EPSON®
EXCEED YOUR VISION

2016

Professional Imaging

Product Line Guide

EPSON

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Exceed Your Vision™

As one of the world's most respected performance imaging companies, Epson has set the benchmark for print quality. And in many ways, the products shown in this line guide represent some of the most advanced forms of imaging ever developed.

This is what defines us. In short, it is the way in which we combine engineering and innovation, performance and everyday reliability.

From printing the most intricate photograph to the most precise architectural drawing, no other company has been so focused on developing imaging technology that inspires people to do amazing things.

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SERIES	Epson Stylus® Pro / SureColor® P-Series / SureLab® D-Series										SureColor T-Series			SureColor S-Series			SureColor F-Series				SurePress®
MODEL	SureColor P400	SureColor P600	SureColor P800	Epson Stylus Pro SP4900	SureColor P6000	SureColor P7000	SureColor P8000	SureColor P9000	Epson Stylus Pro SP11880	SureLab D-Series	SureColor T3270 Single Roll	SureColor T5270 Single Roll / T5270 Double Roll	SureColor T7270 Single Roll / T7270 Double Roll	SureColor S30675	SureColor S50675	SureColor S70675	SureColor F2000	SureColor F6200	SureColor F7200	SureColor F9200	SurePress L-4033A / L-4033AW
INK	UltraChrome® HG2 (Aqueous)	UltraChrome HD (Aqueous)	UltraChrome HD (Aqueous)	UltraChrome HDR (Aqueous)	UltraChrome HD (Aqueous)	UltraChrome HDX™ (Aqueous)	UltraChrome HD (Aqueous)	UltraChrome HDX (Aqueous)	Epson UltraChrome K3® with Vivid Magenta (Aqueous)	UltraChrome D6 (Aqueous)	UltraChrome XD (Aqueous)	UltraChrome XD (Aqueous)	UltraChrome XD (Aqueous)	UltraChrome GS2 (Solvent)	UltraChrome GS2 (Solvent)	UltraChrome GSX (Solvent)	UltraChrome DG (Aqueous DTG)	UltraChrome DS (Dye-sublimation)	UltraChrome DS (Dye-sublimation)	UltraChrome DS (Dye-sublimation)	SurePress AQ (Aqueous, water-based pigment with resin encapsulation)
MAXIMUM WIDTH	13"	13"	17"	17"	24"	24"	44"	44"	64"	12"	24"	36"	44"	64"	64"	64"	16"	44"	64"	64"	13"
APPLICATIONS	Photography / Fine Art / Illustration / Freelance Graphic Design	Photography / Fine Art / Illustration / Freelance Graphic Design	Photography / Fine Art / Illustration / Graphic Design	Photography / Fine Art / Graphic Design / Packaging	Photography / Fine Art / Graphic Design / Packaging	Photography / Fine Art / Graphic Design / Packaging / Proofing	Photography / Fine Art / Graphic Design / Packaging	Photography / Fine Art / Graphic Design / Packaging / Proofing	Photography / Fine Art / Signage / Packaging	Photography	CAD / Line Drawings / GIS Maps / Indoor Signage / Corporate Graphics / Education	CAD / Line Drawings / GIS Maps / Indoor Signage / Corporate Graphics / Education	CAD / Line Drawings / GIS Maps / Indoor Signage / Corporate Graphics / Education	Indoor and Outdoor Signage / Vehicle Wraps / Fine Art	Indoor and Outdoor Signage / Vehicle Wraps / Fine Art	Indoor and Outdoor Signage / Vehicle Wraps / Fine Art	Direct-to-garment	Dye-sublimation Transfer	Dye-sublimation Transfer	Dye-sublimation Transfer	Prime Labels (Beverage / Wine, Pharmaceutical, Cosmetics and Food Labels) / Stickers / Tags
PRODUCT FEATURES	• UltraChrome HG2 pigment ink with Gloss Optimizer for a smooth finish • Red and Orange inks ensure true, deep reds and richer skin tones • High-capacity 14 mL ink cartridges • Auto-selecting Matte and Photo Black inks for rich blacks on matte, fine art, and glossy papers • Roll paper and fine art support, CD/DVD printing • Advanced MicroPiezo® AMC™ printhead • Wireless 802.11n / 100 Mbit Ethernet / USB 2.0	• UltraChrome HD Ink with unprecedented black density • High productivity with 9 25.9 mL ink cartridges • Advanced media handling up to 13" wide including 2" core roll paper support • Advanced MicroPiezo AMC printhead • Advanced Black-and-White Mode for exhibition-quality neutral or custom-toned prints • Robust, modern desktop design including a 2.7" tilting touch panel LCD • Wireless 802.11n / 100 Mbit Ethernet / USB 2.0	• UltraChrome HD ink with unprecedented black density • Professional productivity with 9 80 mL, high-capacity ink cartridges • Advanced media handling up to 17" wide with optional support for roll media • Advanced MicroPiezo AMC printhead • Advanced Black-and-White Mode for exhibition-quality neutral or custom-toned prints • Robust, modern desktop design including a 2.7" tilting touch panel LCD • Wireless 802.11n / 100 Mbit Ethernet / USB 2.0	• UltraChrome HDR Ink technology — with Orange and Green inks • Robust 17" desktop print engine design with SpectroProofer® support • 10-channel MicroPiezo TFP® printhead • Automatic Black Ink Mode switching • Automatic switching between roll and cut-sheet feeders • Designer Edition also available (includes EFI® Fiery® eXpress for Epson RIP)	• UltraChrome HD — 8-color pigment-based ink • Next-generation PrecisionCore® TFP printhead • Epson Precision Dot screening technology • 2880 x 1440 dpi resolution, variable sizes as small as 3.5 picoliters • ePlaten™ media-loading technology ensures accurate automatic media handling	• UltraChrome HDX Ink technology — with Orange and Green inks • Commercial Editions feature Violet Ink for 99% match to the PANTONE® FORMULA GUIDE Solid Coated • 10-channel PrecisionCore TFP printhead • 11 individual high-capacity ink cartridges — up to 700 mL • High performance print engine speeds • Handles roll or cut-sheet media up to 24" wide • Fully supported by most leading third-party RIPs and workflows	• UltraChrome HDX — 8-color pigment-based ink • Next-generation PrecisionCore TFP printhead • Epson Precision Dot screening technology • 2880 x 1440 dpi resolution, variable sizes as small as 3.5 picoliters • ePlaten™ media-loading technology ensures accurate automatic media handling	• UltraChrome HDX Ink technology — with Orange and Green inks • Commercial Editions feature Violet Ink for 99% match to the PANTONE® FORMULA GUIDE Solid Coated • 10-channel PrecisionCore TFP printhead • 11 individual high-capacity ink cartridges — up to 700 mL • High performance print engine speeds • Handles roll or cut-sheet media