

HP IPG Introduces 10 Industry-First Innovations

This Fall 2010, HP unveils ten industry-first innovations pairing next-generation products and brand-new technologies to bring industry-first printing solutions to the forefront for all customers – from consumers to business customers to graphics professionals.

HP's industry-first innovations include:

- The planet's first PVC-free printer⁽¹⁾, the <u>HP ENVY¹⁰⁰ e-All-in-One</u>, which lends cutting-edge design with wireless, Web-connected printing and access to HP's "advanced apps"
- The industry's first Web-ready large-format printer⁽²⁾, the <u>HP Designjet T2300 eMFP</u>, featuring scan, print and copy functionality, with:
 - Driverless printing from a laptop or USB drive for the first time, eliminating print driver and network constraints
 - World's first color touch-screen interface on a large-format printer
 - World's first large-format multi-function device at price point below \$8,500⁽³⁾, opening the door to in-house large-format printing for more customers
- The world's first wide-format all-in-one device with web connectivity⁽⁴⁾ on the <u>HP Officejet</u> 7500A Wide Format e-All-in-One
- The world's smallest color laser printer⁽⁵⁾ and one of the world's most energy efficient color laser printers, ⁽⁶⁾ the <u>HP LaserJet Pro 1025nw Color Printer</u>
- World's first consumer All-in-One printer with full Web browser and detachable touchscreen display on the <u>HP Photosmart eStation All-in-One</u>⁽⁴⁾
- For the first time, enabling two-way print through the cloud for businesses, ⁽²⁾ using HP Print Apps, creating an unparalleled web experience for business customers to access, manage, and share content from templates and stored documents
- World's fastest production photo large-format printer within its class the <u>HP Designjet</u> <u>Z6200 Printer</u>, (7) increasing productivity for the graphics professional



- (1) HP ENVY¹⁰⁰ e-All-in-One is polyvinyl chloride-free (PVC free); meeting the evolving definition of PVC free as set forth in the "iNEMI Position Statement on the 'Definition of Low-Halogen Electronics (BFR-/CFR-/PVC-free).'" Plastic parts contain < 1000 ppm (0.1%) of chlorine [if the CI source is from CFRs or PVC or PVC copolymers]. Printers sold in Korea are not PVC free.
- (2) Requires an internet connection to the printer. Services may require registration. Apps availability varies by country and language. Details at www.hp.com/go/ePrintcenter.
- (3) Estimated U.S. manufacturer suggested retail prices. Actual prices may vary.
- (4) Based on an HP assessment of the laserjet and inkjet printer markets in August, 2010. For more information, visit www.hp.com.
- (5) Based on personal color printers as defined by IDC and shipping as of June 2010 as measured by volume (WXDXH) using manufacturers' specifications or as measured by operational "A4" size.
- (6) Energy consumed based on competitive TEC measurement results found at energystar.gov and euenergystar.org for single-function color laser printers as of June 2010. TEC based on mono pages in mono print speed. Individual product configuration and usage will affect power consumption.
- (7) Based on published manufacturer specifications as of June 2010.

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