EPSON®

SureColor F9570 Series

Sales Reference Guide





EPSON®

Business-boosting performance from the #1 dye-sublimation printer brand[1].

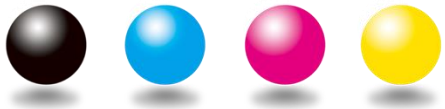


1 SureColor F-Series: most shipped dye-sublimation printers in North America (U.S. + CA); 12 months ending November 2023. Ranking is based on shipments. IDC Quarterly Industrial Printer Tracker 2023Q3 Historical Release.

SureColor F9570 Series



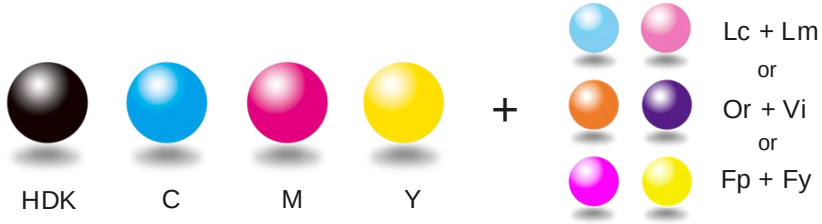
SureColor F9570
4-Color



MSRP: $29,995



SureColor F9570H
6-Color



MSRP: $34,995

EPSON

Printer Overview

View-Through Window
and Flat Top Workspace

4.3” LCD Touchscreen



Drying Fan

User-Replaceable
PrecisionCore
MicroTFP Printhead

Heater

Bulk Ink Pack System

64” Media Width

Heavy-duty Take-up Reel

EPSON

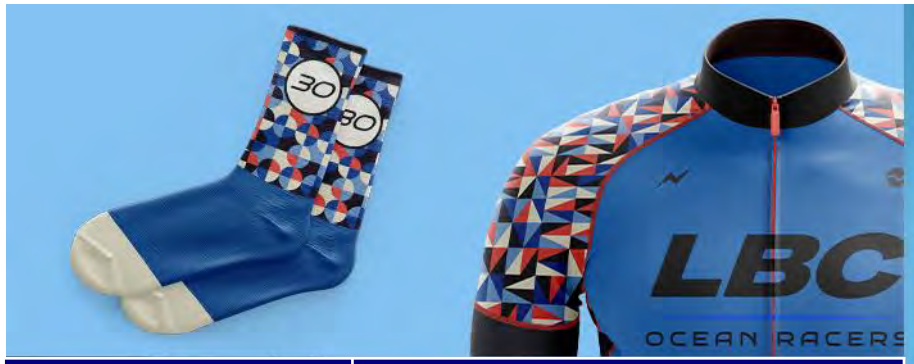
EPSON®

Performance

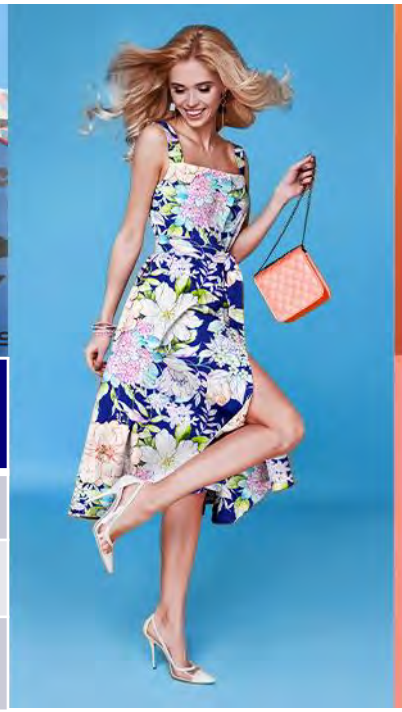
Create Exceptional Quality Products Repeatedly

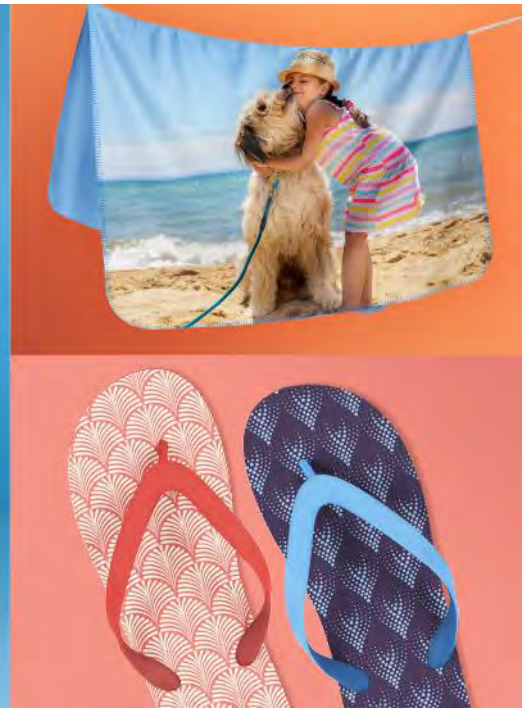


Breakthrough Productivity



Print Mode	Print Speed
Fashion / Signage	Up to 1,590 ft^2/hr
Sports Apparel	Up to 860 ft^2/hr
Hard Goods	Up to 365 ft^2/hr





- **High Performance, Band-Free Low Pass Printing**
  - Advanced Auto-Media Tension Control System for accurate media feed control
  - Partial Overlap Printing and Epson Precision Dot virtually eliminates any banding
- **Job Connection**
  - Improves throughput and continuous printing by eliminating activities between jobs

EPSON

EPSON®

PrecisionCore®

Advanced Printhead Technology



PrecisionCore Printhead Technology

Advanced MicroTFP Printhead

- **High performance 2.6” printhead** with extreme drop placement accuracy for outstanding print quality
- **Nozzle Verification Technology (NVT)** monitors nozzle health by automatically compensating for irregular nozzles and automatically verifies and cleans nozzles without using media
- **User replaceable printhead** design requires no tools and can be completed in minutes.



EPSON®

UltraChrome® Ink

Advanced Ink Chemistry



UltraChrome DS Ink Technology

OEKO TEX® ECO PASSPORT NEP 1902 Nissenken www.oeko-tex.com



High-Performance Ink Technology – T53K

- Bold color Ink set with **High Density Black ink** for rich color and high contrast
  - **Light Cyan and Light Magenta** available[1] for smooth tone gradations and reduced grain
  - **Fluorescent Pink and Fluorescent Yellow** available[1] for attention-grabbing, bright, and high-visibility applications
  - **Orange and Violet** available[1] for vivid colors and extended range of printable colors
- Inks conform to Oeko-Tex ECO PASSPORT standard - When applied to fabric and appropriately fixed, garments have been determined safe for use by adults, children, and babies.[2]
- Mess-free sealed ink packs of 1.6 Liter capacity per color.
- Ink packs sold in twin packs per color (2 x 1.6 Liter).

[1] The SureColor F9570H printer can be configured with Light Cyan/Light Magenta, Fluorescent Pink/Fluorescent Yellow, OR Orange/Violet. The ink type is not user changeable once set.
[2] When applied to fabric and appropriately fixed Epson UltraChrome DS ink has passed the standards set by OEKO-TEX® ECO PASSPORT. For further details on these standards please visit www.oeko-tex.com/ecopass.

