



A DTFilm printer that's built for reliability, quality and efficiency.



Epson Cloud Solution
PORT

ULTRACHROME
DF INK



Engineered for reliability - Advanced PrecisionCore MicroTFP® printhead with Nozzle Verification Technology helps minimize clogs and downtime.

Consistent print quality - Professional-grade prints with vibrant and accurate colors.

On-site service and support - Fast troubleshooting helps reduce downtime and boost productivity; covered under the printer's limited warranty.

Go big - 35.4" Print width fits more designs per roll and enables production of oversized graphics.

Automated maintenance system - Limits maintenance to just a few minutes per week.

Ease of use - Front-loading media and sealed ink packs help simplify setup and reduce the user's learning curve.

Real-time monitoring - Remote job tracking and notifications through the Epson Cloud Solution PORT®¹.

Safety-certified inks - UltraChrome® DF Inks are OEKO-TEX® ECO PASSPORT² certified.

Efficient workflow - Reach full production speed faster with intuitive print management software.

Space-saving design - Compact, front-loading design fits against walls to save floor space.

*Designed for use exclusively with Epson ink packs.

Print

Printing technology PrecisionCore MicroTFP® printhead with Nozzle Verification Technology

Ink type UltraChrome® DS

Ink configuration C, M, Y, K, Wh, ML

Droplet technology Variable-Sized Droplet Technology

Maximum resolution 1200 x 600 dpi

Ink

Ink pack fill volume³ C, M, Y, K, Wh, ML: 1.6 L packs per color

*This printer is designed for use with genuine Epson packs only, not third-party packs or ink

Ink pack shelf life: 2 years from the printed production date

Roll-media handling

Single roll-to-roll Up to 90 cm (35.4" wide)

Roll media core 5 cm or 7.6 cm (2" or 3" diameter)

Maximum roll diameter Up to 15 cm (5.9")

Maximum roll weight Up to 10 kg (22lb)

Media thickness Up to 0.5 mm

Roll winding Printable side out

Integrated linear cutter Automatic linear cutter

Printable area

Maximum media width 90 cm (35.4")

Minimum media width 25.4 cm (10")

Left/right margins 3 mm / 6 mm total (0.12" / 0.23")

Maximum printable width Up to 89.4 cm (35.2")

Printer interfaces

SuperSpeed USB 3.0 (1 port)

1000 Base-T Ethernet (1 port)

Operating systems supported

Windows® 11, 10 and 8.1

Minimum PC specifications

CPU: i7-1250U 12th Gen Intel® Core™

Memory: 32GB

Hard disk: 1TB PCIe NVMe SSD

Communication interfaces: Ethernet RJ45 Card (1 Gbps) or USB-C to Ethernet Adapter (1 Gbps). It is recommended to connect using a static IP address

Screen resolution: 1920 x 1200

The user and the active session must have administrator rights

The installed antivirus software must be configured to allow exceptions for Epson programs (Epson Edge Print®, Epson Edge Dashboard®)

General

Weight and dimensions (W. x D. x H.)

Dimensions: 1608 mm x 746 mm x 1128 mm (64" x 29" x 45")

Weight: 133 kg (295lb)

Temperature

Operating: 15 °C to 35 °C (59 °F to 95 °F)

Operating (Recommended): 15 °C to 25 °C (59 °F to 77 °F)

Relative humidity

Operating: 20 % – 80 % (no condensation)

Operating (Recommended): 40 % – 60 % (no condensation)

Electrical requirements

Voltage: AC 100 V – 120 V/200 V – 240 V

Frequency: 50 Hz/60 Hz

Current: < 1.0 A

Power consumption

Printing: 80 W or less

Idle: 36 W

Sleep: 20 W or less

Eco features

RoHS compliant

Epson America, Inc. is a SmartWay®⁴ transport partner

What's included

SureColor® G6070 printer, maintenance kit, Epson Edge Print®

Pro, power cord, user guide

*Ink packs sold separately; required for printer setup

Ordering info

SureColor® G6070	SCG6070SE
Head cleaning set	C13S400262
Cleaning liquid	C13T57Y100

UltraChrome® DF ink (1.6 L ink pack)³

Black Ink	T57S120
Cyan Ink	T57S220
Magenta Ink	T57S320
Yellow Ink	T57S420
White Ink	T57SA20
Maintenance Liquid	C13T57SB20

Limited warranty and service

Warranty⁵ 1-year limited warranty

Extended Service Plans

Full plan	EPPG6000FS1L
Purchase before the standard warranty expires	



*This product uses only genuine Epson-brand ink packs. Other brands of ink packs and ink supplies are not compatible and, even if described as compatible, may not function properly or at all.

1 All features of this system require an active Internet connection and the use of a supported browser. **12** When applied to fabric and appropriately fixed, UltraChrome® DF Ink has passed the standards set by OEKO-TEX® ECO PASSPORT. For further details on these standards, please visit www.oeko-tex.com/ecopass **13** 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, type of film, 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. **14** SmartWay® is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency. **15** Product comes with a 1-year limited warranty with the option to purchase extended service plans.

For more information, contact your authorized distributor or write to us at:

www.epson.com.jm/caribbean-contact

Contact: