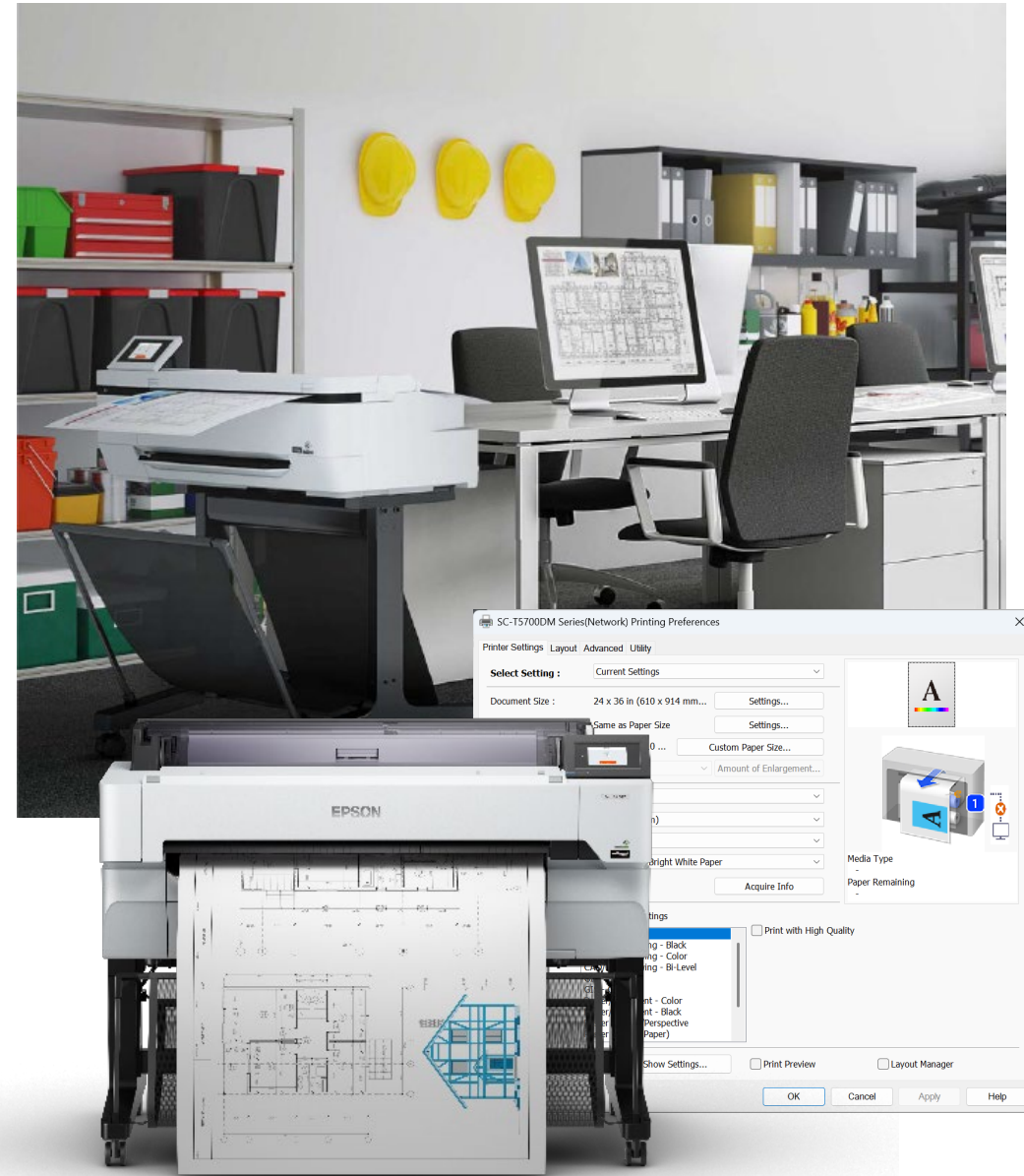
Products Covered	Installation Plan
<b>SureColor P-Series</b>	<b>Part Number</b>
24-inch printers	EPPP24INS
44-inch printers	EPPP44INS
64-inch printers	EPPP64INS
<b>SureColor T-Series</b>	<b>Part Number</b>
24 – 36-inch printers	EPPT2436INS
44-inch printers	EPPT44INS

<b>Step 1: Pre-Installation</b>	
<ul style="list-style-type: none"> <li>• Upon receiving the printer at the designated location, the customer should contact Epson for installation<sup>3</sup></li> <li>• Customer assistance required to unpack, unload and move printer to designated location<sup>4</sup></li> </ul>	
<b>Step 2: Installation and Configuration</b>	
<ul style="list-style-type: none"> <li>• Finalize printer assembly and connections and install Epson accessories</li> </ul>	<ul style="list-style-type: none"> <li>• Setup and configure basic network settings<sup>5</sup></li> </ul>
<ul style="list-style-type: none"> <li>• Ink loading and initialization</li> </ul>	<ul style="list-style-type: none"> <li>• Firmware update and Epson driver/software/utilities installation<sup>6</sup></li> </ul>
<ul style="list-style-type: none"> <li>• Print quality sample and confirmation using Epson printer driver</li> </ul>	<ul style="list-style-type: none"> <li>• Printer and printhead alignment, plus nozzle check</li> </ul>
<b>Step 3: Basic Training<sup>1</sup></b>	
<ul style="list-style-type: none"> <li>• Basic printer operation — includes running a nozzle check and performing unidirectional and bidirectional alignment (if applicable) plus other key functions<sup>7</sup></li> </ul>	<ul style="list-style-type: none"> <li>• Optional Epson Cloud Solution PORT setup and training (Epson Cloud Solution PORT account creation required prior to installation*)</li> </ul>
<ul style="list-style-type: none"> <li>• On-going printer maintenance training as outlined in the product User's Guide</li> </ul>	

## Installation Services for SureColor P and T-Series Printers:

- Available anywhere in the Continental U.S. (i.e. Can help service out-of-reach geographic areas)
- Services are performed by Epson or Epson Certified Technicians

# SureColor T-Series: Basic Software



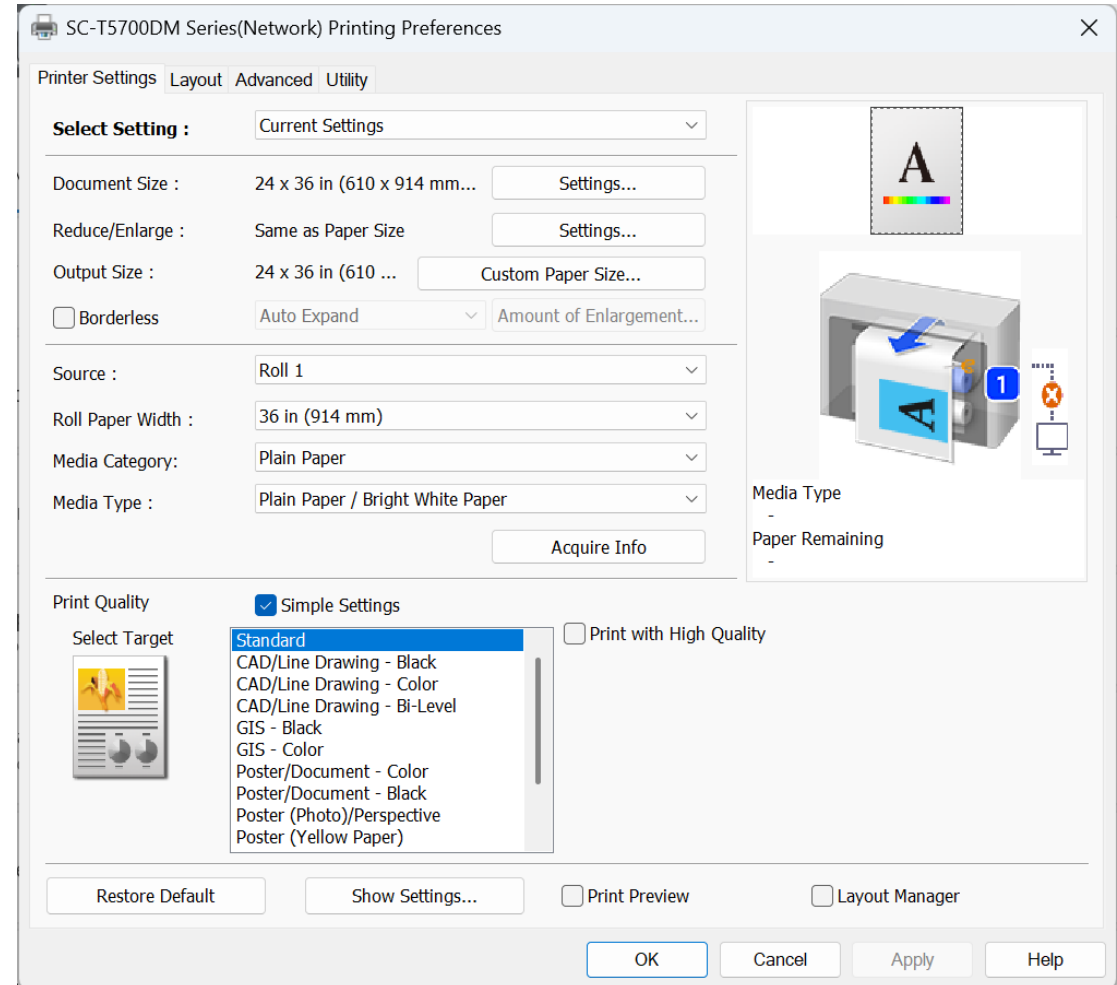
# Standard Print Drivers

## Download from [Epson.com/Support](https://www.epson.com/Support)

- Most common print workflow method
- Available for Mac and PC
- Works with most Design and CAD programs
- Specific to each printer model's features
- Optional large print preview for final checks