EPSON®

Product Features

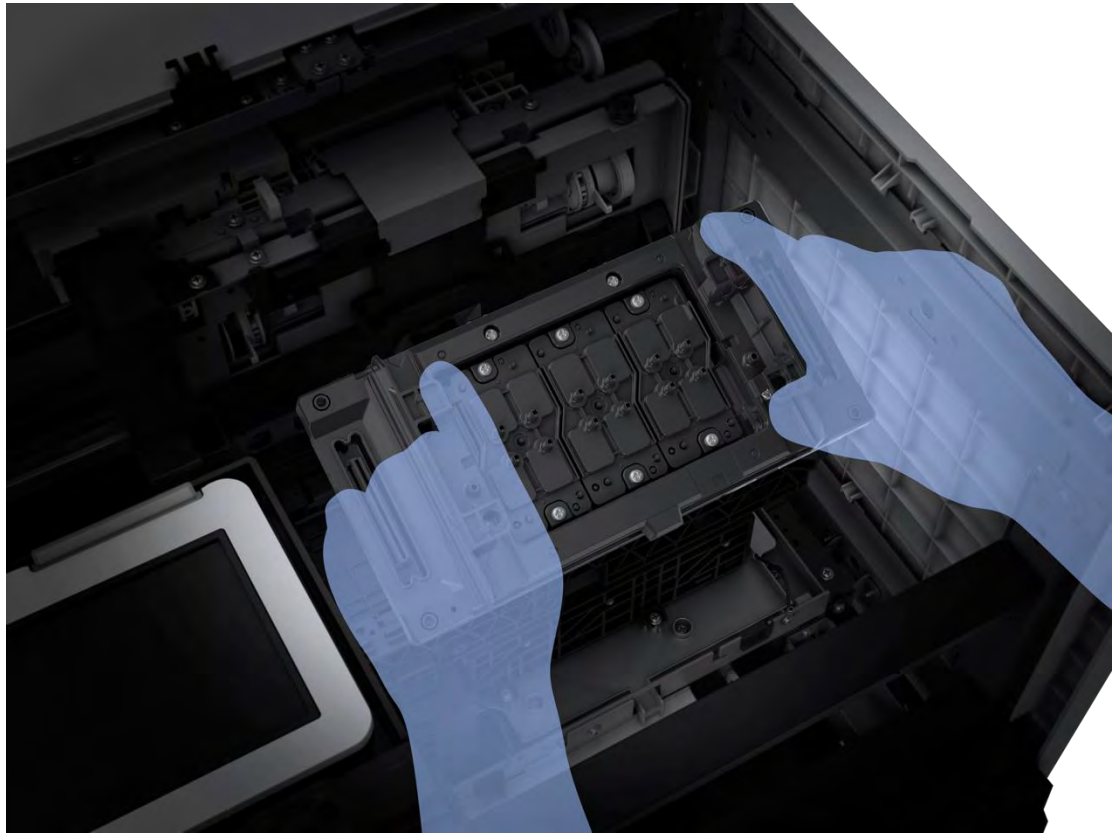
Designed for Reliability and Round-the-Clock Productivity



User-Replaceable Printhead

- Reduce downtime with quick and easy user-replaceable printhead.
- No special tools required.
- Automatic printhead adjustment after replacement.
- Discounted printhead cost with Epson Preferred Plus with Printhead Self-Service Plan.

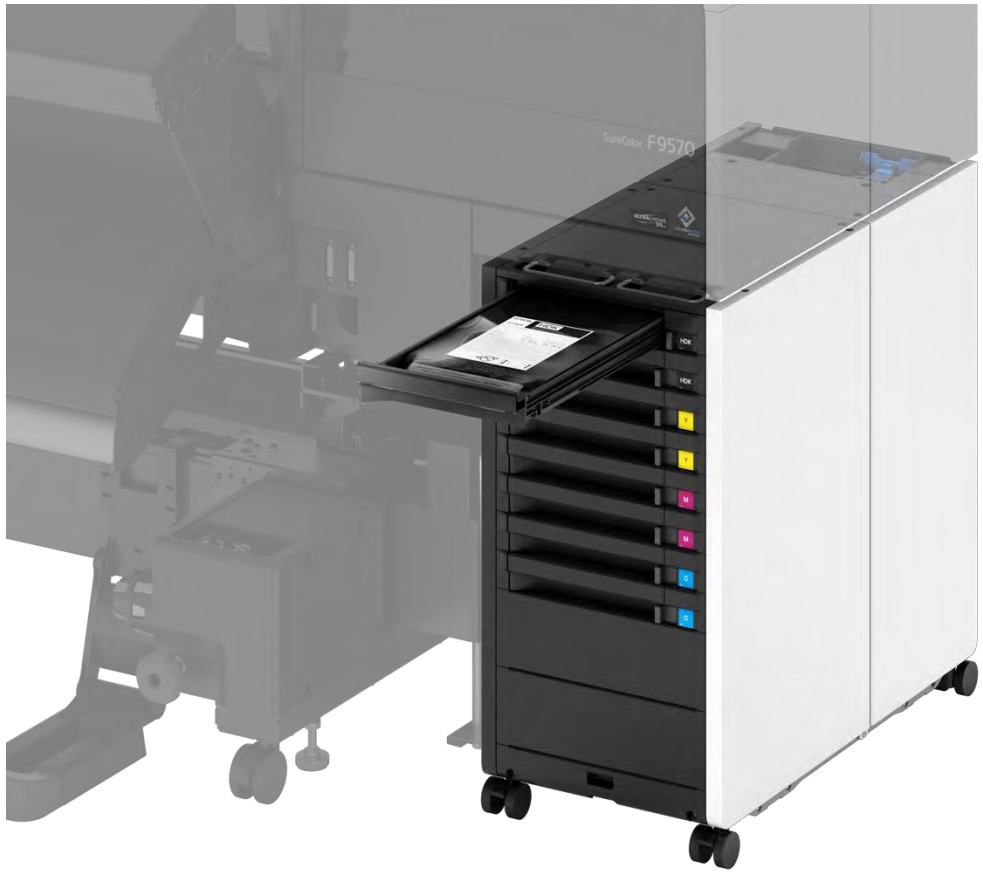
Have **peace of mind** and gain **power of control**. Replace the printhead when you need to and be back up and running within an hour.



