LARGE FORMAT PRINTERS SURECOLOR™ SC-T3130/T3130N/T3430/T5130/T5430





Great performance packed into a compact size, the Epson T-series printers are engineered to enhance work processes. With their ability to print accurate line placements, they are the ideal printing solution for blueprints, line drawings, graphics, and posters. With the built-in wireless connectivity, print jobs can be sent effortlessly from smart devices. The T-series is built to ensure fast printing speeds while delivering accuracy in every print. Share your vision and ideas clearly in your prints because the details, matter.









Genuine Inks





Water PC Free Resistant USB Memory²





IT'S IN THE DETAILS.

With Epson UltraChrome™ ink, the SureColor T-series printers redefine consistent, quality printing.

Compact, User-Friendly Design

Small footprint with ergonomic design and convenient features bring greater efficiency and smoother workflow.

Trusted Productivity

Print from anywhere in the office with the built-in wireless connectivity. Advanced PrecisionCore™ printhead ensures superior reliability.

Outstanding Speed & Quality

Print A1 in just 22 seconds3. The all-pigment UltraChrome XD2 ink ensures durable printouts.





Introducing the new Epson SureColor T-series printers that are able to meet a variety of printing needs with an exacting eye on details. With all core technologies developed by Epson, such as the PrecisionCore printheads and the UltraChrome XD2 ink, expect reliable performance and exceptional quality that works perfectly with your business.



Compact, User-Friendly Design

Small Footprint

Sleek, minimally designed, the T-series is of a comfortable size that fits into tight work spaces effortlessly. At just $970 \times 505 \times 230$ mm without the stand, the SC-T3130N has one of the smallest footprint in its class.



Ideal For Corners

As the printers are built for a full front operation, they can be placed ideally in any corner of the office, without taking up too much space.



User Convenience In Mind

Designed with the user in mind, the printer will print and cut printouts without dropping it from the printer, until it is ready to be collected.



Ergonomically Design

Designed with the user in mind, the T-series printers' smart design can cater to users of different heights to help make it comfortable for them to load the media as well as to operate the printers.



Auto Switch Function*

As the T-series printers takes into account smaller sized offices, it is developed to allow loading of a range of paper sizes. The Auto Switch Function enables a seamless switch between roll paper and cut sheet paper, reducing the need for a second printer for additional A3 or A4 printing.

*Supported only on SC-T3130/T3130N/T5130



Trusted Productivity

Wireless Connectivity

The T-series is integrated with Wi-Fi and Wi-Fi Direct, making it convenient to print right from smart devices from anywhere in the office. The Wi-Fi Direct function acts as an access point, allowing devices to connect directly to the printer without a router. Additionally, the T-series printers come equipped to allow direct wireless printing from any Apple devices through Apple AirPrint, without the need for any additional drivers.





SURECOLOR™ SC-T3130/T3130N/T3430/T5130/T5430

Control At Your Fingertips

A 4.3 inch touch panel on the T-series gives you the convenience of an easy setup and a PC-less operation that just makes things extra efficient.



Preview Before Printing

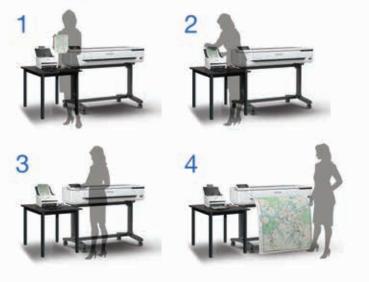
Save time and money when you preview your documents before printing, preventing accidental misprints that could otherwise lead to wastage,



Seamless Scan To Print

Scan and enlarge your printouts in just four easy steps without needing to connect to a computer. Using compatible Epson scanners*, you can seamlessly scan and print directly from the T-series printers.

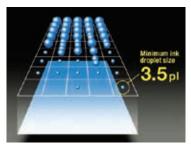
*Recommended scanners: WorkForce DS-530, DS-6500, DS-60000.



