

# SureColor® P7370

24-Inch Wide-Format Printer



## The Art of Performance.





PORT

**Advanced printhead design** — 10-channel PrecisionCore® Micro TFP® 2.64" printhead performs at extreme speeds—dramatically faster than our previous generations

**Extended color gamut** — UltraChrome® PRO10 Ink with Violet delivers a wide range of blue hues

**No Photo and Matte Black Ink switching** — dedicated channels for Photo Black and Matte Black Inks eliminate the need to switch between inks, helping to improve efficiency and minimize ink waste

 $\label{locality} \textbf{Industry-leading print permanence}^{\textbf{1}} - \text{provides exhibition-quality,} \\ \text{long-lasting prints}$ 

**Intuitive operation** — large 4.3" color LCD touchscreen allows for easy setup, control and maintenance

**Reliable printer design** — redesigned industrial-level print engine for lasting durability and an interior LED light for convenient operation

**Extensive media handling** — compatible with a wide variety of photographic and fine art roll media, sheet media and rigid boards up to 1.5 mm thick

Increased black density with Black Enhance Overcoat — improved Dmax for a wider contrast ratio with enhanced clarity and increased sharpness on glossy papers

Advanced software support for enhanced productivity — includes Epson Cloud Solution PORT®2 for fleet management and Epson Print Layout software for simple print production

Designed for use exclusively with Epson ink cartridges\*.



#### Print

**Printing Technology** PrecisionCore Micro TFP 10-channel, drop-on-demand printhead

Ink Type UltraChrome PR010 pigment ink; 10-ink, 10-color ink configuration: Cyan, Light Cyan, Vivid Magenta, Vivid Light Magenta, Yellow, Gray, Light Gray, Photo Black, Matte Black and Violet

**Nozzle Configuration** Color and monochrome heads; 8,000 nozzles (800 nozzles x 10 channels)

**Droplet Technology** Smallest droplet size: 3.5 picoliters; Variable Droplet Technology can produce up to 3 different sizes per line

Maximum Resolution 2400 x 1200 dpi

#### Printer Speed<sup>3</sup>

23.4" x 33.1" prints: Normal (BEO: off) 2:02; Normal (BEO: on) 4:04 (BEO=Black Enhance Overcoat)

**Printer Language/Drivers** Epson ESC/P™ raster photographic drivers standard

#### Ink<sup>4</sup>

In-Box Cartridge Fill Volume 110 mL each color x 10 colors total Retail Cartridge Fill Volume 150 mL, 350 mL or 700 mL each color available x 10 colors total

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

#### **Roll Media Handling**

Single Top-Loading Roll 24" wide

2" or 3" Core Diameter User-adjustable roll media adapters Roll Cutting<sup>5</sup> High-speed internal rotary cutter; auto or manual Minimum Auto Cut Length 5.0" plus top and bottom margin (5.24" minimum)

Top/Bottom Margins (mm) Normal: 20/15 (Premium Luster Photo Paper); option: Top 3, 15, 20, 45/Bottom 3, 15

Left/Right Margins 3 mm each side; 0.24" total; or 0" at

Roll Paper Remaining Printable barcode tracking system BorderFree Print Widths 10", 11.8", 13", 16", 17", 20", 20.3", 23.4". 24"

#### **Sheet Media Handling**

Single Sheet, Top-Loading Up to 24" wide

Sheet Loading Auto-loading if less than 0.5 mm thick Media Thickness 0.8 mm to 1.5 mm

Top/Bottom Margins 3 mm/15 mm

Top/Bottom Margins with Centering On 15 mm/15 mm Left/Right Margins 3 mm each side; 6 mm or 0.24" total; or 0"

at BorderFree sizes **BorderFree Print Widths** 10", 11.8", 13", 16", 17", 20", 20.3", 23.4", 24"

## **Printable Area and Accuracy**

Maximum Paper Width 24"
Minimum Cut-Sheet Size 8.5" x 11"

Maximum Printable Roll Length<sup>6</sup> 708.66"

**Line Accuracy**  $\pm 0.2\%$  of specified length ( $\pm 0.26$  mm min.)

#### **Printer Interfaces**

Hi-Speed USB 2.0 (1 port) 1000Base-T/100-Base-TX/10Base-T Ethernet (1 port)

## Operating Systems Supported7

Mac® OS X® 10.9.5 or later Windows® 11, 10, 8.1, 7

#### General

#### Weight and Dimensions (W x D x H)

Basket Closed: 55.2" x 26.3" x 48" (1,401 mm x 667 mm x 1,218 mm) Weight: 262.35 lb (119 kg) without ink cartridges

#### **Acoustic Noise Level**

Approximately 49.5 dB(A)