Bulk Ink Pack System

- **High-capacity Ink Packs**
  - 1.6 L ink* packs x 2 per color.
  - Sealed ink packs for easy installation and replacement.
  - Sealed ink packs extend ink life to 1 year after installation.

- **Hot-swappable Ink System**
  - Automatically switches from empty ink pack to new ink pack for uninterrupted printing.



* Part of the ink from the first cartridges/packs is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance and all colors must be available for printing. For print quality, a variable amount of ink remains after the “replace ink” indicator comes on.

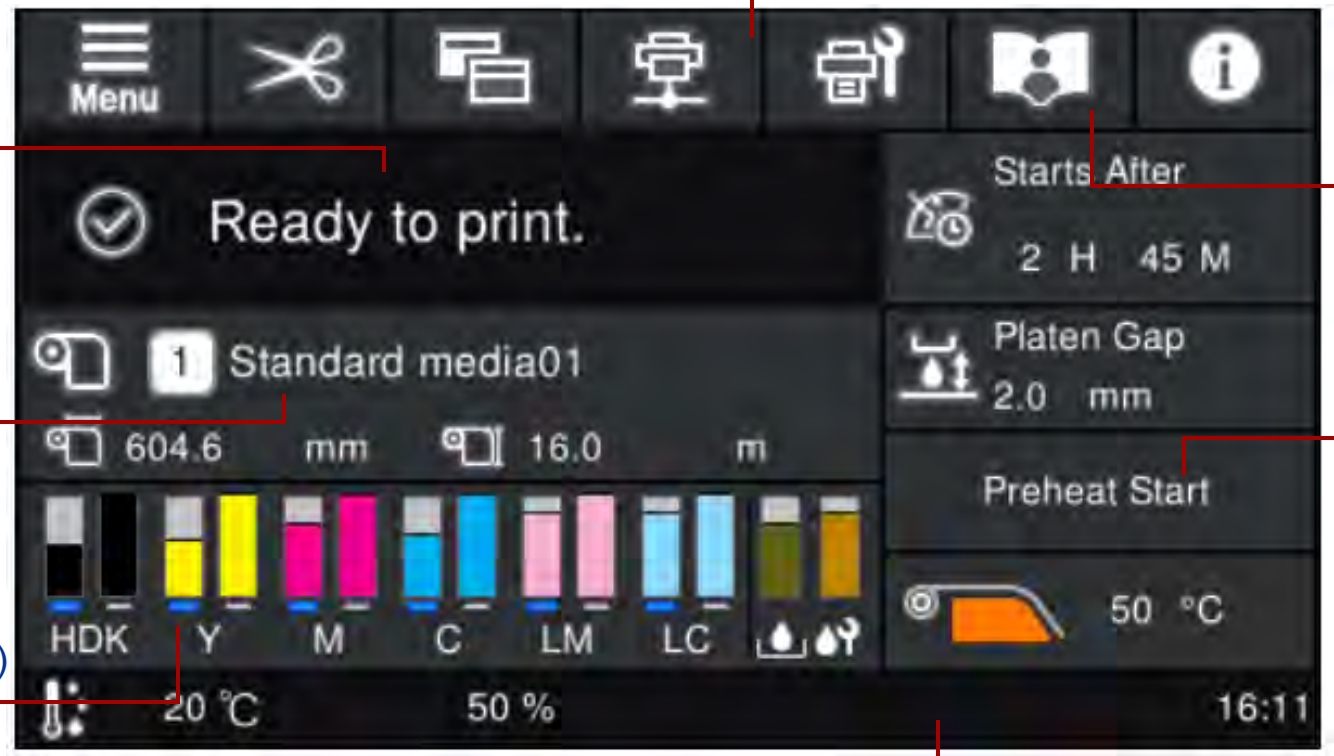
EPSON

Efficient Media Drying Unit

- Drying unit can accommodate increased print speeds and compact design.
- Increased contact area on heater improves drying from edge-to-edge to prevent wrinkles in media.
- Drying unit helps prevent ink transfer to the back side of the media.



Touchscreen Control Panel



Header
(Frequently used icons)

Messages
(Printer's status etc.)

Online Manual

Media Information

Dryer Preheat “Start” button

Consumables Information
(Blue bar indicates ink slot in use)

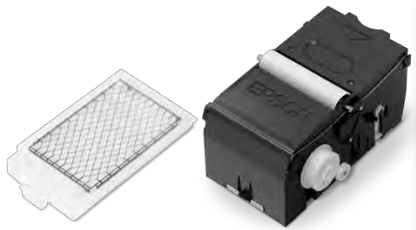
Footer
(Temp., Humidity, Date/Time)

EPSON

Low User Maintenance

- **Printhead Fabric Wiper Cleaning System**