## Available Print Adjustments:

- Enlarge documents or retain scale
- Fit to media or assign a specific size
- Auto or manually set roll, width, type
- Color and print speed settings



# Postscript Print Drivers

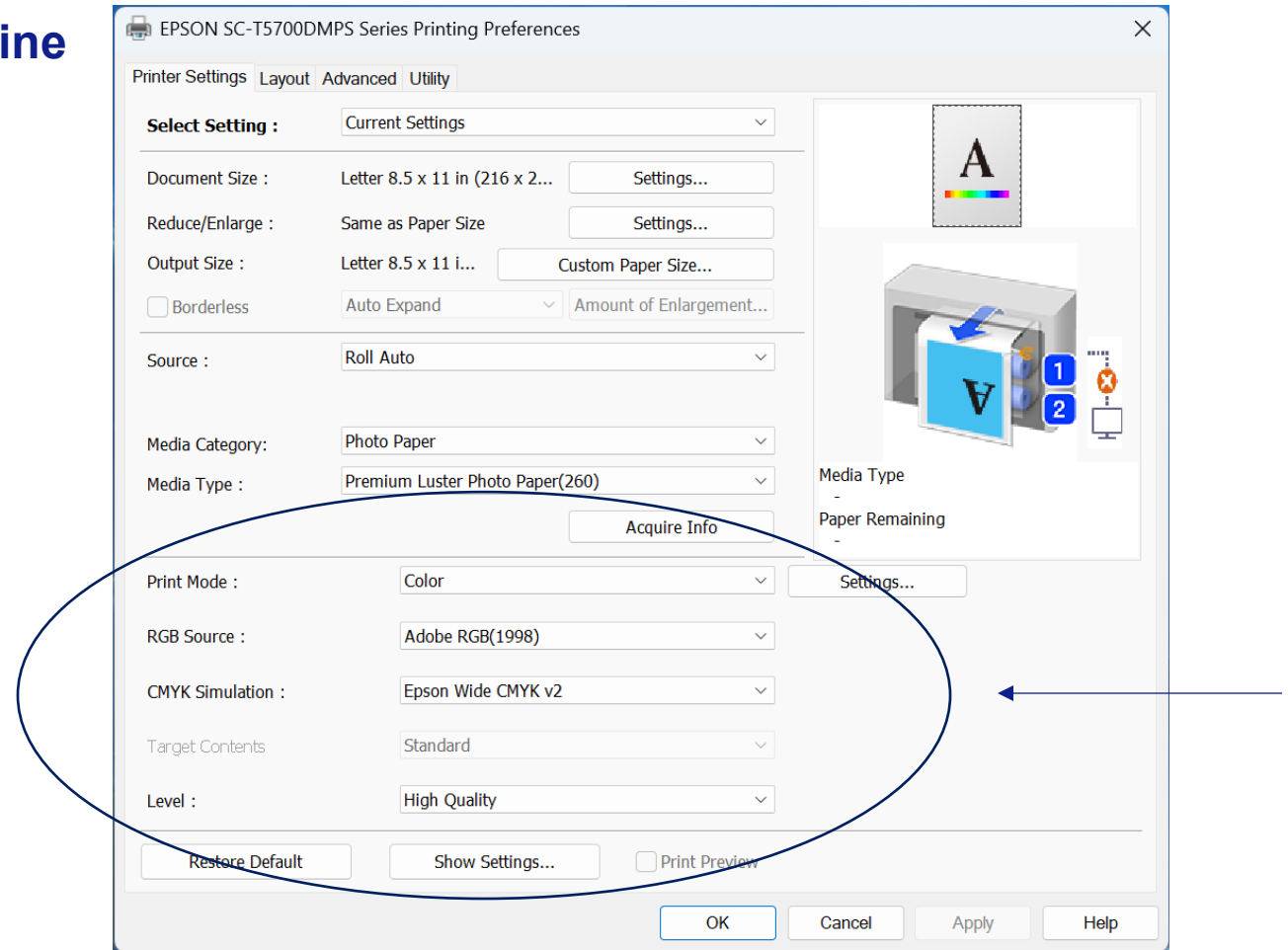


## Exclusive Driver to print with Adobe Print Engine

- Available for models which include Adobe Embedded Print Engine:
  - (Select T3770 and all 5770/7770 Series)
- Allows true Postscript print workflow
- Will appear as separate “PS” Printer
- Increased color control ability vs Raster

## Applications

- Use for highly complex technical files
- Good for posters with complex gradients / colors
- Not required to print PDFs
- Available in Mac and PC



# Web Config / Printer Config

## Access by typing in Printer's IP into Browser

- Check connection between your computer and printer after installation
- See supply levels, status, network status
- Set up security and connection features
- Access saved files

The screenshot displays two overlapping browser windows showing the EPSON printer configuration interface. The top window is for the EPSON SC-P9500 Series, showing the 'Product Status' section with a language dropdown set to 'English' and a 'Printer Status' section indicating the printer is 'Busy'. Below these are four ink level indicators for GY (Yellow), VM (Magenta), OR (Orange), and PK (Black). The bottom window is for the EPSON SC-P7500 Series, showing the 'Job Status' section with a table of print jobs. The table has columns for Name, Date/Time, Sheets, and Status. The first job is selected, and the table shows a total of 12 jobs.

	Name	Date/Time	Sheets	Status
<input checked="" type="radio"/>	<a href="#">ACAD-000886</a>	04-21-2020 PM 01:55	1	Stored - Printed
<input type="radio"/>	<a href="#">ACAD-000886</a>	04-21-2020 PM 02:00	1	Stored - Printed
<input type="radio"/>	<a href="#">CTI_Target_RGB</a>	04-21-2020 PM 02:39	1	Stored - Printed
<input type="radio"/>	<a href="#">IMG_2350</a>	04-21-2020 PM 03:16	1	Stored - Printed
<input type="radio"/>	<a href="#">IMG_4155</a>	04-21-2020 PM 04:27	1	Stored - Printed
<input type="radio"/>	<a href="#">Untitled</a>	04-24-2020 PM 04:34	4	Stored - Printed
<input type="radio"/>	<a href="#">CTI_Target_RGB.tif</a>	04-24-2020 PM 06:04	1	Stored - Printed
<input type="radio"/>	<a href="#">CTI_Target_RGB.tif</a>	04-24-2020 PM 06:09	1	Stored - Printed
<input type="radio"/>	<a href="#">CTI_Target_RGB</a>	04-24-2020 PM 06:18	1	Stored - Printed
<input type="radio"/>	<a href="#">Untitled-2</a>	04-28-2020 PM 05:28	1	Stored - Printed
<input type="radio"/>	<a href="#">Untitled-2</a>	04-28-2020 PM 05:38	1	Stored - Printed
<input type="radio"/>	<a href="#">Untitled-3</a>	04-28-2020 PM 05:48	1	Stored - Printed

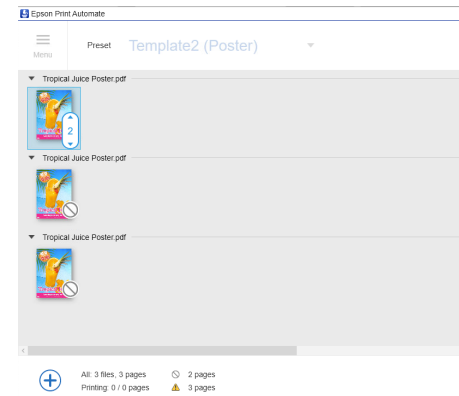
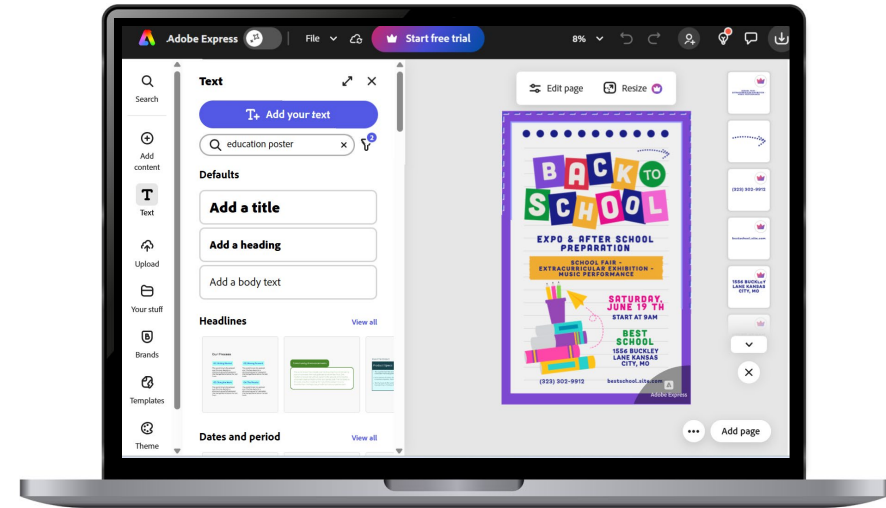
# Epson Print Automate



Print from popular online design services in seconds.