Precision Printhead Technology

The T-series comes equipped with the next-generation PrecisionCore printhead technology, enabling superior print speed, quality and reliability. PrecisionCore technology utilises piezo elements to mechanically eject the ink. This heatless technology prolongs printhead longevity, providing reliable long-term operation.

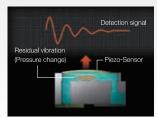


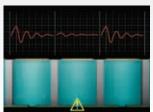


The PrecisionCore technology, as well as Variable Size Dot Technology, allow the ink droplets to be controlled to the finesse of 3.5 picolitres.

Nozzle Verification Technology

Print without interruptions with the advanced built-in Nozzle Verification Technology (NVT). This technology monitors nozzle health and adjusts print quality automatically without interruption, even during printing.





The piezo element (sensor) detects the residual vibration (pressure change) in the ink chamber and diagnoses the nozzle condition.

If a clogged nozzle is indicated by an irregular vibration pattern, the printer automatically adjusts the print quality.



Anti-dust Design

Incorporating a unique anti-dust design, the T-Series printers require minimal cleaning and maintenance that are required for environments that are traditionally dusty, such as, construction sites.



Outstanding Speed & Quality

Impressive Print Speeds

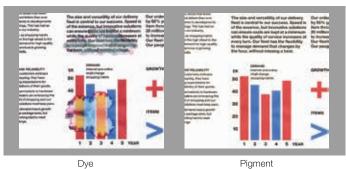
The PrecisionCore printhead technology enables remarkable print speeds that will print A1 printouts in 22 seconds* - the fastest in speed among all Epson T-series printers.

*Print speed is based on the SC-T5430.



Unsurpassable Quality

With an improved formulation that works especially well with plain paper and special media such as tracing paper, the UltraChrome XD2 delivers accurate and sharp line printing that is suitable for vector images or luster data. The all-pigment ink achieves less bleed-through and is better at withstanding the harsh weather conditions compared to dye-inks. Additionally, the T3430 and T5430 printers support borderless printing.



Pigment

Security & Workflow Management

The T-series printers support the following security standards:

- IEEE802.1X: LAN Standard
- SNMPv3: Networkdevice Management
- Encryption Standard: TLS/SSL. HTTPs, IPse

Furthermore, the printers enable a smoother workflow management for multiple printers with the use of these software:

- Epson Edge Dashboard
- EpsonNet SetupManager
- Epson Device Admin

Applications

Small Enterprise Medium Enterprise Large Enterprise Small Office / Architectures / Geographic Information CAD Home Office Advertising Agencies / System (GIS) Interior Designs Construction Engineering Home Poster · Architecture Drawings · Building Info Modeling Technical Working CAD Drafting CAD Sketching Cut Art Papers · Business Proposals Patent Drawings Drawings · GIS Maps Photo Printing Advertisements Site Drawings Sewing Pattern • Interior 3D Drawings Blueprints Scaffolding Covers Education Retails / Hotels / F&B Print Service Providers Bookstores ABCDEFG HIJKLMN OPORSTU VWXYZ01 2345678 · Education Materials · Point Of Sales Posters · Point Of Sales Posters Posters • Brochures Wobblers Wobblers · Art Pieces · Alphabetical Posters Brochures Brochures Brochures · Rewards Chart Notice Photo Prints

Convenience & Accessibility

Featuring front access for all your operations, you can easily place the T-series printers up against a wall and in a corner, keeping your space free for other things. Printouts, ink changes, and paper replacements can all be easily accessed from the front, to enable greater convenience.



PARTNERS IN PERFECTION







WorkForce DS-530

WorkForce DS-6500

WorkForce DS-60000

Scan and enlarge your printouts effortlessly with Epson scanners. The SureColor T-series is compatible with the Epson WorkForce DS-530, DS-6500 and DS-60000 scanners. Simply connect the scanner to the printer and you can enlarge the printout.

SPECIFICATIONS

SURECOLOR™ SC-T3130/T3130N/T3430/T5130/T5430



Model Name	SC-T3130	SC-T3130N	SC-T3430
Printer Width	24"	30-1310014	30-10400
	24		
Print Technology Printhead	Dracicion Coro TED® I	Drinthand 1.0"	
	PrecisionCore TFP® Printhead 1.3"		
Nozzle Configuration	3200 nozzles (800 nozzles x 4 channels x 1 head)		
Maximum Resolution	2400 x 1200 dpi		
Minimum Ink Droplet Volume	4.0pl		
Print Speed			l
CAD (A1)	34 sec		25 sec
Ink System			
Ink Type	Epson UltraChrome XD2 Pigment Ink		
Colours	4 colours - Cyan, Magenta, Yellow, Black		
Ink Capacity	Black: 50ml , 80ml Cyan, Magenta, Yello	ow: 26ml, 50ml	Cyan, Magenta, Yellow and Black: 110ml Cyan, Magenta, Yellow and Black: 350ml
Paper Handling			
Maximum Roll Diameter/Weight	2" core, Max. 110 mr	m/3kg	2/3" Core, Max. 170 mm/8kg
Paper Width	Roll: 329 mm to 610 Cutsheet (ASF): A4 to Cutsheet (1 sheet): 2	o A3	Roll: 254 mm to 610 mm Cutsheet: 210 mm to 610 mm
Madia Tuna			<u> </u>
Media Type	Inkjet Coated Paper, Tracing Paper, Plain Paper		
Side Margin	3 mm		1
Media Thickness	Roll: 0.05 mm to 0.21 ASF/Cutsheet: 0.12 r		Up to 0.3 mm
Borderless Print	N/A		Yes
Auto-Sheet Feeder	Yes (Up to A3)		N/A
Control Panel	4.3" Touch Screen		
Connectivity			
I/F	USB/LAN/WiFi		
USB Direct	N/A		Yes
Printer Interfaces	Super-Speed USB*, 100BASE-TX /1000B	ASE-T/IEEE802.11b/g/n	Super-Speed USB, 100BASE-TX / 1000BASE-T,IEEE802.11b/g/n, USB Host
Printer Languages	ESC/P rasterHP-GL/2, HP RTL		
Scanner Integration	Supports Epson Document Scanner		
Advanced Printer Driver	Crop/Rotate/Enlarge Tools		
Memory	1GB		_
Software (Bundled in CD)		driver - EpsonNet Setup - EpsonNet P ater - LFP Print Plug-in for Office - Ep	
Printer Management	N/A		Epson Edge Dashboard Accounting Tool
Power and Operating Requirements			
Power Requirements	AC 100-240V Frequency: 50/60Hz		
Power Consumption	Operating: Approx. 2 Ready: Approx. 8W; Power Off: Approx 0.	Sleep: Approx. 1.6 W;	Operating: Approx. 34W; Ready: Approx. 1.3W; Sleep: Approx. 1.3 W; Power Off: Approx 0.25W
Recommended Operating Temperature & Humidity	Operating: 20 to 80% (no condensation), Storage: 5 to 85% (no condensation)		
Printer Dimensions	·		
Dimensions	970 x 696 x 913 (WxI	DxH) 970 x 505 x 230 (WxDxH)	1080 x 750 x 1060 (WxDxH)
Weight	38kg	27kg	64kg
5 .	(without ink cartridge		(without ink)
What's in the box	Printer, Printer stand, Initial ink cartridge, AC power cable, setup guide, software CD-ROM, Maintenance box and Roll Spindle		
Options	Roll Feed Spindle (24	Stand (24") Roll Feed Spindle (24")	Roll Feed Spindle (24")
Consumables	Auto Cutter Spare Blade Maintenance Box		
Warranty	3-years warranty		_

Dimensions and Weight

SureColor SC-T3130 Weight: 38kg (without ink cartridges)



SureColor SC-T3130N

Weight: 27kg (without ink cartridges)



SureColor SC-T3430 Weight: 64kg (without ink)



*Compatible with the USB 3.0 specification.