#### Temperature

Operating: 50 °F to 95 °F (10 °C to 35 °C)
Operating (Recommended): 50 °F to 95 °F (10 °C to 35 °C)
Storage: -4 °F to 104 °F (-20 °C to 40 °C)

#### **Relative Humidity**

Operating: 20% – 80% (no condensation)

Operating (Recommended): 20% – 80% (no condensation) Storage: 5% – 85% (no condensation)

#### **Electrical Requirements**

Voltage: AC 100 V – 240 V Frequency: 50 Hz – 60 Hz Current: 1.6 A – 3.4 A

Power Consumption Printing: Approx. 70 W, Ready: Approx. 32 W, Sleep Mode: Approx. 3.2 W, Power Off: Approx. 0.3 W

#### **Standards and Approvals**

Safety Standards: NRTL Certified Country of Origin China

#### **Eco Features**

ENERGY STAR® qualified

RoHS compliant

End-of-life options available<sup>®</sup>
Epson America, Inc. is a SmartWay<sup>®</sup> Transport Partner<sup>®</sup>

## **Limited Warranty and Service**

4-Year Next-Business-Day On-Site Repair11

Warranty 1-year limited in the U.S. and Canada Service On-Site Repair, usually Next-Business-Day; toll-free telephone support. Monday through Friday

# **Epson Preferred Plus<sup>™</sup> Extended Service Plans<sup>10</sup>**

 Plans below available only at the time of hardware purchase.

 1-Year Next-Business-Day On-Site Repair<sup>11</sup>
 PSP7370S1

 2-Year Next-Business-Day On-Site Repair<sup>11</sup>
 PSP7370S2

PSP7370S4

## What's Included

SureColor P7370 Printer and Stand, Paper Catch Basket, Maintenance Tanks (quantity 1 installed), Initial Ink Cartridges (110 mL x 10 cartridges), AC Power Cable, User Guide Kit (Documentation and Warranty)

Ordering Information	
SureColor P7370 Standard Edition	SCP7370SE
Maintenance Tank	T699700
Replacement Printer Cutter Blade	C12C815331
Additional Roll Media Adapters (pair)	C12C935931
Internal Print Server 320GB	C12C934551
Internal PostScript® Server	C12C934571
Replacement Borderless Kit	C13S210102
Maintenance/Cleaning Sticks	C13S090013

## UltraChrome PR010 Ink (700 mL4)

T56N120
T56N220
T56N320
T56N420
T56N520
T56N620
T56N720
T56N820
T56N920
T56ND20

### UltraChrome PR010 Ink (350 mL4)

Photo Black Ink Cartridge	T56S120
Cyan Ink Cartridge	T56S220
Vivid Magenta Ink Cartridge	T56S320
Yellow Ink Cartridge	T56S420
Light Cyan Ink Cartridge	T56S520
Vivid Light Magenta Ink Cartridge	T56S620
Gray Ink Cartridge	T56S720
Matte Black Ink Cartridge	T56S820
Light Gray Ink Cartridge	T56S920
Violet Ink Cartridge	T56SD20

## UltraChrome PR010 Ink (150 mL4)

Photo Black Ink Cartridge	T56X120
Cyan Ink Cartridge	T56X220
Vivid Magenta Ink Cartridge	T56X320
Yellow Ink Cartridge	T56X420
Light Cyan Ink Cartridge	T56X520
Vivid Light Magenta Ink Cartridge	T56X620
Gray Ink Cartridge	T56X720
Matte Black Ink Cartridge	T56X820
Light Gray Ink Cartridge	T56X920
Violet Ink Cartridge	T56XD20

1 Ink lightfastness rating based on accelerated testing of the same ink formulation for prints on specialty media, displayed indoors, under glass. Actual print stability will vary according to media, printed image, display conditions, light intensity, humidity and atmospheric conditions. Epond odes not guarantee longevity of prints. For maximum print life, display all prints under glass or lamination or properly store them. 12 All features of this system require an activity, local throughput time for any print depends on various factors including workstation configuration, file sizes, print resolution, ink coverage and networking. Actual print speeds will vary. 14 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 settlings, 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. 15 High-volume cutting of carvas and heavy media stocks may require frequent cutter replacement. 16 Allowed by printer driver for Mac and PC. Application, version of application and operating system version may limit maximum length. 17 For the latest drivers, visit epson.com/support 18 For convenient and reasonable recycling options, visit epson.com/recycle 19 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency. I 10 Product comes with a 1-year limited warranty with the option to purchase extended service plans up to a total of 5 years of continuous coverage. I 11 Geographic limitations may apply. Service request must be received and processed by 1 p.m. Pacific Time, Monday through Friday, excluding holidays. See limited warranty or service pla

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