

Epic battery life. All-nighter ready.

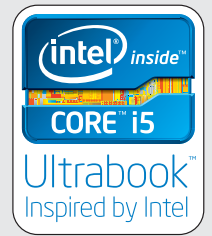
Introducing the **HP ENVY 4 Ultrabook™**. It's the ultra-light, ultra-tough, ultra-responsive Ultrabook™ with up to 8-hour battery life*, that's up for anything. For more, go to hp.com/in/ultrabooks

- Intel® Rapid Start Technology†
- Up to 8-hour battery life*
- HP ProtectSmart hard-drive protection
-  **beats**audio.

Powered by 3rd generation Intel® Core™ i5 Processor.
Ultrabook™. Inspired by Intel. Perfected by HP.

Make it matter.





KEY FEATURES



LONG BATTERY LIFE

Leave your worries aside of running out of power when on-the-go with the reliable long-lasting battery life up to 8 hours.



LIGHT-WEIGHT

Go places as it is light enough (1.75kg) to be taken anywhere.



ULTRA SLIM

Fight no more for space as it is slim enough (19.8mm) to fit into any bag.



BEATS AUDIO™

Experience a new world of crystal-clear studio sound quality .



HP PROTECTSMART

Keep your data protected with HP ProtectSmart.



INTEL® SMART RESPONSE & RAPID START TECHNOLOGY†

Recognize and store your most frequently used data, files and applications with Intel® Smart Response. In addition to Rapid Start Technology, that enables a quick start-up within seconds for you to return to whatever you were doing.

SPECIFICATIONS



HP Envy4-1002TX

- 3rd Generation Intel® Core™ i5-3317U Processor
- Genuine Windows® 7 Home Basic
- 4GB DDR3 RAM, 500GB HDD
- 2GB ATI Radeon™ 7670M Graphics
- Beats Audio™, Dual Speakers with internal Sub-Woofer
- 14.0" LED Backlit Widescreen Display
- High Quality Spindle finish touch pad with image sensors for multi-gesture support
- 1 Year On-site Warranty with Accidental Damage Protection
- Colour Options: Metal Finish with vertical pattern, Midnight Black with soft touch Ruby Red

To locate the nearest HP Store:
SMS HP <Area Name>
to 99000 99000

For more info:
Call 1800 4254 999 or
3030 4499 (prefix the city code)

Make it matter.



*Battery life will vary depending on the product model, configuration, loaded applications, features, use, wireless functionality and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See MobileMark07 battery benchmark. †Requires a select Intel® processor, Intel® software and BIOS update, and Intel® Solid-State Drive (SSD). Depending on system configuration, your results may vary. ©2012 Hewlett-Packard Development Company, L.P. Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and/or other countries. Intel's numbering is not a measurement of higher performance.