

GO BIG ON POSSIBILITIES AND PRECISION.



Distinctive Quality Meets Endless Possibilities For Your Creative Ideas.

Take your ideas to a bigger scale with greater performance and precision with the Epson SureColor T-series printers. With PrecisionCore printhead technology and UltraChrome XD2 ink² to bring about fast printing speeds, enjoy a seamless work process and top-class accuracy in every print. Showcase your ideas and plans in a big way right down to the finest detail.

GO BIG on the details and find out more from our printing experts.



Detailed Accuracy

PrecisionCore printhead technology produces impressive accuracy and sharpness at outstanding speeds.

Reliable Efficiency

In-built functions such as Continuous Ink Supply System³ and seamless scan to print ensure high productivity.

Small Footprint

Minimally designed to fit effortlessly into tight working spaces.

¹ SC-T3130X stand is optional and is not included in the initial packaging. ² For SC-T3130/T3130M/T5130/T5130M only. ³ For SC-T3130X only.



Dimensions and Weight



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Partner's Stamp

Information correct at time of printing
Printed June 2021

SPECIFICATIONS

MODEL NUMBER	SC-T3130M	SC-T5130M
Printer Width	24"	36"
Printing Technology	PrecisionCore TFP Printhead	
Print Head	3,200 nozzles (800 nozzles x 4 channels x 1 head)	
Nozzle Configuration	2,400 x 1,200 dpi	
Maximum Resolution	4.0 pl	3.7 pl
Minimum Ink Droplet Volume	±0.1% or ±0.26 mm	
Line Accuracy	0.07mm ¹ (0.02mm ²)	
Minimum Line Width	CAD (A1): 34 seconds	
Print Speed	CAD (A1): 31 seconds	
Ink System	UltraChrome XD2 Pigment Ink	
Ink Type	Cyan, Magenta, Yellow, Black	
Colours	2" core, Max 110 mm/3kg	
Paper Handling	2" core, Max 119 mm/5.9kg	
Maximum Roll Diameter / Weight	Roll: 329 mm - 610 mm	Roll: 297 mm - 914 mm
Paper Width	Cutsheet: 210 mm - 610 mm	Cutsheet: 210 mm - 914 mm
Side Margin	3mm	
Media Thickness	Roll: 0.05 mm to 0.21 mm, ASF/Cutsheet: 0.12 mm to 0.27 mm	
Auto-Sheet Feeder	A4 to A3	
Paper Capacity for ASF	50 sheets plain paper / 5 sheets special media	
Scanning	CIS	
Sensor	RGB LED	
Light Source	600 dpi	
Optical Resolution	1.5 ips (Colour) / 4.5 ips (Mono)	
Scan Speed (200 dpi)	148 mm x 148 mm	
Minimum Document Size	609.6 mm x 2,720 mm	
Maximum Document Size	914.4 mm x 2,720 mm	
Scan Formats	JPEG, PDF (Single Page), PDF (Multi Page), PDF/A (Single/Multi), TIFF	
Scan to Destination	Scan to Network Folder, Scan to FTP Server, Scan to Email, Scan to Memory Device	
Copy	77 sec (Colour) / 60 sec (Mono)	
Copy Speed	25 to 400%	
Scaling	99	
Maximum Copies	USB 3.0, Ethernet (100BASE-TX/1000BASE-T), Wi-Fi (IEEE802.11b/g/n)	
Connectivity	Wi-Fi Direct (Simple AP)	
Interface	4.3" Touch Screen	
Wi-Fi Direct	ESC/P raster, HP-GL/2HP RTL	
Control Panel	1GB + 8GB ³	
Printer Languages	PDF ⁴ , TIFF, JPEG	
Printer Languages	Windows XP SP3 or later / Vista / 7 / 8 / 8.1 / 10, Windows Server 2003 / 2008 / 2012 / 2016 / 2019, Mac OS X 10.6.8 or later	
Memory	AC 100 to 240V, 50/60Hz, 1.4A	
Operating System Requirements	Operating: Approx. 24W	
Rated Voltage / Frequency / Current	Operating: Approx. 26W	Operating: Approx. 26W
Power Consumptions	Ready: Approx. 11W	Ready: Approx. 12W
	Sleep: Approx. 2.0W	Sleep: Approx. 2.0W
	Power Off (Stand by): Approx. 0.2W	Power Off (Stand by): Approx. 0.2W
Environmental Conditions	Operating: 10°C to 35°C, Storage: -20°C to 40°C	
Temperature	Operating: 20 - 80% (No Condensation), Storage: 5 - 85% (No Condensation)	
Humidity	Operating: Approx. 47dB(A)	
Humidity	Operating: Approx. 50dB(A)	
Sound Pressure	Operating: Approx. 6.6B(A)	
Sound Power	Operating: 10°C to 35°C, Storage: -20°C to 40°C	
Sound Power	Operating: 20 - 80% (No Condensation), Storage: 5 - 85% (No Condensation)	
Sound Power	Operating: Approx. 47dB(A)	
Sound Power	Operating: Approx. 50dB(A)	
Printer Dimensions	Dimension With Stand (W x H x D)	
Dimension With Stand (W x H x D)	970 x 974 x 696 mm	1,268 x 975 x 696 mm
Dimension Without Stand (W x H x D)	970 x 292 x 505 mm	N/A
Weight With Stand	44.4 kg	54.8 kg
Weight Without Stand	33.4 kg	N/A
What's In The Box	Printer, Printer Stand ⁵ , Initial Ink Cartridge, AC Power Cable, Setup Guide, Software CD-Rom, Maintenance Box	
Warranty	1-year Warranty	

