



Fact Sheet

HP Scanjet Enterprise Flow 5000 s2

Designed for enterprise business customers, the HP Scanjet Enterprise Flow 5000 s2 is a fast and reliable desktop scanner that saves customers time and simplifies the transition to the digital office by transforming piles of paper into searchable, editable digital files. The device offers the ability to scan to multiple formats and HP Flow CM compatibility. Additionally, businesses can easily send documents directly to cloud storage, network folders or SharePoint at once.

Delivering reliable and professional scanning, the HP Scanjet Enterprise Flow 5000 s2 provides for automatic two-sided scanning and dependable paper handling with HP EveryPage Ultrasonic multi-feed detection. HP EveryPage technology helps users avoid missed pages in scanned files by preventing more than one page from being scanned at a time.

With the HP Scanjet Enterprise Flow 5000 s2, enterprise customers are able to:

- Scan and send to cloud-based document management sites, email addresses and network folders directly from the device
- Save time and streamline office workflows with support for HP Flow CM Professional, HP's secure, cloud-based solution for managing paper and digital documents
- Prevent lost pages with HP EveryPage technology
- Automate complex jobs with customized, one-touch settings
- Finish high-volume jobs more quickly with scanning speeds of up to 25 pages per minute (ppm) and 50 images per minute⁽¹⁾ at 300 dpi
- Save energy when printing with HP Auto-Off technology⁽²⁾ and Energy Star compliant rating

Pricing and availability⁽³⁾

The HP Scanjet Enterprise Flow 5000 s2 is currently available in AMS, APJ and EMEA and will be available in LAR on Nov. 1, 2013, for \$799.

(1) Exact speed varies depending on the system configuration, software application, driver and document complexity. First page out exact speed varies depending on the system configuration, software program, document complexity, network, media width, media weight, environment and job size.

(2) Auto-Off Technology is subject to printer and settings. Instant-on Technology claim based on comparison with products that use traditional fusing.

(3) Estimated U.S. street prices. Actual prices may vary.

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