

HP Stitch S1000 126-in Printer (4DC17A)



Superwide dye-sub production printing designed to simplify your operation

Impress your clients with high-quality, sharp results even when printing high-density jobs direct-to-fabric. With this superwide HP dye-sub printer, designed for high productivity and simplified operation, you can save time and meet tight deadlines.



Beat client expectations with high-quality prints

Produce high-value jobs with 1200 native dpi, deep black, and vivid colors.

Meet deadlines with high productivity

Easily handle short deadlines and seasonal peaks with production speeds up to 2370 ft²/hr (220 m²/hr).

Save time with easy operation[1]

In 40% less time, a single operator can easily load and unload both transfer paper and textile rolls.[1]

Specifications

Print quality color (best)	Up to 1200 x 600 dpi
Connectivity, standard	Gigabit Ethernet (1000Base-T)
ENERGY STAR® certified	No
Minimum dimensions (W x D x H)	574 x 138 x 167 cm
Minimum dimensions (W x D x H)	228 x 54 x 66 in
Weight	1300 kg
Weight	2866 lb
Power consumption	6 kW (typical)
Environmental certification	WEEE; EU RoHS; China RoHS; REACH; CE marking compliant
What's in the box	HP Stitch S1000 126-in Printer, printheads, printhead cleaning kit, 126-in spindles (x2), spreader rollers, ink collector, set of ink collector foams and filters, aerosol extractor channel, HP Internal Print Server and monitor, documentation software, user manual, media edge holders (x4), cleaning supplies, pneumatic gun, beacon
Warranty	One-year limited hardware warranty

Accessories and services

No Recommended Accessories and Services

Messaging Footnotes

[1] Compared to alternative 126-inch dye-sublimation based textile printers under \$250,000 USD available as of February, 2019. 40% less time based on internal HP testing in February, 2019 and features including automatic media tension adjustment and easy, simple media path. Only the HP Stitch S Printer series provides HP SmartColor tools and a built-in spectrophotometer for a better color management experience.

Technical Specifications Footnotes

No Technical Specifications Footnotes

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