SPECIFICATIONS

SURECOLOR™ SC-T3130/T3130N/T3430/T5130/T5430



Model Name	SC-T5130	SC-T5430		
Printer Width	36"			
Print Technology				
Printhead	PrecisionCore TFP® Printhead 1.3"			
Nozzle Configuration	3200 nozzles (800 nozzles x 4 channels x 1 head)			
Maximum Resolution	2400 x 1200 dpi			
Minimum Ink Droplet Volume	4.0pl			
Print Speed				
CAD (A1)	31 sec	22 sec		
nk System				
nk Type	Epson UltraChrome XD2 Pigment Ink			
Colours	4 colours - Cyan, Magenta, Yellow, Black			
nk Capacity	Black: 50ml , 80ml Cyan, Magenta, Yellow: 26ml, 50ml	Cyan, Magenta, Yellow and Black: 110ml Cyan, Magenta, Yellow and Black: 350ml		
aper Handling				
лахітит Roll Diameter/Weight	2" core, Max. 110 mm/5kg	2/3" Core, Max. 170 mm/12kg		
Paper Width	Roll: 329 mm to 914 mm Cutsheet(ASF): A4 to A3 Cutsheet(1 sheet): 210 mm to 910 mm	Roll: 254 mm to 914 mm Cutsheet: 210 mm to 914 mm		
Media Type	Inkjet Coated Paper, Tracing Paper, Plain Paper			
Side Margin	3 mm			
fledia Thickness	Roll: 0.05 mm to 0.21 mm Auto Sheet Feeder/Cutsheet: 0.12 mm to 0.27 mm	Up to 0.3 mm		
Borderless Print	N/A	Yes		
auto-Sheet Feeder	Yes (Up to A3)	N/A		
ontrol Panel	4,3" Touch Screen			
Connectivity				
F	USB/LAN/WiFi			
SB Direct	N/A	Yes		
rinter Interfaces	Super-Speed USB*, 100BASE-TX /1000BASE-T/	Super-Speed USB, 100BASE-TX /		
mer menaces	IEEE802.11b/g/n	1000BASE-T,IEEE802.11b/g/n, USB Host		
rinter Languages	ESC/P raster HP-GL/2, HP RTL *1			
canner Integration	Supports Epson Document Scanner			
dvanced Printer Driver	Crop/Rotate/Enlarge Tools			
lemory	1GB			
Software (Bundled in CD)	Windows Install Navi - Printer driver - EpsonNet Setup - EpsonNet Print - EpsonNet Config - Epson Software Updater - LFP Print Plug-in for Office - Epson manuals Mac Setup Navi			
Printer Management	N/A	Epson Edge Dashboard		
Power and Operating Requirements		Accounting Tool		
Power Requirements	AC 100-240V			
	Frequency: 50/60Hz			
Power Consumption	Operating: Approx. 28W; Ready: Approx. 8W; Sleep: Approx. 1.6 W; Power Off: Approx 0.2W	Operating: Approx. 38W; Ready: Approx. 1.3W; Sleep: Approx. 1.3 W; Power Off: Approx 0.25W		
Recommended Operating Temperature & Humidity	Operating: 20 to 80% (no condensation), Storage: 5 to 85% (no condensation)			
Printer Dimensions				
Tilliter Difficusions	1268 x 696 x 913 (WxDxH)	1385 x 966 x 1060 mm (WxDxH)		
		` ' ' '		
vimensions		76kg (without ink)		
Dimensions Weight	46kg (without ink) Printer, Printer stand, Initial ink cartridge, AC power Maintenance box and Roll Spindle	76kg (without ink) or cable, setup guide, software CD-ROM,		
Dimensions Weight What's in the box Options	46kg (without ink) Printer, Printer stand, Initial ink cartridge, AC powe	I Total		
Dimensions Weight What's in the box	46kg (without ink) Printer, Printer stand, Initial ink cartridge, AC power Maintenance box and Roll Spindle	I Total		



SC-T5130

6kg (without ink cartridges)



SC-T5430 6kg (without ink)



le with the USB 3.0 specification.



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