

# SureColor® T-Series Printers

Epson T-Series wide-format printers serve offices of all sizes with fast, accurate printing.

## Small or Home Offices

**1-5**  
employees

**2-3**  
sets of  
jobs/week



Epson's entry-level printers offer the convenience of on-demand professional printing at a reduced cost compared to outsourcing to a reprographics shop.



## Mid-sized Offices

**5-50**  
employees

**3-10**  
sets of  
jobs/week



Epson's workgroup printers provide high-performance technical printing for a small team of employees requiring a centralized printer.



## Enterprise / Reprographics

**50+**  
employees

**10+**  
sets of  
jobs/week



Epson's enterprise printers are ideal for businesses that print high volumes or on heavy media. These models offer options such as an internal print server as well as the Adobe Postscript Module.



Precise printing for numerous applications.



Technical  
Drawings



Architectural  
Blueprints



GIS Maps



Project  
Management



Display Signage  
& Posters

Find your ideal printer by exploring the comparison table below.

	Small or Home Offices		Mid-sized Offices		Enterprise / Reprographics		
							
Model	<b>T3170</b>	<b>T5170</b>	<b>T3470</b>	<b>T5470</b>	<b>T3270</b>	<b>T5270/D</b>	<b>T7270/D</b>
Print Width	<b>24"</b> width	<b>36"</b> width	<b>24"</b> width	<b>36"</b> width	<b>24"</b> width	<b>36"</b> width	<b>44"</b> width
Print Speed	<b>34</b> seconds	<b>31</b> seconds	<b>25</b> seconds	<b>22</b> seconds	<b>28</b> seconds	<b>25</b> seconds	<b>25</b> seconds
Number of Rolls	Single	Single	Single	Single	Single	Single/Dual	Single/Dual
Maximum Print Resolution	<b>2400x1200</b> dpi	<b>2400x1200</b> dpi	<b>2400x1200</b> dpi	<b>2400x1200</b> dpi	<b>2880x1440</b> dpi	<b>2880x1440</b> dpi	<b>2880x1440</b> dpi
Paper Core	<b>2"</b>	<b>2"</b>	<b>3"</b>	<b>3"</b>	<b>3"</b>	<b>3"</b>	<b>3"</b>
Ink Colors							
Max Ink Capacity	26ml / 50ml (CMY) 50 / 80ml (K)	26ml / 50ml (CMY) 50 / 80ml (K)	350ml	350ml	700ml	700ml	700ml
Connectivity	USB 3.0 Gigabit Ethernet WiFi	USB 3.0 Gigabit Ethernet WiFi	USB 3.0 Gigabit Ethernet WiFi	USB 3.0 Gigabit Ethernet WiFi	USB 2.0 Gigabit Ethernet	USB 2.0 Gigabit Ethernet	USB 2.0 Gigabit Ethernet
USB Direct Print	No	No	Yes	Yes	No	No	No
Great For	 Technical Drawings	 Architectural Blueprints	 Project Management	 Project Management	 Technical Drawings	 Architectural Blueprints	 Project Management
Works For	 GIS Maps	 Display Signage & Posters	 Photos	 Photos	 GIS Maps	 Display Signage & Posters	 Rigid Posterboard

<sup>1</sup> Print speeds are based on the print engine speed only. Total throughput time for any print depends on workstation configuration, file size, print resolution, ink coverage, networking, etc. Actual print speeds will vary. <sup>2</sup> Product size excluding stand. <sup>3</sup> Most features require an Internet connection to the printer, as well as an Internet- and/or email-enabled device. For a list of Epson Connect™ enabled printers and compatible devices and apps, visit [www.epson.com/connect](http://www.epson.com/connect). <sup>4</sup> Wi-Fi CERTIFIED™; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software. <sup>5</sup> Cartridge yields vary considerably based on images printed, print settings, paper type, frequency of use and temperature. For print quality, a variable amount of ink remains in the cartridge after the "replace cartridge" indicator comes on. The printer ships with full cartridges and part of the ink from the first cartridges is used for priming the printer.