

SureColor® F570 24-Inch Desktop Dye-Sublimation Printer



SureColor F-Series

Desktop Dye-Sublimation Printer

The complete, 24" solution for fast, efficient dye-sublimation printing.

Astounding print quality — PrecisionCore® MicroTFP printhead offers Precision Droplet Control for outstanding clarity, plus commercial-grade reliability with Nozzle Verification Technology

Get bright, brilliant images — vibrant ink delivers extraordinary color saturation and high contrast

Versatile media support — accommodates rolls and sheets up to 24" wide; includes a 50-sheet auto-feed tray and built-in cutter for added efficiency

Replace ink less often — high-capacity ink bottles with auto-stop for easy, mess-free filling

Tackle a variety of print jobs — general-purpose transfer paper produces amazing images on both soft and rigid materials

Reliable performance — backed by Epson® world-class service and support¹

Compact, clean design — ultra small², sleek, minimal design; easily fits on a desktop, or on its own with optional stand (sold separately)

Easy printing right out of the box — comes equipped with software optimized for dye-sublimation, including specialized drivers for both Mac® and Windows®

Intuitive operation — large 4.3" LCD color touchscreen simplifies print tasks

Flexible connectivity — easily connect to the printer via USB, Ethernet or integrated wireless

**Epson strongly recommends the use of genuine ink to ensure optimal print quality and performance.*

Print

Printing Technology PrecisionCore MicroTFP 4-channel, drop-on-demand printhead

Ink Type Epson T49M Ink Bottles; 4-color (C, M, Y, K)

Nozzle Configuration Color and monochrome heads; 800 nozzles x 4 channels

Droplet Technology Variable Droplet Technology

Maximum Resolution 2400 x 1200 dpi

Epson Ink Bottles³

In-box Bottle Fill Volume

C, M, Y, K: 140 mL x 2 bottles each

Retail Bottle Fill Volume

C, M, Y, K: 140 mL

Ink Bottle Shelf Life 2 years from printed production date or 6 months after opened

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Roll Media Handling

Single Top-loading Roll 24" wide

2" Core Diameter User-adjustable roll media adapters

Roll Cutting⁴ High-speed internal rotary cutter; auto or manual

Maximum Roll Diameter Up to 4.3"

Media Thickness Up to 8.6 mil

Roll Paper Remaining The amount of remaining paper can be controlled from the control panel

Sheet Media Handling

Single Sheet, Top Loading Up to 24" wide

Auto Sheet Feeder 11" x 17" Tabloid/A3

Minimum Sheet Size (1 sheet and ASF) Letter/A4

Printable Area and Accuracy

Max. Paper Width 24.4"

Left and Right Margins 0 mm to 3 mm each (0.24" total)

Maximum Printable Length⁵ Limited by application, OS and driver/RIP used

Minimum Paper Width Roll: 8.27"/Sheet: 8.27"

Interfaces

User Interface Display 4.3" touchscreen

Printer Interfaces

SuperSpeed USB (compatible with USB 3.0 specification),

Wireless LAN IEEE (802.11 b/g/n)⁶, Wired Ethernet (1000

Base-T/100 Base-TX/10 Base-T), Wi-Fi Direct⁶

Operating Systems Supported⁷

macOS® 10.15.x, 10.14.x, 10.13.x, Mac OS X® 10.12.x, 10.11.x, 10.10.x, 10.9.x, 10.8.x and 10.7.x Windows 10, 8.1, 7 (32-bit, 64-bit), Windows Vista® and Windows XP

General

Weight and Dimensions (W x D x H)

Without Stand

38" x 32" x 10" (970 mm x 811 mm x 245 mm)

64 lb (29 kg)

With Stand

38" x 32" x 10" (970 mm x 811 mm x 928 mm)

84 lb (38 kg)

Acoustic Noise Level

Operating: Approx. 50 dB(A)

Sleep: Approx. 32 dB(A)

Temperature

Operating: 50° to 95° F (10° to 35° C)

Operating (Recommended): 65° to 75° F (18° to 24° C)

Storage: -4° to 104° F (-20° to 40° C)

Relative Humidity

Operating: 20–80% (no condensation)

Operating (Recommended): 45–60% (no condensation)

Storage: 5–85% (no condensation)

Safety Standards UL (MET), FCC (Class A), CSA, CE, EMC

Electrical Requirements

Voltage: AC 110–240 V

Frequency: 50–60 Hz

Current: 1.4 A

Power Consumption

Printing: Approx. 22 W

Ready: Approx. 8 W

Sleep: Approx. 1.6 W

Power Off (Stand By): 0.2 W

Limited Warranty and Service Standard 1-year unit exchange with toll-free phone support Monday through Friday¹

Country of Origin Indonesia

What's in the Box

SureColor F570 Printer

Two Full Sets of Initial Ink Bottles² (CMYK – 140 mL)

DS Transfer Multi Use Paper – one 24" x 100' Roll, two

17" x 100' rolls

Start Here Poster

User Guide

AC Power Cable

Eco Features

ECO PASSPORT by OEKO-TEX® Certified (NEP 1903)

ENERGY STAR® qualified

RoHS compliant

Recyclable product⁸

Epson America, Inc. is a SmartWay® Transport Partner⁹

Ordering Information

SureColor® F570	SCF570SE
Optional 24" Stand	C12C933151
Maintenance Tank	C13S210057
Replacement Printer Cutter Blade	C13S210055
Additional Roll Feed Spindle (24")	C12C933211

Epson T49M Ink Bottle (140 mL)³

Black Ink Bottle	T49M120
Cyan Ink Bottle	T49M220
Magenta Ink Bottle	T49M320
Yellow Ink Bottle	T49M420

Extended Service Plans

Additional 1-year Epson Preferred Plus Service (Stackable up to 2 additional years)	EPPT3151B1
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ECO PASSPORT by OEKO-TEX is a system by which textile chemical suppliers demonstrate that their product can be used in a sustainable textile production. This is an international safety standard in the textile industry. It is certified to be safe for adults and children, including babies.

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1 See epson.com/support for details. | 2 Product size excluding stand. | 3 Ink yields vary considerably based on images printed, print settings, paper type, frequency of use and temperature. The printer ships with 2 full sets of ink bottles (CMYK – 140 mL) and part of the ink from the first bottles is used for priming the printer. | 4 High-volume cutting of canvases and heavy media stocks may require frequent cutter replacement. | 5 Allowed by printer driver for Mac and PC. Application, version of application and operating system version may limit maximum length. | 6 Wi-Fi CERTIFIED™; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software. | 7 For the latest drivers, visit www.epson.com/support | 8 For convenient and reasonable recycling options, visit www.epson.com/recycle | 9 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

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