  - Cleaning fabric removes contaminants from printheads to ensure longer uptime.
- **Media Cleaner**
  - Transfer paper cleaning system utilizes fabric pads to clean the media surface by removing dust prior to entering the printer.
  - Fabric pads can be removed and cleaned to remove dust buildup.
- **Easy Access Maintenance Area**
  - Open areas for standard maintenance to help ensure consistent performance.
- **Minimal User Maintenance**
  - Just a few minutes a month.
  - Simple guidelines to store your printer for a long period.







EPSON®

Workflow

Efficient Workflow Solutions



Print Software

Intuitive Print Software

Epson Edge Print PRO is included

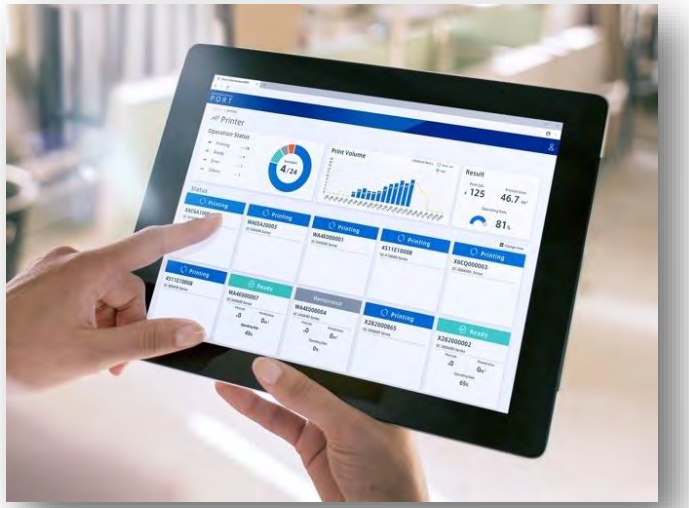
- Powerful **color management technology** in an easy-to-use and intuitive workflow.
- Features an **Adobe® PDF Print Engine** for outstanding graphic file compatibility.
- **Job layout** and **nesting** controls to increase productivity and minimize paper waste.
- Equipped with tools specifically for digital textile printing, including **step and repeat**, **spot color matching**, and **custom color library** support.
- **Hot-Folder** support for simple drag-and-drop printing.
- Boost workgroup productivity with print server functionality that **supports network printing** from Windows clients.



