



Sawgrass Inks

The heart of sublimation

Sublimation – the process of using heat and pressure to permanently transfer ink from paper into a physical object – depends on one vital ingredient: sublimation ink.

Sawgrass has been the global leader in sublimation ink development for over 30 years. Our dedicated team of scientists continually test and refine the formulas for our inks, which are manufactured 100% in the USA.

Sawgrass-approved inks deliver superior reliability and performance in Sawgrass printers, providing you with maximum value and the best possible image quality. Also, only Sawgrass inks work with Sawgrass Print Manager, providing seamless end-to-end color management.



The Right Printer For You

Whether you choose the high-value SG500, the business-powering SG1000, or the top-of-the-line, eight-color VJ628, every Sawgrass printer uses our specially-formulated ink to deliver superb, consistent color.

As a Sawgrass owner, you'll also have access to an exclusive suite of resources, including online design assets, dedicated tech support, and comprehensive video tutorials.

The newest generation of Sawgrass printers has been redesigned from the inside out to perform more efficiently, connect more easily, and deliver better output than ever. The SG500 and SG1000 offer WiFi connectivity, improved resolution, and an impressive array of mechanical improvements. Every SG500 and SG1000 printer is backed by lifetime tech support and a 2-year warranty, providing you with complete peace of mind.







SG500

The perfect printer for the hobbyist or moonlighter, the SG500 fits comfortably on a desktop, and prints on media up to $8.5^{\prime\prime}$ x $14^{\prime\prime}$ (22 x 36 cm). This allows you to apply custom artwork to a wide variety of popular, high-margin items, from mugs and coasters to phone cases and awards.

The SG500 has the compact footprint and rugged reliability of its predecessor, the SG400, but has been updated from the inside out. In addition to design improvements such as a single roll-bar, the SG500 is more energy-efficient, prints with higher resolution, and offers WiFi connectivity. This means you'll enjoy higher quality products and greater ease of use, at a price comparable to the previous model.

The SG500 is backwards-compatible with SG400 accessories, so if you already own a bypass tray for the SG400, you will be able to continue using it. This allows you to print on media up to 51" long (1295 mm).

Like all Sawgrass printers, the SG500 performs its own automatic maintenance cycle for trouble-free printing. For complete peace of mind, the SG500 is now backed by a 2-year warranty, as well as unlimited tech support for the life of the product.

SG1000

The ideal printer for the growing business or ambitious entrepreneur, the SG1000 prints on media up to $11^{\prime\prime}$ x $17^{\prime\prime}$ (28 x 43 cm) with the standard tray. This is perfect for apparel, soft goods, and small or medium-sized photo panels.

The SG1000 has the pro-level print consistency and versatile dimensions of its predecessor, the SG800, but has been updated from the inside out. In addition to design improvements such as a single roll-bar, the SG1000 is more energy-efficient, prints with higher resolution, and offers WiFi connectivity. This means you'll enjoy higher quality products and greater ease of use, at a price comparable to the previous model.

The SG1000 is backwards-compatible with SG800 accessories, so if you already own a bypass tray for the SG800, you will be able to continue using it. This allows you to print on media up to $13^{\prime\prime}$ x $51^{\prime\prime}$ (330 x 1295 mm).

Like all Sawgrass printers, the SG1000 performs its own automatic maintenance cycle, for trouble-free printing. For complete peace of mind, the SG1000 is now backed by a 2-year warranty, as well as unlimited tech support for the life of the product.

The Right Ink For Your Project



We are proud to offer a variety of ink products, each of which is customized for a particular application.

SubliJet UHD

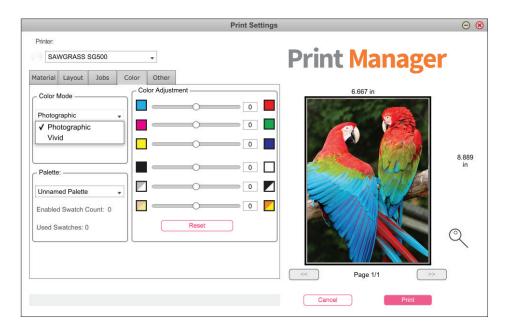
Our flagship sublimation ink is now better than ever, delivering richer, more vibrant color on both hard and soft substrates, including heat-transfer vinyl.

Siser EasySubli Ink

This innovative product delivers great results with conventional substrates, but is specifically engineered for optimal output on EasySubli vinyl.

Chromablast UHD

Chromablast ink and paper work together to chemically bond your design to 100% cotton, opening the door to long-lasting color on cotton apparel.