- Free software, download from [Epson.com/Support](https://www.epson.com/Support)
- Design Online, print in Automate
- Visual interface streamlines driver settings so virtually anyone can print with professional results
- Easy setup, configurable to print designs made and downloaded with online digital designers, such as Adobe Express and more.

- 1. Drag and drop your file**  
Drag and drop one or more files you want to print into the start-up window. Epson Print Automate is compatible with many applications such as Adobe, MS Office, Print Shop that can save as JPG, PDF, TIFF.
- 2. Preview and adjust your settings**  
You'll be able to preview your file while making any necessary adjustments to your media type and print settings including landscape, portrait and borderless.
- 3. Print your file**  
Click on the "Print" button in the settings window, and your Epson printer will immediately deliver your customized poster, hassle free. You can print multiple documents at once.



# Document Capture Pro



## Scanning Software for T-Series

- Available for select Hero Class printers which include Multifunction Scanners:
  - SureColor T5770DM and SureColor T7770DM
- Works with PC and PC-based Tablet
- Scan single and multi-page documents
- Preview, Deskew, Rotate, Final Image Check
- Send to Online Services (e.g. Dropbox, Sharepoint, Google Drive)



# Epson Software Updater

## Detects Firmware, Software, Utility Updates Needed

- Available for Mac or PC
- Scan automatically or manually
- Helpful to keep notified of latest critical and helpful updates

The screenshot shows the Epson Software Updater application. The main window displays the following information:

- Device: EPSON SC-P900 Series
- Section: **Essential Product Updates**
- Table with columns: Software, Status
- Section: **Other useful software**
- Table with columns: Software, Status
- Buttons: [Auto update settings](#), Exit

The secondary window, titled 'Epson Software Updater', displays a notification: 'New software is available.' Below the notification is a table of updates:

Install	Name	Version	Size
<input type="checkbox"/>	Epson Firmware Update (ST-30...	10.61.LV14KA	31.1 MB
<input checked="" type="checkbox"/>	Epson Photo+	3.3.0.0	30.5 MB
<input type="checkbox"/>	EPSON Remote Print Driver	10.85	27.5 MB
<input type="checkbox"/>	Epson ScanSmart	3.4.0	88.0 MB

Below the table, there is a message: 'Scan the original document, then follow the onscreen instructions to save or send the scanned image.' At the bottom of the secondary window are buttons for 'Close' and 'Install'.

# Epson Media Installer



## Single Printer-Connected Tool to manage all your printer's media

- Adds more media selections to Epson T-Series by downloading additional profiles you can load
- Also, helpful when using non-Epson media types
- Helps ensure high-quality, trouble-free printing by providing the printer precise parameters for media used
- Allows creation of some custom media settings not just on the printer, but on computer also

**Media Management**
Media Download

Shows the media setting registered to the printer.  
You can edit or add settings.

Copy Media
 Edit
 Remove
 Version

Printer  
SC-P9500 Series(Network)

Refresh

Media Type	Media Name	Status	Editable	Removable
Photo Paper	Premium Luster Photo Paper (260)	<input type="radio"/> Not Acquired		
Photo Paper	Premium Glossy Photo Paper (250)	<input type="radio"/> Not Acquired		
Photo Paper	Premium Semigloss Photo Paper (250)	<input type="radio"/> Not Acquired		
Photo Paper	Premium Semimatte Photo Paper (260)	<input checked="" type="checkbox"/> Registered		
Photo Paper	Premium Glossy Photo Paper (170)	<input type="radio"/> Not Acquired		
Photo Paper	Premium Semigloss Photo Paper (170)	<input type="radio"/> Not Acquired		
Photo Paper	Premium Glossy Photo Paper	<input type="radio"/> Not Acquired		
Photo Paper	Premium Semigloss Photo Paper	<input type="radio"/> Not Acquired		
Photo Paper	Premium Luster Photo Paper	<input type="radio"/> Not Acquired		
Photo Paper	Photo Paper Gloss 250	<input type="radio"/> Not Acquired		
Photo Paper	Baryta	<input type="radio"/> Not Acquired		
Photo Paper	Exhibition Fiber	<input checked="" type="checkbox"/> Registered		<input checked="" type="checkbox"/>
Photo Paper	Legacy Baryta	<input checked="" type="checkbox"/> Registered		<input checked="" type="checkbox"/>
Photo Paper	Legacy Platine	<input checked="" type="checkbox"/> Registered		<input checked="" type="checkbox"/>
Photo Paper	Metallic Photo Paper Glossy	<input checked="" type="checkbox"/> Registered		<input checked="" type="checkbox"/>
Photo Paper	Metallic Photo Paper Luster	<input checked="" type="checkbox"/> Registered		<input checked="" type="checkbox"/>
Photo Paper	Poster Paper Production (175)	<input checked="" type="checkbox"/> Registered		<input checked="" type="checkbox"/>
Photo Paper	Poster Paper Production (210)	<input checked="" type="checkbox"/> Registered		<input checked="" type="checkbox"/>
Photo Paper	Moab Juniper Baryta	<input type="radio"/> Not Acquired	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Photo Paper	Premium Semimatte Photo Paper (260)(Copy)	<input checked="" type="checkbox"/> Registered	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

# SureColor T-Series:

# Advanced Software



**Epson Device Admin**

Model	MAC Address	IP Address	Serial Number	Status	Connect
SC-T5400M Series	389D-925FFC03F	192.168.20.32	6321820091	Idle status	Network
SC-T3100X Series	9CAE-D3D3224F	192.168.20.30	X6RF000572	Idle status	Network
SC-T3100 Series	9CAE-D3D3224F	192.168.20.29	X3ZF000139	Initializing (LFP...)	Network
SC-P9500 Series	389D-92FE60E8	192.168.20.22	X6FA000002	Replace mainten...	Network
SC-P20000 Series	AC1826FD4D8F	192.168.20.23	W30CE00957	Idle status	Network

**PORT**

Information  
Epson Cloud Endpoint (EPC) has been updated. Check out our enhanced features [here](#).

**Production Report**  
You can check the print performance, consumable usage, and efficiency with operation performance reports.

**My System**  
You can register and update printer and user information, check device information, and edit management information.

**Production Plan**  
Please check the print status and progress of the print. You can also check the print status of the production.

