



EPSON SureColor T Series halftone driver

This document describes the features and options of the EPSON SureColor HT (halftone) printer driver that are supported in Fiery XF.

Supported printers

- EPSON SC-T3200 Series (24 inch)
 - EPSON SC-T3200
 - EPSON SC-T3250
 - EPSON SC-T3270
 - EPSON SC T3280
- EPSON SC-T5200 Series (36 inch)
 - EPSON SC-T5200 / EPSON SC-T5200D
 - EPSON SC-T5250 / EPSON SC-T5250D
 - EPSON SC-T5270 / EPSON SC-T5270D
 - EPSON SC-T5280 / EPSON SC-T5280D
- EPSON SC-T7200 Series (44 inch)
 - EPSON SC-T7200 / EPSON SC-T7200D
 - EPSON SC-T7250 / EPSON SC-T7250D
 - EPSON SC-T7270 / EPSON SC-T7270D
 - EPSON SC-T7280 / EPSON SC-T7280D

D = dual roll support

Specification summary

Item	SC T-3200/5200/7200	SC T-5200D/7200D
Print method	On demand ink jet printer	
Print head	360 nozzles x 10 lines 360 nozzles / ink	
Printer width	24, 36, 44 inch	36/44 inch
Ink set	C/M/Y/PK/MK	
Number of rolls	1 roll	2 rolls
Media size	Max. width: 1118, 914, 610 mm (44, 36, 24 inch)	
Interface	USB 2.0 10Base-T/ 100Base-T/ 1000Base-T	
Take up reel	Available as an option for the 44 inch model	

Supported operating systems

- Windows 64
- Macintosh OS X

Color mode

- CMYK

Ink configuration

- EPSON UltraChrome Photo Black
- EPSON UltraChrome Matte Black

Supported resolutions and print modes

Resolution	Print mode
360 x 720 dpi	<ul style="list-style-type: none"> • Speed (EPSON UltraChrome Matte Black only)
720 x 720 dpi	<ul style="list-style-type: none"> • Speed • Quality
720 x1440 dpi	<ul style="list-style-type: none"> • Speed • Quality • POP • CAD
1440 x 1440 dpi	<ul style="list-style-type: none"> • CAD
2880 x 1440 dpi	<ul style="list-style-type: none"> • High Quality

Supported media types

Ink type	Media type
Photo Black	<ul style="list-style-type: none"> • Premium Luster Photo Paper(260) • Premium Glossy Photo Paper(250) • Premium Semigloss Photo Paper(250) • Premium Semimatte Photo Paper(260) • Premium Glossy Photo Paper(170) • Premium Semigloss Photo Paper(170) • Premium Glossy Photo Paper • Epson Premium Semigloss • Epson Premium Luster • Photo Paper Gloss 250 • Gloss Film 2
Matte Black	<ul style="list-style-type: none"> • Doubleweight Matte Paper • Singleweight Matte Paper • Singleweight Matte Paper (line drawing) • Epson Super Fine Paper (J Model) • Enhanced Matte Paper • Epson Archival Matte • Plain Paper • Plain Paper (line drawing) • Plain Paper (Thin) • Plain Paper (Thin CAD) • Plain Paper (Thick) • Enhanced Synthetic Paper • Enhanced Adhesive synthetic Paper • Enhanced Matte-Poster Board • Tracing Paper (J Model) • Tracing Paper (Low Duty)

Recommended resolution/print mode settings

Resolution	Print mode
360 x 720 dpi / Speed	<ul style="list-style-type: none"> • Plain paper
720 x 720 dpi / Speed / Quality	<ul style="list-style-type: none"> • Matte paper
720 x 1440 dpi / POP	<ul style="list-style-type: none"> • For POP application
720 x 1440 dpi / Speed	<ul style="list-style-type: none"> • Glossy paper
720 x 1440 dpi / Quality	<ul style="list-style-type: none"> • Glossy paper • High quality Matte paper
720 x 1440 dpi / CAD	<ul style="list-style-type: none"> • For CAD application
1440 x 1440 dpi / CAD	<ul style="list-style-type: none"> • For CAD application
2880 x 1440 dpi / High Quality	<ul style="list-style-type: none"> • High Quality Glossy paper

Supported options

- Cut
 - Autocut on
 - Autocut off
 - Print horizontal line
- Printer dryer
 - 0...100 minutes
- Print borderless
 - On
 - Off