Print Manager

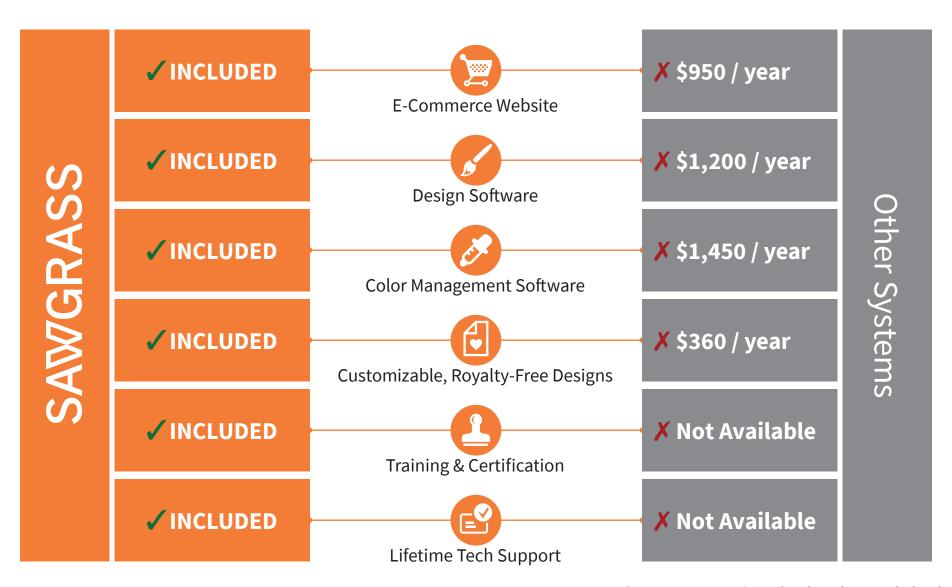
Ensuring the colors you get are the colors you want

Because different substrate materials and transfer papers affect the way colors appear on sublimated items, it's important to adjust the ink output to ensure optimal quality. Sawgrass Print Manager is a software utility that automatically makes those adjustments for you.

Print Manager works in the background, managing the flow of color information from your digital artwork to your Sawgrass printer. This reduces wasted ink (saving you money), and ensures the colors on your finished products are as accurate and vibrant as possible.

Save Money With Sawgrass

Your system includes over \$3,800° of business-building features at no additional cost



	SG500	SG1000	VJ628
Maximum Media Size	8.5" x 14" (215 x 355 mm)	11" x 17" (279 x 431 mm)	24.8″ roll (63 cm)
	With Bypass Tray (Optional)	With Bypass Tray (Optional)	
	8.5" x 51" (215 x 1295 mm)	13" x 19" (330 x 482 mm)	
		13" x 51" (330 x 1295 mm)	
Resolutions and Print Speeds*	High Speed (600x600 dpi) - 15 seconds		Up to 52 ft² (4.9 m²) / hour
	High Quality (600x600 dpi) - 29 seconds		
	Advanced Photo (1200x600 dpi) - 48 seconds		
*Based on sample image.	Ultra Fine Photo (4880x1200 dpi) - 6 minutes 40 seconds		
Options and Ink	Standard Cartridges		220ml Cartridges
	C, M, Y, K (31ml)		Dual CMYK: $C, M, Y, K + C, M, Y, K$
			Pro Photo: C, M, Y, K + Lc, Lm, Lk, Llk
		Extended Cartridges C, M, Y, K (70ml)	Pro Photo XF: C, M, Y, K-XF + Lc, Lm, Lk-XF, Llk-XF
			Flex: C, M, Y, K + O, B, FL-P, FL-Y
Special Features	WiFi connectivity,	WiFi connectivity,	Drop On Demand, Piezo Electric Interweave Technology, 8 Channels, 180 Nozzles / Channel Variable drop, 5 picoliter minimum drop size
	4880x1200 dpi resolution,	4880x1200 dpi resolution,	
	Next-generation processor,	Next-generation processor,	
	Self-maintenance mode,	Self-maintenance mode,	
	Modulated Dot Technology for optimal image output	Modulated Dot Technology for optimal image output	
Physical Dimensions	15.75" x 17.25" x 8.5" (399 x 437 x 213 mm)	21" x 14.25" x 8.5" (529 x 360 x 213 mm)	47" x 23" x 46" (119.5 cm x 58.5 cm x 117 cm)
	With Bypass Tray, Option Tray, Extended Tray	With Bypass Tray, Option Tray, Extended Tray	
	15.75" x 28.5" x 23" (399 x 725 x 586 mm)	21" x 33" x 23.75" (529 x 525 x 601 mm)	