¹ ISO/IEC 24790, Single weight matte paper, CAD/Line Drawing, Max Quality, High Speed-Off, Finest Detail-On.
² Addressable.
³ For scanner data processing.
⁴ PDF available only for files scanned by integrated scanner.
⁵ No stand included for SC-T3130M model.

SPECIFICATIONS

MODEL NUMBER	SC-T3130 / SC-T3130N	SC-T3130X	SC-T5130
Printer Width	24"		
Printing Technology	PrecisionCore TFP Printhead		
Print Head	3,200 nozzles (800 nozzles x 4 channels x 1 head)		
Nozzle Configuration	2,400 x 1,200 dpi		
Maximum Resolution	4.0 pl	3.5 pl	4.0 pl
Minimum Ink Droplet Volume	±0.1% or ±0.26 mm		
Line Accuracy	CAD (A1): 34 seconds		
Print Speed	CAD (A1): 31 seconds		
Ink System	UltraChrome XD2 Pigment Ink		
Ink Type	Black: Pigment, Colour: Dye	UltraChrome XD2 Pigment Ink	
Colours	Cyan, Magenta, Yellow, Black		
Paper Handling	2" core, Max 110 mm/3kg		
Maximum Roll Diameter / Weight	Roll: 329 mm - 610 mm	Roll: 297 mm - 610 mm	Roll: 329 mm - 914 mm
Paper Width	Cutsheet: 210 mm - 610 mm	Cutsheet: 210 mm - 610 mm	Cutsheet: 210 mm - 914 mm
Side Margin	3mm		
Media Thickness	Roll: 0.05 mm to 0.21 mm, ASF/Cutsheet: 0.12 mm to 0.27 mm		
Auto-Sheet Feeder	A4 to A3		
Paper Capacity for ASF	50 sheets plain paper / 5 sheets special media		
Connectivity	USB 3.0, Ethernet (100BASE-TX/1000BASE-T), Wi-Fi (IEEE802.11b/g/n)		
Interface	Wi-Fi Direct (Simple AP)		
Wi-Fi Direct	4.3" Touch Screen		
Control Panel	ESC/P raster, HP-GL/2HP RTL		
Printer Languages	Epson WorkForce DS-530		
Scanner Integration	Epson WorkForce DS-650		
	Epson WorkForce DS-60000		
Memory	1GB		
Operating System Requirements	Windows XP SP3 or later / Vista / 7 / 8 / 8.1 / 10, Windows Server 2003 / 2008 / 2012 / 2016 / 2019, Mac OS X 10.6.8 or later		
Rated Voltage / Frequency / Current	AC 100 to 240V, 50/60Hz, 1.4A		
Power Consumptions	Operating: Approx. 28W	Operating: Approx. 22W	Operating: Approx. 28W
	Ready: Approx. 8W	Ready: Approx. 8W	Ready: Approx. 8W
	Sleep: Approx. 1.6W	Sleep: Approx. 1.6W	Sleep: Approx. 1.6W
	Power Off (Stand by): Approx. 0.2W	Power Off (Stand by): Approx. 0.2W	Power Off (Stand by): Approx. 0.2W
Environmental Conditions	Operating: 10°C to 35°C, Storage: -20°C to 40°C		
Temperature	Operating: 20 - 80% (No Condensation), Storage: 5 - 85% (No Condensation)		
Humidity	Operating: Approx. 49dB(A), Sleep: Approx. 32dB(A)		
Humidity	Operating: Approx. 7.5B(A)		
Sound Pressure	Operating: 10°C to 35°C, Storage: -20°C to 40°C		
Sound Pressure	Operating: 20 - 80% (No Condensation), Storage: 5 - 85% (No Condensation)		
Sound Pressure	Operating: Approx. 47dB(A)		
Sound Pressure	Operating: Approx. 50dB(A)		
Printer Dimensions	Dimension With Stand (W x H x D)		
Dimension With Stand (W x H x D)	970 x 913 x 696 mm	970 x 928 x 577 mm	1,268 x 913 x 696 mm
Dimension Without Stand (W x H x D)	970 x 230 x 505 mm	970 x 245 x 577 mm	1,268 x 230 x 505 mm
Weight With Stand	38 kg	40 kg	46 kg
Weight Without Stand	27 kg	29 kg	33 kg
What's In The Box	Printer, Printer Stand ¹ , Initial Ink Cartridge, AC Power Cable, Setup Guide, Software CD-Rom, Maintenance Box		
Warranty	3-years Warranty	1-year Warranty	3-years Warranty