up to 44" wide • Fully supported by most leading third-party RIPs and workflows	• Epson UltraChrome K3 with Vivid Magenta Ink technology • Print astounding blues, purples and reds with advanced Magenta pigments • Advanced Black-and-White Photo Mode for neutral or toned black-and-white prints • Professional media handling up to 64" wide • MicroPiezo TFP printhead technology • AccuPhoto™ HD screening technology • Auto-selecting Photo and Matte Black inks	• Low acquisition and running cost • Available in two configurations for compact footprint or versatile production • Produces up to 260 8" x 10" prints per hour, with print sizes up to 12" x 48" • Latest 6-color dye-based "dry-lab" inks for wide-gamut durable prints that will last • Eliminates harmful chemicals from the photographic printing environment	• Extreme print accuracy at resolutions up to 2880 x 1440 dpi • Print speeds up to 660 sq. ft. per hr. capable of producing a precise color D-size plot in 28 seconds • High-capacity ink cartridges up to 700 mL for low cost of ownership • Optional Adobe® PostScript® engine • Space-saving design with easy-to-access front-loading paper and ink	• Extreme print accuracy at resolutions up to 2880 x 1440 dpi • Print speeds up to 740 sq. ft. per hr. capable of producing a precise color D-size plot in 25 seconds • High-capacity ink cartridges up to 700 mL for low cost of ownership • Space-saving design with easy-to-access front-loading paper and ink • Optional Adobe PostScript engine and multifunction Scan / Copy / Share module	• Extreme print accuracy at resolutions up to 2880 x 1440 dpi • Print speeds up to 780 sq. ft. per hr. capable of producing a precise color D-size plot in 25 seconds • High-capacity ink cartridges up to 700 mL for low cost of ownership • Space-saving design with easy-to-access front-loading paper and ink • Optional Adobe PostScript engine and multifunction Scan / Copy / Share module	• Amazing photographic print quality — UltraChrome GS2 4-color solvent ink • PrecisionCore TFP printhead technology • Print speeds up to 620 sq. ft. per hr. Production print speeds up to 140 sq. ft. per hr. • Extreme value — low initial investment • Environmentally responsible • Includes workflow software by ONYX® • Includes 2-year on-site service warranty	• Amazing photographic print quality — UltraChrome GS2 5-color solvent ink • PrecisionCore TFP printhead technology • Print speeds up to 620 sq. ft. per hr. Production print speeds up to 140 sq. ft. per hr. • Optional dual White ink for printing on clear or even colored media • Environmentally responsible • Includes workflow software by ONYX • Includes 2-year on-site service warranty	• Amazing photographic print quality — UltraChrome GSX 10-color solvent ink • PrecisionCore TFP printhead technology • Print speeds up to 550 sq. ft. per hr. Production print speeds up to 190 sq. ft. per hr. • Optional White and Metallic Silver ink for unique signs and fine art applications as well as printing on clear or even colored media • Environmentally responsible • Includes workflow software by ONYX • Includes 2-year on-site service warranty	• Amazing photographic print quality — UltraChrome DG inks for exceptional direct-to-garment imaging • High-capacity ink cartridges up to 600 mL for low cost of ownership • Capable of achieving speeds up to 634 sq. ft. per hr. • High-capacity 1.5 L refillable ink reservoirs for increased productivity • Includes workflow software by Wasatch • Built-in Auto Sheet Cutter • Purpose-built design for high reliability and simple maintenance • Standard 1-year next-business-day on-site service warranty	• UltraChrome DS Inks formulated for exceptional dye-sub transfer • Photographic print quality up to 720 x 1440 dpi • Capable of achieving speeds up to 634 sq. ft. per hr. • High-capacity 1.5 L refillable ink reservoirs for increased productivity • Includes workflow software by Wasatch • Built-in Auto Sheet Cutter • Extremely accurate take-up reel for complete roll-to-roll media handling • Built-in post-printing heater — reduced ink-drying times • Optimized for rotary heat transfer press applications	• UltraChrome DS inks formulated for exceptional dye-sub transfer • Photographic print quality up to 720 x 1440 dpi • Capable of achieving speeds up to 1044 sq. ft. per hr. • High-capacity 3.0 L refillable ink reservoirs for increased productivity • Includes workflow software by Wasatch • Extremely accurate take-up reel for complete roll-to-roll media handling • Built-in post-printing heater — reduced ink-drying times • Optimized for rotary heat transfer press applications	• UltraChrome DS Inks formulated for exceptional dye-sub transfer • PrecisionCore TFP printhead • Photographic print quality up to 720 x 1440 dpi • Capable of achieving speeds up to 1044 sq. ft. per hr. • High-capacity 3.0 L refillable ink reservoirs for increased productivity • Includes workflow software by Wasatch • Extremely accurate take-up reel for complete roll-to-roll media handling • Built-in post-printing heater — reduced ink-drying times • Optimized for rotary heat transfer press applications	• Outstanding 6-color (7 for White ink) gamut and spot-color matching. Results in labels with more "pop" • Uses standard flexo media without the need to pre-treat • Attractive cost of ownership due to simple operation and low operational costs • Versatile media support — print on wide range of substrates up to 12.6 mil thick and on rolls from 3.15" to 13" wide • No chemicals or plates required in the pre-press process
PART NUMBER / MSRP PRICING	C11CE85201 – $599	C11CE21201 – $799	SCP800SE – $1295	SP4900HDR – $1995 / SP4900DES – $2495	SCP6000SE – $2995	SCP7000SE – $3995 / SCP7000CE – $3995	SCP8000SE – $4995	SCP9000SE – $5995 / SCP9000CE – $5995	SP11880K3 – $9995	SLD3000SR – Call for pricing / SLD3000DR – Call for pricing	SCT3270 – $2995	SCT5270SR – $3995 / SCT5270DR – $5995	SCT7270SR – $4995 / SCT7270DR – $6995	SCS30675SE – $14,995	SCS50675PE – $19,995 / SCS50675HD – $20,995	SCS70675PE – $22,995 / SCS70675HD – $23,995	SCF2000WE – $19,995 / SCF2000SE – $19,995	SCF6200PE – $8495	SCF7200PE – $15,995	SCF9200PE – $25,995	C11CA14201 – Call for pricing / C11CA14211 – Call for pricing

