



HP Scitex XP2100 Printer

Overview

Designed for high-volume, industrial print shops, the HP Scitex XP2100 Printer delivers fast print speeds, incredible media versatility and high-quality output on both flexible and rigid applications, from durable outdoor signage and building wraps to colorful, high-impact point-of-purchase displays. The HP Scitex XP2100 Printer allows PSPs to grow their business and provide more choices to clients with the versatility of UV roll-to-roll printers and an easy-to-use flatbed module, 4- or 8-color printing and the ability to print directly on any roll-fed or uncoated media.

In addition, productivity features such as multi-roll, multi-file printing and UV-curable inks, which allow output to dry instantly, reduce the turnaround time necessary to meet peak printing demands.

Backed by HP support to ensure maximum uptime and productivity, the HP Scitex XP2100 Printer is based on industry-renowned, proven technology used worldwide.

Key features and benefits

- Delivers fast, industrial print speeds of up to 120 m²/hr (1,300 ft²/hr)
- Increases versatility, cost effectiveness and delivery speed with 4- and 8-ink color printing options
- Produces high-quality, point-of-purchase applications at up to 720 dpi (apparent)
- Meets peak printing demands with UV technology that delivers faster drying times and enables high print speeds on virtually any specialty or uncoated rolled media – even less-expensive uncoated media
- Increases productivity with the integrated HP Scitex XP2100 Mesh Kit that captures excess ink, enabling mesh printing without the time-consuming clean-up
- Enables simultaneous printing on up to two different rolls, each up to 1.6 m (5.2 ft) wide, with the optional HP Scitex XP2100 Multi-roll Printing Kit that includes a special mechanism to handle each roll individually, including rolls with different diameters
- Creates vivid, sharp and consistent glossy prints with the optional HP Scitex XP2100 Shutters Control Kit by controlling light intensity, delaying the curing process and allowing the ink to expand before drying
- Boosts flexibility with the optional HP Scitex XP2100 Flatbed Module that switches between flexible and rigid applications in less than 10 minutes and prints on any rigid media up to 2.5 m (8.2 ft.) wide by unlimited length and up to 1-inch thick

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- Offers the optional HP Scitex XP2100 Double-sided Printing Kit, a high-value add-on for backlit and block out applications, that prints on media up to 25 m by 3.2 m (82 ft by 10.5 ft) with no more than 2 mm (.08 inch) deviation from front to back at speeds up to 120 m²/hr (1,300 ft²/hr)

Pricing and availability

Contact an HP sales representative for pricing and services information.

Available now worldwide for purchase.

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5/2008