¹ No stand included for SC-T3130N model.



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Partner's Stamp

Information correct at time of printing
Printed June 2021

Find out more at www.epson.com.sg/technical-printing



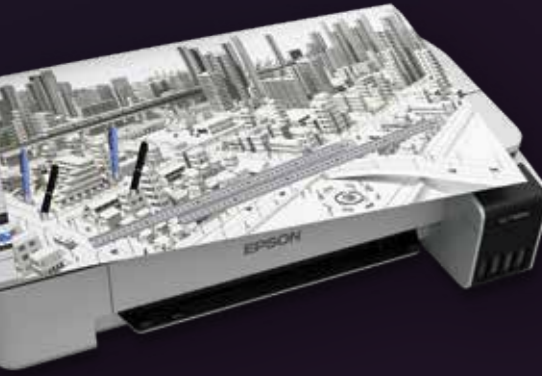
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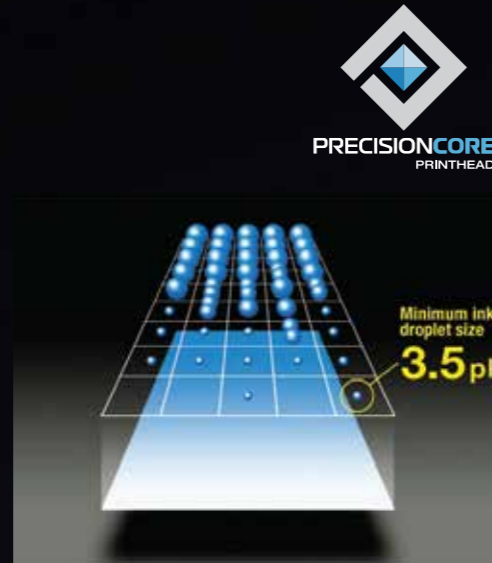
LARGE FORMAT PRINTERS
SURECOLOR™ SC-T3130/T3130N/T3130X/T3130M/T5130/T5130M



For accuracy right down to the finest details, the Epson SureColor T-series printers fulfil all your business needs. Using core technologies such as PrecisionCore printheads and UltraChrome XD2 ink, prints are delivered at an outstanding speed with impressive accuracy and clarity. Let your ideas impress your audience with prints that are consistently fast, precise and reliable.