**Cost Report**  
You can aggregate the usage and cost of consumables for production.

**Workplace**  
You can control Production-Flow software networks, manage licenses, and more.

**My Production**  
You can check the registration information. You can check the registration from here.

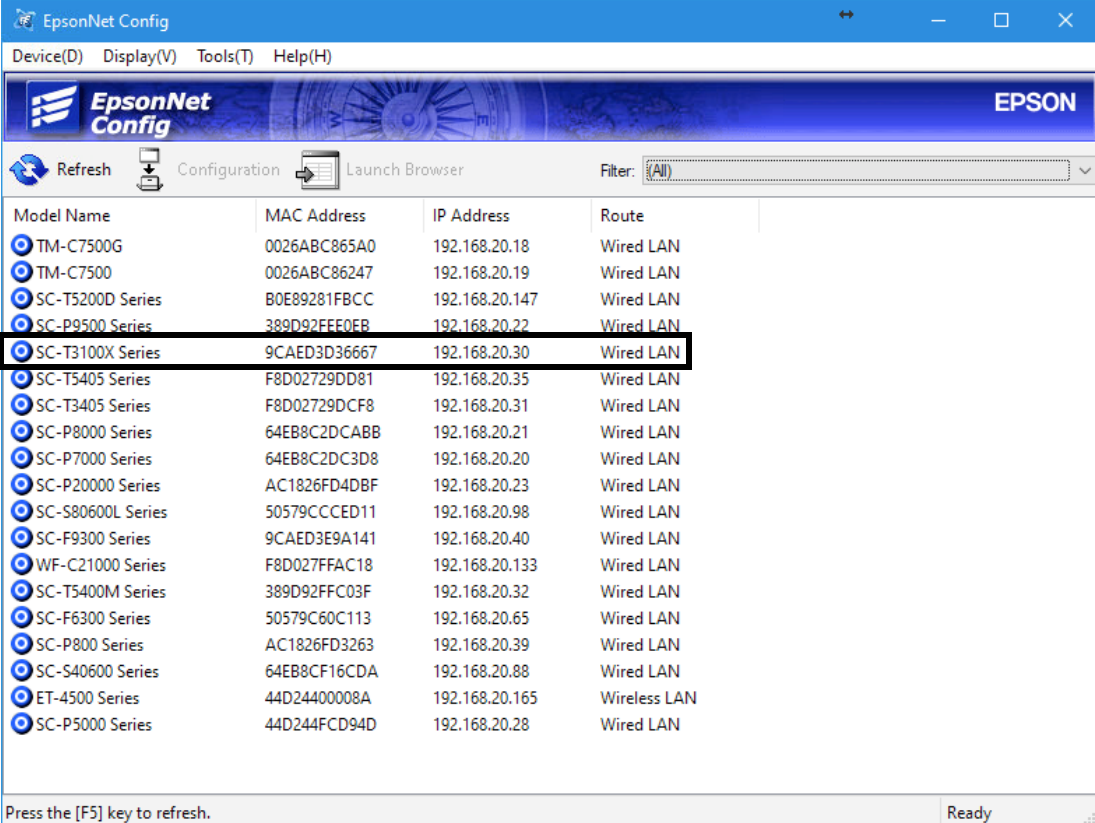
**System Info**  
Status: Idle status  
Status Last Updated: 4/15/2020 1:43:36 PM  
Supplies Last Updated: 4/15/2020 1:43:36 PM  
Cyan Ink: Cyan Ink Cartridge (700 ml)  
Yellow Ink: Yellow Ink Cartridge (700 ml)  
Light Cyan Ink: Light Cyan Ink

Total: 18 - Error: 2 - Warning: 6 - Unresponsive: 0 - Unknown: 2 - Ready: 8 - Not acquired: 0

# Epson Net Config

## Confirm Printer Network Connections

- Lists all connected Epson Printers
- Simple utility to confirm connections



The screenshot shows the EpsonNet Config application window. The title bar reads "EpsonNet Config". The menu bar includes "Device(D)", "Display(V)", "Tools(T)", and "Help(H)". The application header features the "EpsonNet Config" logo and the "EPSON" brand name. Below the header is a toolbar with "Refresh", "Configuration", and "Launch Browser" buttons, along with a "Filter: (All)" dropdown menu. The main area contains a table of connected printers:

Model Name	MAC Address	IP Address	Route
TM-C7500G	0026ABC865A0	192.168.20.18	Wired LAN
TM-C7500	0026ABC86247	192.168.20.19	Wired LAN
SC-T5200D Series	B0E89281FBCC	192.168.20.147	Wired LAN
SC-P9500 Series	389D92FFF0EB	192.168.20.22	Wired LAN
SC-T3100X Series	9CAED3D36667	192.168.20.30	Wired LAN
SC-T5405 Series	F8D02729DD81	192.168.20.35	Wired LAN
SC-T3405 Series	F8D02729DCF8	192.168.20.31	Wired LAN
SC-P8000 Series	64EB8C2DCABB	192.168.20.21	Wired LAN
SC-P7000 Series	64EB8C2DC3D8	192.168.20.20	Wired LAN
SC-P20000 Series	AC1826FD4DBF	192.168.20.23	Wired LAN
SC-S80600L Series	50579CCCED11	192.168.20.98	Wired LAN
SC-F9300 Series	9CAED3E9A141	192.168.20.40	Wired LAN
WF-C21000 Series	F8D027FFAC18	192.168.20.133	Wired LAN
SC-T5400M Series	389D92FFC03F	192.168.20.32	Wired LAN
SC-F6300 Series	50579C60C113	192.168.20.65	Wired LAN
SC-P800 Series	AC1826FD3263	192.168.20.39	Wired LAN
SC-S40600 Series	64EB8CF16CDA	192.168.20.88	Wired LAN
ET-4500 Series	44D24400008A	192.168.20.165	Wireless LAN
SC-P5000 Series	44D244FCD94D	192.168.20.28	Wired LAN

At the bottom of the window, there is a status bar that says "Press the [F5] key to refresh." and "Ready".

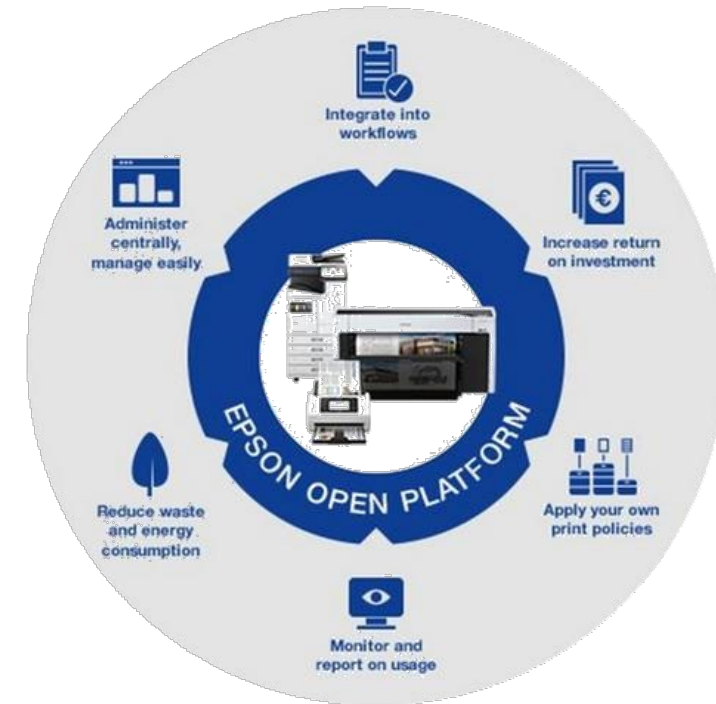
# Third Party Color Management and Workflow Software For T-Series

## Compatible With Most Design / CAD Suites

- Works with AutoCAD directly or through PDF
- Works with EFI Fiery
- Works with Onyx Thrive

## Expand Capabilities with Epson Open Platform

- Connect with LDAP Databases
- Release jobs with PIN or card access
- Print restrictions
- Reporting and Audit Logs

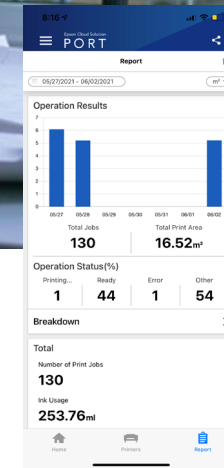
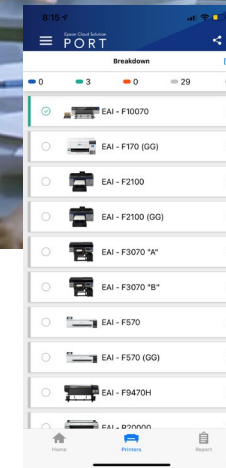
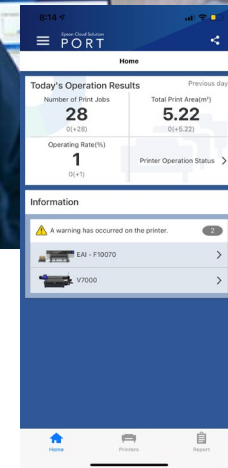