Advanced Printhead Technology

MicroPiezo is an exotic, unique printing technology, developed by Epson. Its legendary performance, combined with its ability to support virtually any ink chemistry, has forever changed inkjet printer design. As a result, Epson is not driven by the technology, but uses its advanced technology to make possible what was considered impossible.

Superior Ink Technology

With over 80 chemical engineers dedicated to pushing the limits of ink technology, Epson inks have become the standard by which all others are judged. Across our entire printer line, our latest generation of Epson inks provides superior print quality for the most demanding printing requirements.

Epson® Professional Media

It's a magical moment when a blank sheet of paper is transformed into an extraordinary work of art. Our wide selection of paper surfaces, weights and textures enables creative professionals to express their true vision. Each paper is optimized for use with Epson inks, printers and drivers to ensure the highest quality and consistency. It's just one reason why professionals prefer Epson media for their highest quality work.

• To help ensure reliable performance and high image quality, each printer in the D-Series, S-Series, P-Series, T-Series and F-Series is designed for use exclusively with Epson cartridges and inks. The printer will not function with other brands of new or refilled cartridges, or other brands of ink or bulk ink systems. Epson offers voluntary recycling of spent ink cartridges.
• For details on print speeds in this guide, see the product brochure for the particular printer or go to epson.com.*
• For details on the wireless capability of the P400, P600 and P800, see the product brochure for the printer or go to epson.com.

FOR MORE INFO, PLEASE VISIT PROIMAGING.EPSON.COM

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