



HIT PRINT
INTELLIGENTLY



be GREEN WITH ENVY



Introducing the first printer
of its kind on the planet:
the **HP ENVY¹⁰⁰ e-All-in-One**.

It's a brand-new day in home printing.

Transform the way you print, copy, and scan, with the planet's first PVC-free printer,¹ the new **ENERGY STAR[®] qualified HP ENVY¹⁰⁰ e-All-in-One**.

Complete versatility comes in a sleek, sophisticated design. HP's highest-resolution touchscreen display puts convenient and reliable printing, copying, and scanning right at your fingertips. Print lab-quality photos for special projects as well as everyday documents. And with this wireless all-in-one, you can easily print documents and photos without a PC²—anywhere, anytime from a mobile device.³

Less waste—right down to the packaging

As part of HP's commitment to the environment, we strive to use as little packaging as possible for all products. The HP ENVY¹⁰⁰ e-All-in-One comes in an attractive reusable bag.



HP ENVY¹⁰⁰ e-All-in-One printer

Better for the planet

- » In response to increasing demand for PVC-free products, HP has designed the planet's first PVC-free printer.¹
- » Uses HP Original cartridges, which contain up to 70% recycled plastic
- » Ships in a reusable bag for less packaging waste
- » Reduces paper use by up to 50% with automatic double-sided printing
- » HP print cartridge return and supplies recycling program through HP Planet Partners is available in more than 49 countries⁴
- » ENERGY STAR[®] qualified

Better for your home

- » Sleek, compact design fits stylishly into any room
- » Wireless, Web-connected versatility
- » Whisper quiet
- » Retractable paper tray
- » Print maps, movie tickets, coupons, recipes, greeting cards, and more with customizable apps²
- » Save up to 50% paper with automatic double-sided printing
- » Free, easy cartridge recycling⁴

» Learn more about the benefits of the HP ENVY¹⁰⁰ e-All-in-One printer at www.hp.com/envy.

A portfolio that helps you print with the planet in mind.

Check out more printer choices from HP to find the one that meets your needs perfectly and helps you reduce your environmental impact.

Look for products that:

- » Use less energy
- » Are made from recycled materials
- » Feature energy-saving and paper saving tools

CLOSE THE LOOP BY CHOOSING HP

Our closed loop process for recycling and producing printer cartridges—an industry first—uses recycled plastics in the production of new HP ink cartridges, while never compromising quality. **No HP print cartridges returned through the HP Planet Partners program are sent to a landfill.**



HP makes recycling easy—and free.³ Get detailed instructions at www.hp.com/recycle

HP Eco Solutions

The HP ENVY¹⁰⁰ e-All-in-One is an HP Eco Solution product and a result of HP's commitment to design for the environment. HP Eco Solutions focuses on reducing our environmental footprint and helping you reduce yours.

In addition to product design, HP Eco Solutions includes company-wide innovation in:

» Energy efficiency » Resource conservation » Reuse & recycling

» To learn more ways HP designs with the environment in mind, visit www.hp.com/ecosolutions



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 Cl source is from CFRs or PVC or PVC copolymers]. Printers sold in Korea are not PVC free. USB cable, required in limited geographic areas, is not PVC-free.

2. Requires a wireless access point and an Internet connection to the printer. Apps availability varies by region and agreements. Services may require registration. For details, www.hp.com/go/ePrintCenter.

3. Requires an Internet connection to the printer. Feature works with any Internet- and e-mail-capable device. For details, www.hp.com/go/ePrintCenter.

4. Recycling programs for HP cartridges may not exist in your area. Program availability varies. HP printing supplies return and recycling is currently available in more than 50 countries, territories, and regions in Asia Europe, and North and South America through the HP Planet Partners program. For more information visit: www.HP.com/recycle.