## Epson Cloud Solution PORT

# Epson Cloud Solution PORT

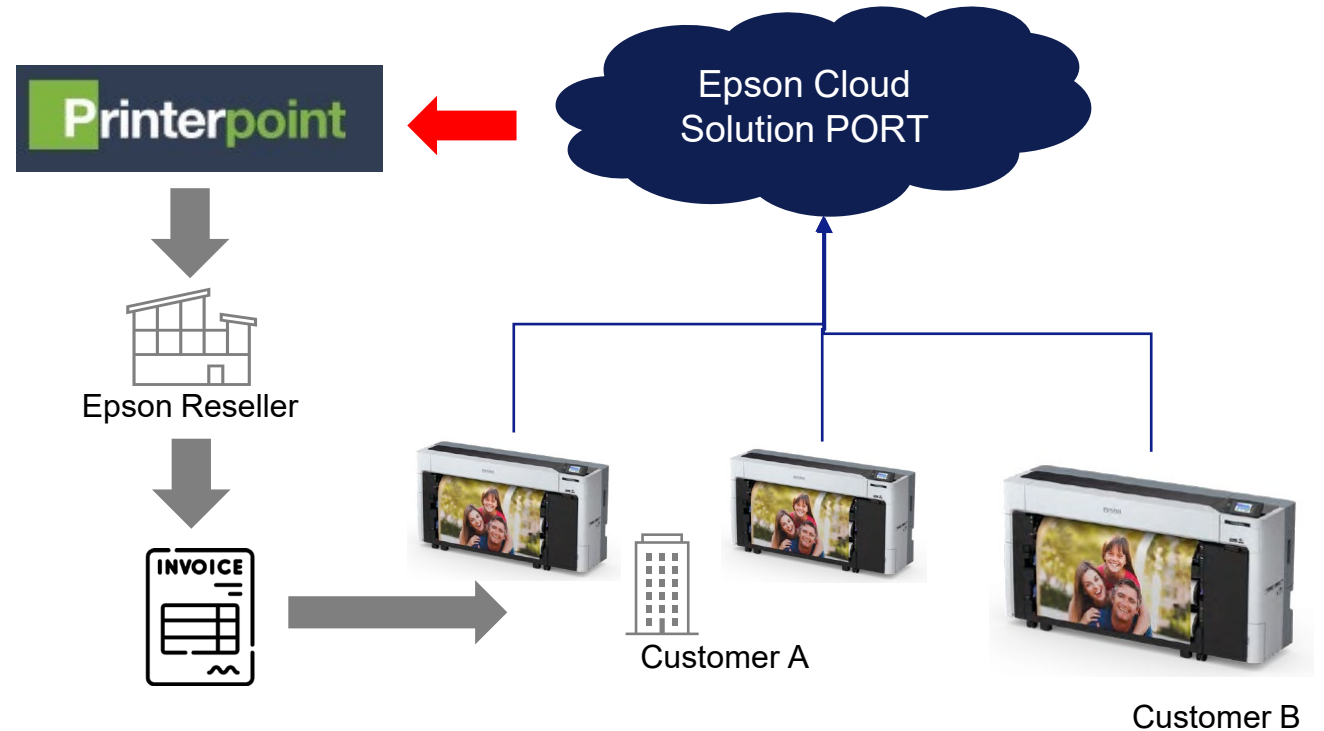
## Powerful cloud-based management and tracking

- For end-users to manage **their** production fleets
- Free and compatible with all T-Series and more
- Easy to read dashboards and status screens
- Usage data by job, down to the mL
- See printer uptime %
- Be notified of error messages or ink out
- Works on PC, Tablet, Smartwatch
- Data stream is secure and encrypted



# Managed Print Services with Epson T-Series

- Managed Print Services (MPS) are available to Epson Authorized resellers on select professional Imaging products. (For use with upgraded Product, Software releases and Partnerships)
- Select printers can work with attached contracts for hardware, consumables and service based on printer usage ("click charge")
- Epson has chosen **Printerpoint** as its software partner, who has a wide range of capabilities and helps make it simple to allow MPS through software



*For Epson printers that connect directly to Epson Cloud Solution PORT without a Data Collection agent.*

## Epson Managed Print Services



Printerpoint (By Sepialine, Inc) is a **cloud-based, printer management software** that stays ahead of service interruptions, monitors supply levels, and gathers usage statistics for every printer in a reseller's fleet.

Printerpoint currently has 20,000+ printers under management, 20+ Years in business, and 100s of resellers.

### Key Printerpoint Benefits:

- Keep track of customer printer status
- Be alerted of errors
- Monitor ink / consumable levels
- Generate / send monthly billing statements

The top part of the image shows a diagram of an Epson printer connected to a computer monitor via a cloud. The printer is on the left, and the monitor is on the right, with a cloud in the center and dashed lines representing the connection. The bottom part is a screenshot of the Printerpoint web interface. The interface has a dark blue header with the Printerpoint logo and navigation links: Home, Service, Supplies, Billing, My Account, Support, and Logout. The main content area is titled "Vandelay Architects / SC-T7770D / Printer Details". It is divided into several sections: "Printer Properties" (Epson cloud-connected printer details), "Printer Status" (All clear), "Billing Report: 8/1/YYYY - 8/31/YYYY" (a table showing paper usage), and "Workflows" (Service and Supplies settings). A search bar and a list of printers are on the left side of the interface.

	Paper Start (ft <sup>2</sup> )	Paper End (ft <sup>2</sup> )	Paper Delta (ft <sup>2</sup> )
Line Drawings	80.84	97.31	16.47
Low Density	354.89	475.98	121.09
High Density	281.15	480.39	199.24
<b>Total</b>	<b>716.88</b>	<b>1,053.68</b>	<b>336.80</b>

# MPS Compatible Models

1. SureColor T-Series
  - a) **T3770 series, T5770 series, T7770 Series**
2. *Coming Soon:*
  - a) T3475, T5475 series
  - b) T5470M
  - c) T2170, T3170, T5170 series



# Epson Edge Dashboard

## Set up printer parameters via Browser

- View firmware, ink levels, maintenance level and error statuses
- Basic nozzle checks and cleaning with one click

The screenshot displays the Epson Edge Dashboard interface. At the top, there is a navigation bar with a home icon and the text "Epson Edge Dashboard". Below this, there are sections for "Information" and "Important Notice". A status bar shows "All", "Good", "Error", "Printing...", and "Others" tabs. The main content area is divided into two columns: "Operating..." (highlighted in blue) and "Ready".

The "Operating..." section shows a printer status of "1" with a circular loading icon, labeled "EPSON SC-T5400M Series" and "Model: SC-T5400M Series".

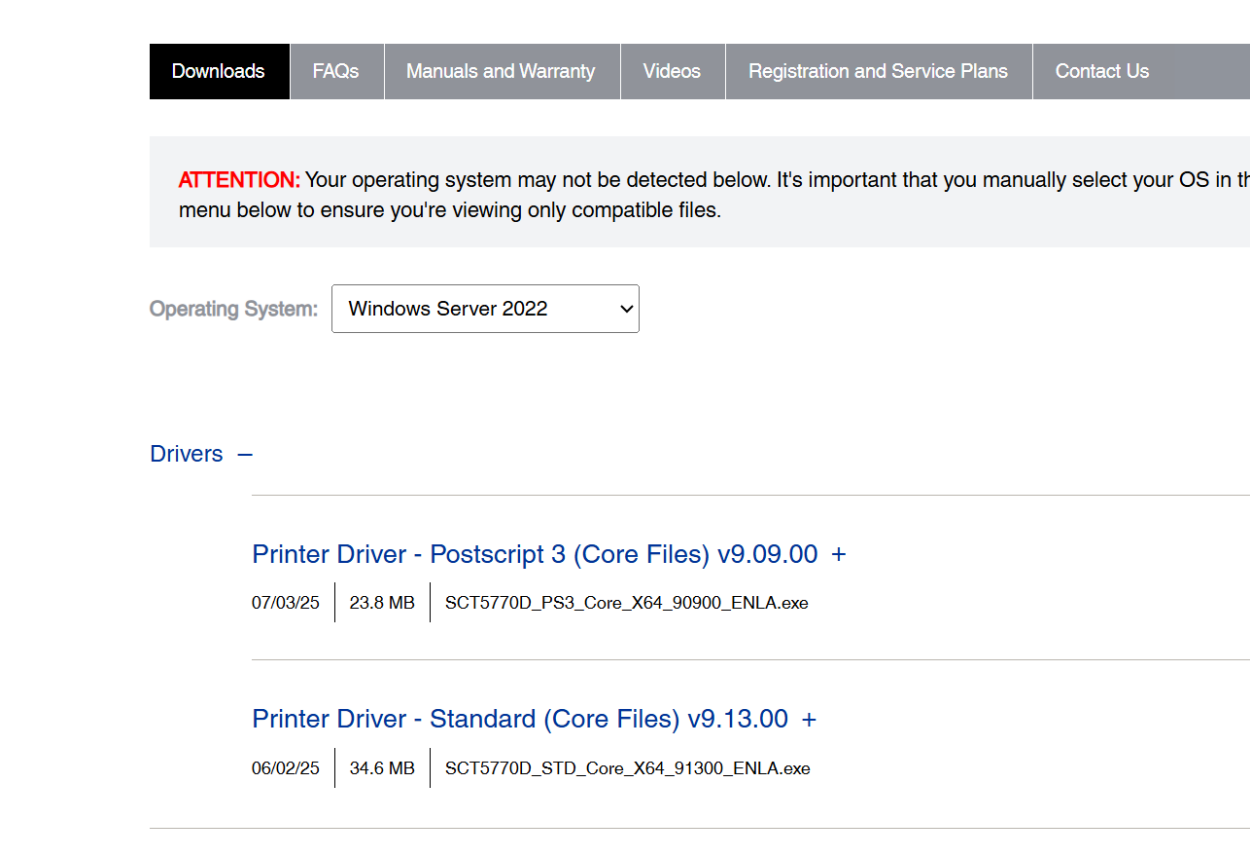
The "Ready" section shows a printer status of "2" with a checkmark icon, labeled "SC-P9500 Series(Network)" and "Model: SC-P9500 Series".