POWERED BY
Adobe PDF Print Engine

Compatible with Industry Leading Workflow Software Solutions

Epson Cloud Solution PORT®







Remote monitoring of your printing

- **Cloud-based**, **secure** and **encrypted** print fleet activity reporting.
- View **dashboards** of your production rates, printer utilization, up-time, and more from virtually any internet connected device.
- **Live information** to optimize your production efficiency.
- **Cost Reporting** to provide greater insight to manage your business.
- **Epson support** with fast, remote troubleshooting.
- https://www.epson.com/PORT

Use of Epson Cloud Solution PORT requires an internet connection and supported web browser

Accurate Color Selection





Save Time with a Streamlined Color Workflow

- Eliminate guess work with the **optional Epson SD-10 Spectrophotometer.***
- Measure physical color samples with the push of a button virtually anywhere you go.
- Create custom Color Palettes with the **Epson Spectrometer mobile app** (for iOS and Android).
- Color Palettes can be uploaded to **Epson Cloud Solution PORT**; import uploaded colors into **Adobe Illustrator** with a plug-in or directly into a print job in **Epson Edge Print**.
- **Objectively verify color accuracy** for demanding customers and jobs.

* Epson SD-10 Spectrophotometer sold separately

EPSON®

Product Support

Warranty and Service Programs



Epson Preferred Plus™ Extended Service Plans



Epson Preferred Plus Service plans include:

- Technical phone support Monday thru Friday from 6:00am until 6:00pm PST
- If required, usually next-business day onsite service
- Covers the printer, genuine Epson optional accessories, and Epson software
- Can be renewed for up to a total of 5 years of continuous coverage
- Select a plan that best fits your business needs:

	Epson Preferred Plus Plan	Epson Preferred Plus with Printhead Self-Service Plan[1]
Service (excluding printhead) performed by:	Epson America	Epson America
Printhead Replacement performed by:	Epson America	User
Printheads included in plan	Yes, Up to 1 printhead per year	No, printhead available at discounted price
Service Coverage Period	1 Year, renewable up to 5 years	1-Year, 2-Year, or 4-Year plans available. Plans can be mixed to provide coverage up to 5 years

[1]Epson Preferred Plus with Printhead Self-Service plans require enrollment in Epson Cloud Solution PORT. The printer must have internet connectivity when it is set up and when the customer replaces a Printhead. Epson recommends that the Printer have a full-time internet connection to allow customer to access advanced Printer-management features.

EPSON®

Why Epson



Complete Epson Genuine Solution



Printer Hardware



PrecisionCore Printhead





Genuine Supplies

All key components have been developed by Epson to deliver the best performance.

”We focus on the printing details, so you can focus on growing your business.”



Epson Cloud Solution PORT



Epson Edge Print PRO



Precision Dot Technology



Epson Service & Support

EPSON
EXCEED YOUR VISION

SureColor F9570 Summary

- **High-Speed Production**
  - Up to 1,590 ft^2/hr production print speed
- **Less Downtime**
  - User-replaceable Printhead
- **High Image Quality**
  - Epson UltraChrome DS inks produce amazing color with rich blacks
  - Choose from 4-color and 6-color options to meet your specific needs
- **Designed for Ease of Use and High Reliability**
  - PrecisionCore Micro TFP Printhead with NVT
  - Hot-swappable ink pack system
- **World Class Service by Epson**
  - Service and support for Epson products



Specifications are subject to change without notice

Print speeds for the SureColor F9570 series printer are based on print engine speed only, in bi-directional mode. Total throughput times depend upon front-end RIP, file size, printer resolution, ink coverage, networking, etc.

The SureColor F9570 series is designed to use only Epson ink packs and no other brands of new or refilled cartridges, or other brands of ink or bulk ink systems. Using Epson ink is important for reliable performance and high image quality.

*Oeko-Tex Standard specifies testing criteria for the presence of harmful substances within a textile product. The standard belongs to the International Association for Research and Testing in the field of Textile Ecology (Oeko-Tex).

Epson, Epson UltraChrome, PrecisionCore, MicroTFP, SureColor, Epson Cloud Solution PORT are trademarks or registered trademarks and EPSON Exceed Your Vision is a registered logo mark of Seiko Epson Corp.

All other product brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights to these trademarks.

© Epson America, Inc. 2024 LH 08.05.24

EPSON®

Create Customer Value.
Strive for Excellence.
Serve Others.