PrecisionCore Printhead Technology

Equipped with the next-generation PrecisionCore printhead technology as well as Variable Size Dot Technology, piezo elements are used to mechanically eject ink from the SureColor T-series' PrecisionCore Micro TFP printhead, allow the ink droplets to be controlled to the finesse of 3.5 picolitres, producing incredibly precise line detail, sharp text and photographic-quality graphics. T-series' industry-leading output quality and accuracy will provide a reliable and productive long-term operation.



Impressive Print Speeds

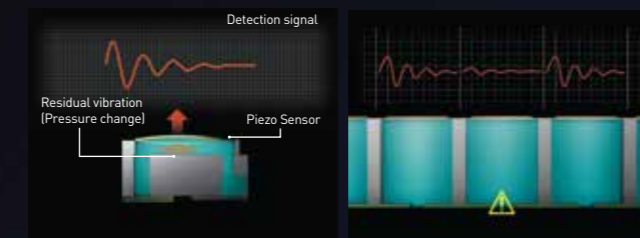
The PrecisionCore printhead technology enables remarkable print speeds that will print A1 printouts in 31 seconds*.

*Print speed is based on the SC-T5130.



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.



Compact, User-friendly Design

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.



Small Footprint

Sleek and minimally designed, the T-series is of a comfortable size that fits into tight work spaces effortlessly. At just 970 x 245 x 577mm without the stand, the SC-T3130X has one of the smallest footprint in its class.



Trusted Productivity

Ink Tank System

The SC-T3130X increases cost savings as it brings on a seamless workflow, eliminating the need for ink replacements that will delay print jobs. With an efficiently designed ink tank and system, ink refills during print jobs can be easily and effortlessly done, without compromising on efficiency.



Wireless Connectivity

The T-series is integrated with Wi-Fi and Wi-Fi Direct, making it convenient to print right from smart devices 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.



*Apple AirPrint is a trademark of Apple Inc.

Epson Cloud Solution PORT

Epson Cloud Solution PORT is a cloud-based solution for Epson end users. This software provides users with the status of the connected printer and alerts for troubleshooting if required. The Production Monitor allows users to visualise printer operational status, track usage and print job cost, conveniently from their PC or smart devices.



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* for the SC-T3130/T3130N/T3130X/T5130, you can seamlessly scan and print directly from the T-series printers.



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

Consumables & Options

Model	Size	SC-T3130/SC-T5130/SC-T3130M/SC-T5130M	SC-T3130X	Options	SC-T3130	SC-T3130X	SC-T5130	SC-T3130M	SC-T5130M
INK CARTRIDGES	Black Ink Cartridge	50ml	C13T40A100	Roll Feed Spinder (24")	•	•		•	
	Cyan Ink Cartridge	26ml	C13T40A200	C12C935701					
	Magenta Ink Cartridge	26ml	C13T40A300	Roll Feed Spinder (36")			•		•
	Yellow Ink Cartridge	26ml	C13T40A400	C12C933131					
	Black Ink Cartridge	80ml	C13T40B100	Printer Stand (24")	•	•		•	
	Cyan Ink Cartridge	50ml	C13T40B200	C12C933151					
INK BOTTLES	Magenta Ink Cartridge	50ml	C13T40B300	Printer Stand (34")			•		•
	Yellow Ink Cartridge	50ml	C13T40B400	C12C933091					
	Black Ink Bottle	140ml	-	Document Carrier Sheet [A1]				•	•
	Cyan Ink Bottle	140ml	-	C12C936101					
Magenta Ink Bottle	140ml	-	Document Carrier Sheet [A0]					•	
Yellow Ink Bottle	140ml	-	C12C936461						
Others									
Maintenance Box		C13S210057							
Auto Cutter Spare Blade		C13S210055							