A detailed view of the "Ready" printer (SC-P7500 Series) is shown in a pop-up window. It includes tabs for "Printer Status", "Media Settings", and "Accounting". The status is "Ready" with a checkmark icon. Below this, it shows "(0) Error / Warning". The "Media Information" section displays the media setting name as "[#16] Legacy Fibre [Roll Paper]", a width of "609.6 mm", and a platen gap of "2.4". The "Ink Cartridge" section shows a row of 12 ink level indicators for various colors: GY, VM, OR, PK, VLM, LGY, LC, Y, GR, MK, V, and C. The "Maintenance Box" section shows a green bar with a download icon. The "Version Information" section lists the serial number (X6EZ000530), firmware version (LK01KA.AC----.RE----.BF----.BR----), and IP address (192.168.20.37).

# Windows Server OS Drivers

## Available from Epson.com/Support

1. Access Support Page for Any SureColor T-series Model
2. Click on Downloads
3. Select Windows Server Version
4. INFs and associated files for your Windows Server version are provided
5. Postscript and standard driver files available (where applicable)



The screenshot displays the Epson support website interface. At the top, there is a navigation menu with tabs for Downloads, FAQs, Manuals and Warranty, Videos, Registration and Service Plans, and Contact Us. Below the menu, a warning message in red text states: "ATTENTION: Your operating system may not be detected below. It's important that you manually select your OS in the menu below to ensure you're viewing only compatible files." Underneath the warning, there is a dropdown menu labeled "Operating System:" with "Windows Server 2022" selected. Below the dropdown, the word "Drivers" is followed by a minus sign. Two driver entries are listed, each with a plus sign to its right. The first entry is "Printer Driver - Postscript 3 (Core Files) v9.09.00" with a date of 07/03/25, a size of 23.8 MB, and a file name of SCT5770D\_PS3\_Core\_X64\_90900\_ENLA.exe. The second entry is "Printer Driver - Standard (Core Files) v9.13.00" with a date of 06/02/25, a size of 34.6 MB, and a file name of SCT5770D\_STD\_Core\_X64\_91300\_ENLA.exe.

# Admin Tools

## Epson Device Admin

Device management for IT fleet managers to make network setting adjustments, update firmware, and more, remotely.

- Remote device configuration, network settings, and firmware update capability
- Page counter and ink level monitor
- Printer status and/errors
- Change community names, create templates for printer groups
- Add new printers automatically or by scanning

The screenshot displays the Epson Device Admin web interface. The top navigation bar includes tabs for Home, View, and Groups. Below this is a toolbar with various icons for device management, such as 'All Devices', 'Selected Devices', 'Auto-Update', 'Device Configuration', 'Embedded Web Server', 'Apply Configuration Template', 'Save as Configuration Template', 'Print Status Sheet(s)', 'Discovery', 'Edit', 'Add', 'Delete', 'Undo', 'Redo', 'Check Updates', 'Update', and 'Options'.

The main content area is divided into three sections:

- Left Panel:** A tree view showing 'Default Groups' (All Devices (18), New Devices (0), Configured Devices (0), Ungrouped Devices (13), Warning Devices (6), Error Devices (2), Unresponsive Devices (0)) and 'User Defined Groups' (Epson Device Admin (5)).
- Center Panel:** A table with columns for Model, MAC Address, IP Address, Serial Number, Status, and Connection. The selected device is an SC-P20000 Series with MAC Address AC:18:26:FD:4D:BF, IP Address 192.168.20.23, and Serial Number W3DE000957. Its status is 'Idle status' and connection is 'Network'.
- Right Panel:** A detailed view of the selected device, showing fields for General (Manufacturer: EPSON, Model: SC-P20000 Series, MAC Address: AC:18:26:FD:4D:BF, IP Address: 192.168.20.23, Last Update: 4/15/2020 1:43:36 PM), Firmware (Main Unit: FW00118), Serial Number (Main Unit: W3DE000957), Status (Status Code: 0004, Status: Idle status), Supplies Last Updated (Supplies Last Updated: 4/15/2020 1:43:36 PM), Cyan Ink (Level: full, Model Number: Cyan Ink Cartridge (700 ml)), Yellow Ink (Level: full, Model Number: Yellow Ink Cartridge (700 ml)), and Light Cyan Ink.

At the bottom of the interface, a status bar indicates: 'Total: 18 - Error: 2 - Warning: 6 - Unresponsive: 0 - Unknown: 2 - Ready: 8 - Not acquired: 0' and a page indicator '1 / 5'.

# SureColor T-Series:

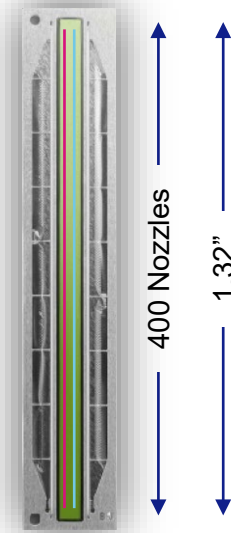
# Small Office Solutions



# T-Series Core Technology (Small Office)

## Printhead

- Extreme Print Quality and Precision
  - High-Resolution Printing up to 2400 dpi
- Precision ink drop control
  - Outstanding Clarity and Sharpness
- Extreme Accuracy
  - Variable size droplets as small as 3.5 picoliters
- Commercial Grade Reliability
  - Designed to last the life of the printer
- NVT – detects and adjusts nozzles
  - Ink repelling coating also helps reduce the chance of a clog



## Ink



- All-Pigment Based, Archival Inks
- Water, Smudge and Fade resistant prints
- Engineered to work with Epson printers for outstanding results.
- Available in large and interchangeable sizes (mix and match depending on use)

## SureColor T-Series: Small Office

# SureColor T2170

## 24" Compact Desktop Poster/Technical Printer



### Applications:

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



### Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- Compact Size



### Key Specs

- A1/ D-Size Print Speed: 43 Seconds\*
- Handles ink cartridges up to 80 mL Black, 50 mL Color\*\*
- Connectivity: Wireless, Ethernet, Wifi, USB

Please note: In the following sections, step-up features from previous model/slides are highlighted in **RED**.



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

# SureColor T3170

## 24" Compact Desktop Poster/Technical Printer



### Applications:

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



### Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- Compact Size



### Key Specs

- A1/ D-Size Print Speed: **34 Seconds\***
- Handles ink cartridges up to 80 mL Black, 50 mL Color\*\*
- Connectivity: Wireless, Ethernet, Wifi, USB



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

# SureColor T3170X

24" Compact **Supertank** Desktop Poster/Technical Printer



## Applications:

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



## Key Features

- 4-Color Ink Set (**Pigment Black, Dye CMY**)
- **Two full sets of ink included (That's over 1,100 mL)\***
- **Inexpensive and easy bottle ink replacement**



## Key Specs

- A1/ D-Size Print Speed: 34 Seconds\*
- Handles ink cartridges up to 80 mL Black, 50 mL Color\*\*
- Connectivity: Wireless, Ethernet, Wifi, USB



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

# SureColor T5170

**36"** Compact Desktop Poster/Technical Printer



## Applications:

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



## Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- Compact Size



## Key Specs

- A1/ D-Size Print Speed: **31 Seconds\***
- Handles ink cartridges up to 80 mL Black, 50 mL Color\*\*
- Connectivity: Wireless, Ethernet, Wifi, USB



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

# SureColor T3170M

24" Compact Desktop Poster/Technical Printer **and 24" Scanner**



## Print, Scan, Copy.

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



## Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- Compact Size



## Key Specs

- A1/ D-Size Print Speed: 34 Seconds\*
- Handles ink cartridges up to 80 mL Black, 50 mL Color\*\*
- Connectivity: Wireless, Ethernet, Wifi, USB
- **Scan to USB Drives, Servers, Network, and Email**
- **Make Enlargements and Large Copies**



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

SureColor T-Series: Small Office

# SureColor T5170M

**36"** Compact Desktop Poster/Technical Printer  
and **36"-Wide** Scanner



## Print, Scan, Copy.

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



## Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- Compact Size



## Key Specs

- A1/ D-Size Print Speed: 31 Seconds\*
- Handles ink cartridges up to 80 mL Black, 50 mL Color\*\*
- Connectivity: Wireless, Ethernet, Wifi, USB
- **Scan to USB Drives, Servers, Network, and Email**
- **Make Enlargements and Large Copies**



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

**SureColor  
T-Series:**

**Mid-Size Office  
Solutions**



# T-Series Core Technology (Mid-Size Office)

Faster throughput, large cartridge size capable, for larger volumes of users.

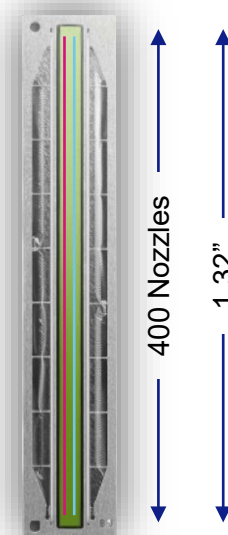
## Printhead

- Extreme Print Quality and Precision
  - High-Resolution Printing up to 2400 dpi
- Extreme Accuracy and drop control
  - Variable size droplets as small as 3.5 picoliters
- Commercial Grade Reliability
  - Designed to last the life of the printer
- NVT – detects and adjusts nozzles
  - Ink repelling coating also helps reduce the chance of a clog

➤ **Faster print speeds than Small-Office T-Series, to serve multiple workgroup users**



PRECISIONCORE®



## Ink



- All-Pigment Based, Archival Inks
- Water, Smudge and Fade resistant prints
- Engineered to work with Epson printers for outstanding results.

➤ **Larger interchangeable sizes than Small-Office T-Series (mix and match depending on use) up to 700 mL. (350 mL for T5470M)**

\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

SureColor T-Series: Mid-size Office

# SureColor T3475

24" Mid-Size Office / Education Poster and Technical Printer



## Applications:

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



## Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- **Handles 2" or 3" Core Rolls**



## Key Specs

- A1/ D-Size Print Speed: **25 Seconds\***
- Handles ink cartridges **up to 700 mL Black and Color\*\***
- Connectivity: Wireless, Ethernet, Wifi, USB



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

SureColor T-Series: Mid-size Office

# SureColor T5475

**36"** Mid-Size Office / Education Poster and Technical Printer



## Applications:

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



## Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- Handles 2" or 3" Core Rolls



## Key Specs

- A1/ D-Size Print Speed: **22 Seconds\***
- Handles ink cartridges up to 700 mL Black and Color\*\*
- Connectivity: Wireless, Ethernet, Wifi, USB



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

SureColor T-Series: Mid-size Office

# SureColor T5470M

**36"** Mid-Size Office / Education Poster and Technical Printer **with Scanner**



## Applications:

- Desktop CAD, AEC, GIS, Blueprints
- Education and Corporate Posters
- Classroom Materials



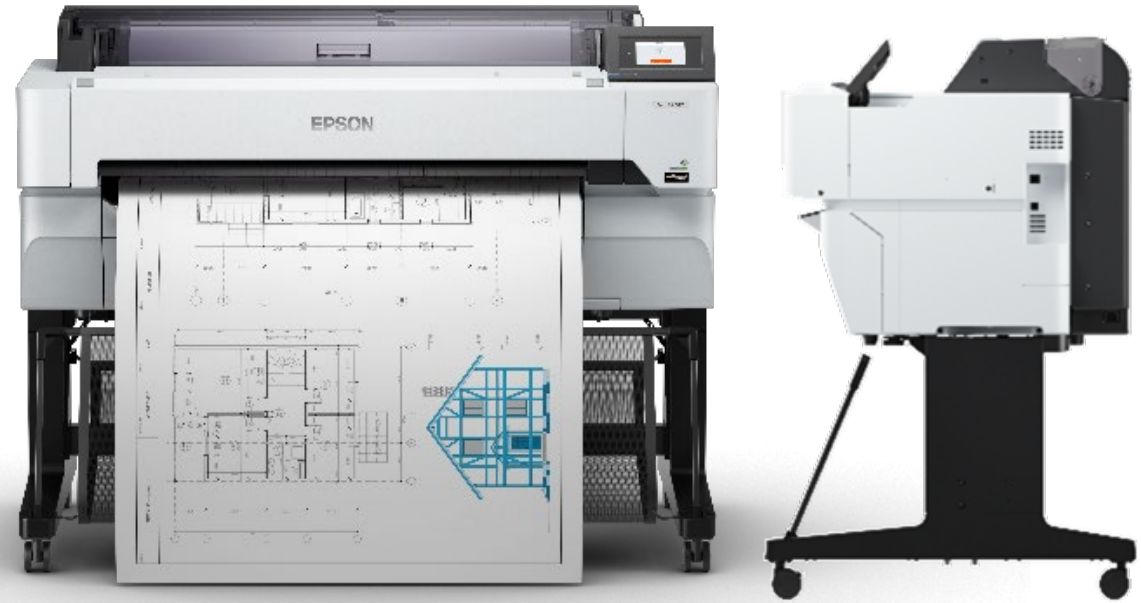
## Key Features

- 4-Color all-pigment ink set
- PrecisionCore Printhead
- Handles 2" or 3" Core Rolls



## Key Specs

- A1/ D-Size Print Speed: **22 Seconds\***
- Handles ink cartridges **up to 350 mL Black and Color\*\***
- Connectivity: Wireless, Ethernet, Wifi, USB
- **Scan to USB Drives, Servers, Network, and Email**
- **Make Enlargements and Large Copies**



Only 28" deep

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

**Surecolor  
T-Series:**

**High-Speed “Hero”  
Series (Technology)**



# Epson SureColor T-Series Hero Platform Advantages



## Latest Generation Compact Design

- Up to 30% Smaller than predecessor platform
- No Stand, No Assembly.
- **Up and printing in as little as 30 minutes.**

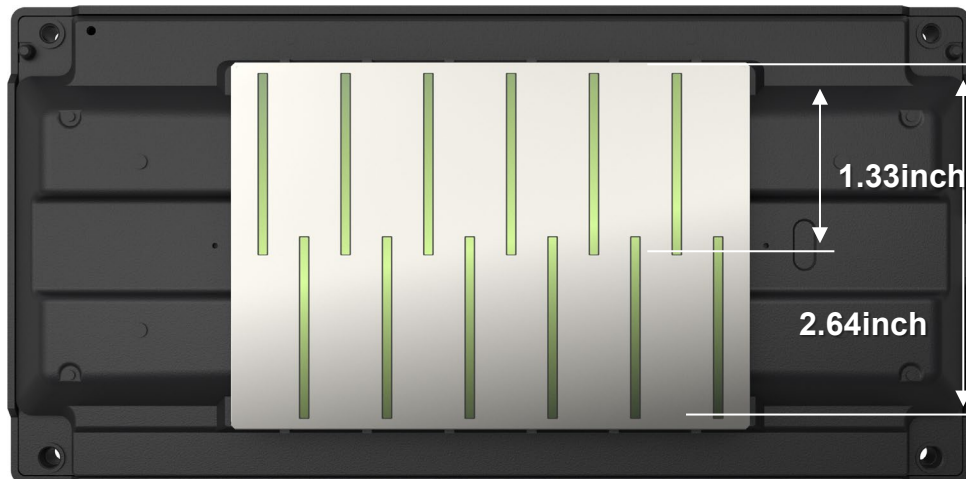
## PrecisionCore Head and UltraChrome Inks

- 2.64" Printhead for extreme precision, quality, and speed
- 6-Color All-Pigment Ink Set with Red

## Media Flexibility

- Dual Roll Options
- Posterboard and Specialty Media Support

# Hero Series Platform Printhead Technology



PrecisionCore 2.6" MicroTFP printhead is 2x size of previous generation printhead

## PrecisionCore Printhead – Latest Generation

- Extreme Precision, Quality, and Speed
- Twice the surface area of previous generation
- Extreme accuracy with MicroTFP printhead

## Commercial Grade Reliability

- Heat-Free Technology
- Designed to last the life of the printer

## Precision Ink Drop Control

- For outstanding clarity and sharpness

# UltraChrome XD3 Ink Technology



## Latest Generation All-Pigment Inks

- Purpose-built for CAD and Graphics
- 110, 350, 700 sizes / interchangeable\*
- Red ink for rich branding and POP colors

## Water, Smudge and Fade Resistant

- Archival Pigment Inks
- Latest generation chemistry



**ULTRACHROME**  
**XD3**<sub>INK</sub>

\*Part of the ink from the first cartridges is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.



# Advanced Media and Dual Roll Technologies

## Convenience for Operators

- Available on select models
- Run two rolls uninterrupted
- Can save time loading media per job(s)

## Take-Up Reel Mode w/ Second Roll

- Roll 1 can be used as a Take-up Roll
- Roll to Roll Printing w/ no additional accessories

## Automatic Media Switching / Loading

- Switch between loaded media as needed
- Auto detects media – no feeding after loading
- Choose by width, next, or by media type

# Powering Up PDF Files and Postscript



## Print PDFs with Mac or PC

- Adobe Acrobat compatible
- Print PDFs with a Mac or PC. Postscript is not needed.

-or-

## Adobe Embedded Print Engine

An enhanced PDF processing experience is using the Adobe Embedded Print Engine, which is included on all printers in this series (except T3770E/DE). Some of the benefits:

- Designed to help process tough Postscript and PDF files.
- Can print from computer -or- direct from thumb drive into printer's front USB Port
- Helps process complex graphics layers and transparencies
- True Postscript workflow helps ensure accuracy

# Media Handling Features

## Roll ID and Length Tracking

- Will scan and recall media type and remaining length automatically when roll has already been printed on

## Rigid Posterboard / Sheet Media Capability

- Adjustable to print on common or custom size cut sheets
- Preset profiles for Epson Rigid Posterboards, available in 18" x 24", 24 x 30", 24" x 36" and 30" x 40" sizes.

## Roll Media Flexibility (Physical)

- Handles 2" and 3" Cores
- Rolls up to 6.7" Diameter
- Minimum Width: 10" Wide



# Output Finishing Features

## BorderFree Printing

- Print edge to edge left / right
- Top/Bottom edges trimmed

## Print to Rigid Posterboard

- Epson-only advantage (in this class)
- Helps avoid mounting time and labor

## Automatic Cutter

- Selectable Modes
- Auto/Manual/Off (Driver or Printer)



# 960 GB Expandable Memory Drive



## Solid State Memory Drive

- Expanded capacity versus previous generations
- Installs easily into any printer within the platform
- Can be added at install or later

## Printing Convenience

- Recall jobs directly from the printer
- Can save time having to retransfer repeats
- Turn off computer while printing

## Security Features

- Encrypted (AES-256)
- TPM Chip Protected

# IT Security Features



## Over 28 IT and Security Features

- Secure Communication
- Access Control
- Data Protection



## Physical/ Access Security

- Disable External Interfaces
- Ink door lock point
- Panel / Admin Feature Lock



## Device Management

- Audit Logs
- Access Control
- Password Protected Folders (Optional SSD)



# Multifunction (Scanner) Technology



## Powerful Scanning Capabilities

- Scan a page or multiple pages to a single PDF
- View and distribute scans with Document Capture Pro
- Fast speeds and customizable settings



## Scan up to 36" wide / Fully Integrated

- Available exclusively on T5770DM and T7770DM
- No extra scaffolds or scanner mounts
- Same footprint as non-scanner printers



## Epson Optical Technology

- Dual Light Source reduces appearance of wrinkles
- CIS Filter System improves reproduction of highlighted areas
- Predefined modes enhance renderings, blueprints, inverted blueprints and tracing paper

# Recycled Materials

**SureColor T-Series Production-Class Printers  
contain up to 35% Recycled Plastic!\***



\*Ratio determined by weight of recycled vs. non-recycled plastic.

# SureColor T-Series

## High-Speed “Hero” Series (Models)



SureColor T-Series: Hero High-Speed Production Class

# SureColor T3770E

24" Single Roll Technical, Poster and Graphics Printer



## Applications:

- Education, Classroom, Facilities
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*
- UltraChrome XD3 6-Color Ink Set with Red
- Compact footprint without compromise

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- No assembly required – be up and printing in as little as 30 minutes
- Easy to print using Epson Print Automate
- SSD Memory Drive (Optional)

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.

SureColor T-Series: Hero High-Speed Production Class

# SureColor T3770DE

24" Dual Roll Technical, Poster and Graphics Printer



## Applications:

- Education, Classroom, Facilities
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*\*
- Ultrachrome XD3 6-Color Ink Set with Red
- Compact footprint without compromise

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- No assembly required – be up and printing in as little as 30 minutes
- Easy to print using Epson Print Automate
- SSD Memory Drive (Optional)

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.

SureColor T-Series: Hero High-Speed Production Class

# SureColor T3770DR

24" Dual Roll Technical, Poster and Graphics Printer  
with  Adobe Embedded Print Engine



## Applications:

- Education, Classroom, Facilities
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*\*
- Ultrachrome XD3 6-Color Ink Set with Red
- Compact footprint without compromise

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- No assembly required – be up and printing in as little as 30 minutes
- Easy to print using Epson Print Automate
- SSD Memory Drive (Optional)

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.

SureColor T-Series: Hero High-Speed Production Class

# SureColor T5770DR

36" Dual Roll Technical, Poster and Graphics Printer  
with  Adobe Embedded Print Engine



## Applications:

- Education, Classroom, Facilities
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*\*
- Ultrachrome XD3 6-Color Ink Set with Red
- Compact footprint without compromise

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- No assembly required – be up and printing in as little as 30 minutes
- Easy to print using Epson Print Automate
- SSD Memory Drive and Plain Paper Stacker (Both Optional)

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.

SureColor T-Series: Hero High-Speed Production Class

# SureColor T5770DM

36" Multifunction Dual Roll Technical, Poster and Graphics Printer with  Adobe Embedded Print Engine



## Applications:

- Education, Classroom, Facilities
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*\*
- Ultrachrome XD3 6-Color Ink Set with Red
- Compact footprint without compromise

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- No assembly required – be up and printing in as little as 30 minutes
- Easy to print using Epson Print Automate
- SSD Memory Drive and Plain Paper Stacker (Both Optional)

## Scanner Benefits

- **Scan to USB Drives, Servers, Network, eMail, Online Sharing services**
- **Make Enlargements and Large Copies**
- **Works with Document Capture Pro**

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.

# SCHSFLP36: Plain Paper Stacker

Output tray for **SureColor T5770DR** and **T5770DM**  
**36"** Technical and Graphics Printers



## Features:

- Easily Installs
- For stacking 24" x 36" Technical and CAD Sheets
- Works with most 20 and 24 LB Bond (Plain) papers

## Printer Speed Settings for Best Results:

<u>Cool Temp (Approx 59 °F [15 °C])</u> 20 lb Plain Paper / Bond Paper 24" x 36"		<u>Warm Temp (Approx 77 °F [25 °C])</u> 20 lb Plain Paper / Bond Paper 24" x 36"	
<i>Coverage / Quality Setting</i>	<i>Stack Page Yield</i>	<i>Coverage and Quality Setting</i>	<i>Stack Page Yield</i>
Medium Coverage (Draft Mode)	<b>Up to 40 Pages</b>	Medium Coverage (Draft Mode):	<b>Up to 50 Pages</b>
Line Drawing (Draft Mode)	<b>Up to 15 Pages</b>	Line Drawings (Draft Mode):	<b>Up to 40 Pages</b>
Medium Coverage (Speed mode)	<b>Up to 20 Pages</b>	Medium Coverage (Speed Mode):	<b>Up to 50 Pages</b>
Line Drawings (Speed Mode)	<b>Up to 20 Pages</b>	Line Drawings (Quality Mode):	<b>Up to 30 Pages</b>



[See Operation Video](#)

SureColor T-Series: Hero High-Speed Production Class

# SureColor T7770DR

44" Dual Roll Technical, Poster and Graphics Printer  
with  Adobe Embedded Print Engine

## Applications:

- Education, Classroom, Facilities
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*\*
- Ultrachrome XD3 6-Color Ink Set with Red
- Compact footprint without compromise

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- No assembly required – be up and printing in as little as 30 minutes
- Easy to print using Epson Print Automate
- SSD Memory Drive and Plain Paper Stacker (Both Optional)



\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.

SureColor T-Series: Hero High-Speed Production Class

# SureColor T7770DM

44" Multifunction Dual Roll Technical, Poster and Graphics Printer with  Adobe Embedded Print Engine

## Applications:

- Education, Classroom, Facilities
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*\*
- Ultrachrome XD3 6-Color Ink Set with Red
- Compact footprint without compromise

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- No assembly required – be up and printing in as little as 30 minutes
- Easy to print using Epson Print Automate
- SSD Memory Drive and Plain Paper Stacker (Both Optional)



## Scanner Benefits

- **Scan to USB Drives, Servers, Network, eMail, Online Sharing services**
- **Make Enlargements and Large Copies**
- **Works with Document Capture Pro**

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.

SureColor T-Series: Hero High-Speed Production Class

# SureColor T7770DL

44" Dual Roll Technical, Poster and Graphics Printer with Large Ink Pack System



 Adobe Embedded Print Engine

## Applications:

- Production-run Poster and Graphics
- CAD, AEC, GIS, Blueprints
- Posters and Rigid Posterboards

## Key Features

- PrecisionCore Heatfree: A1/D-Size in as little as 16 seconds\*\*
- Ultrachrome XD3 6-Color Ink Set with Red
- Runs with 1600 mL Ink Packs

## Key Specs / Options

- Wide Media Variety: Glossy, Matte, Poster, and Specialty
- SSD Memory Drive (Optional)
- All Ink sold separately. Initialization ink not included.

\*Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary. \*\*Part of the ink from the first packs is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

EPSON®

The word "Epson" is centered in a large, white, sans-serif font. It is surrounded by several thin, white, overlapping circles that create a sense of depth and focus. The background is a solid, dark blue.

Epson

*Enrich lives and help create a better world through efficient, compact,  
and precise innovation.*