

HP ENVY x360 15.6" 2-IN-1

POWERED BY AMD RYZEN™ 7000 SERIES PROCESSORS



2023

Whether you're perfecting your idea or pitching it loud and clear, the HP ENVY x360 powered by AMD Ryzen™ processors helps make all you do more powerful.

Highlights

PURE SPEED, FREEDOM TO UNPLUG

- Be ready to tackle anything with the power of up to AMD Ryzen™ 7 processor inside
- Smart power management technology from AMD helps enable long-lasting battery life for the freedom to work on the go

NEXT-LEVEL SCREEN TIME

- The world's first PC with an IMAX Enhanced OLED display¹, paired with audio by Bang & Olufsen, delivers a truly immersive experience
- 360-degree hinge lets you work, watch, and play however you want

PRIVACY ON LOCK

- Easy-to-use privacy features, like a manual camera shutter and technology that locks your laptop when you step away
- Dedicated microphone mute button with an LED indicator light

DESIGNED WITH THE PLANET IN MIND

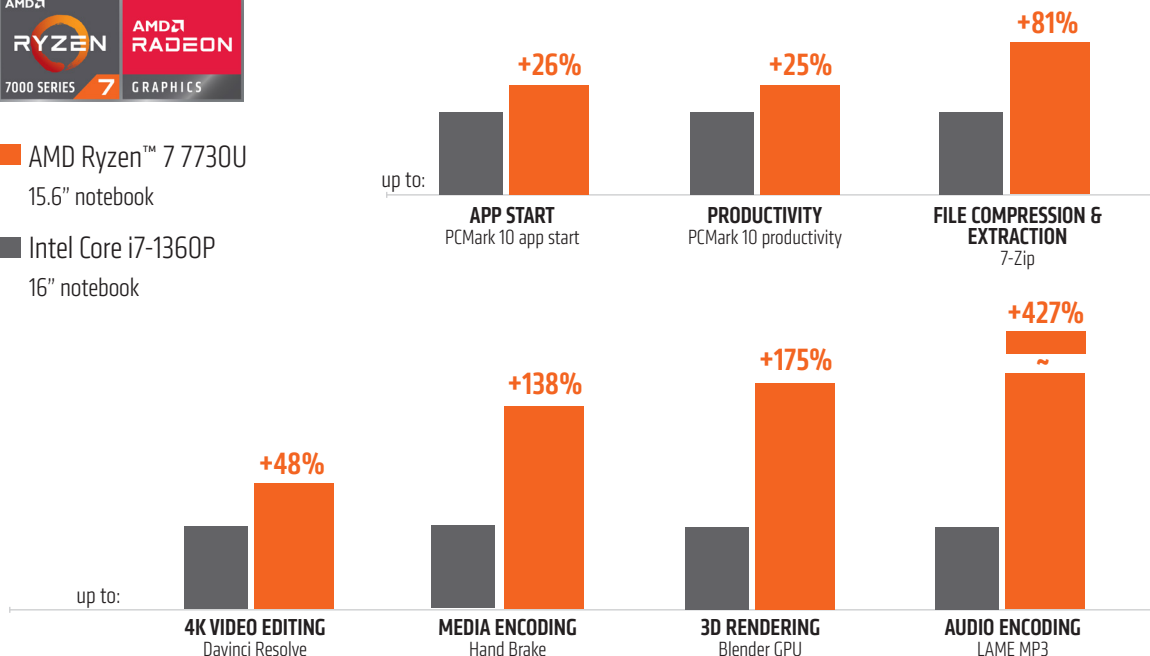
- Contains recycled aluminum and ocean bound plastics², 100% recyclable packaging, and is EPEAT® Gold and ENERGY STAR® certified³

EXPERIENCE PURE SPEED⁴

Elevate your work, creativity, and entertainment experiences with the power of AMD Ryzen™ processors.



- AMD Ryzen™ 7 7730U
15.6" notebook
- Intel Core i7-1360P
16" notebook



SPECIFICATIONS:

Processor

- AMD Ryzen™ 7 7730U (8-core/16-thread, 20MB cache, up to 4.5GHz max boost⁵)
- AMD Ryzen™ 5 7530U (6-core/12-thread, 19MB cache, up to 4.5GHz max boost⁵)

Graphics

- AMD Radeon™ graphics (built-in)

Display

- Display options: 15.6" FHD (1920x1080) or IMAX Enhanced OLED
- 88% STBR, Micro-edge Bezel

Audio & Visual

- Audio by Bang & Olufsen; Dual speakers, HP Audio Boost

Memory / Storage

- up to 16GB Memory
- Up to 512GB SSD

Camera

- HP True Vision 5MP IR camera with camera shutter

Ports

- 2 SuperSpeed USB Type-C®
- 2 SuperSpeed USB Type-A
- 1 HDMI 2.1
- 1 headphone/microphone combo

Connectivity

- Wi-Fi 6 & Bluetooth 5.2

FOOTNOTES

1. Based on DTS and IMAX Enhanced program as of April 2023.
2. Laptops manufactured with recycled ocean-bound plastic material in product speaker enclosures and bezel, recycled aluminum material in product cover and post-consumer recycled plastic in the keyboard caps. Percent of recycled materials contained in each component varies by product.
3. Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit www.epeat.net for more information
4. Testing as of June 2023 AMD Performance Labs using an HP ENVY x360 laptop with a 15.6" display (AMD Ryzen 7 7730U processor (15W), integrated Radeon graphics, 16GB RAM, 512GB NVMe SSD, Windows 11 Pro) vs a similarly configured laptop with a 16" display (Intel Core i7-1360P processor, integrated Intel Iris Xe graphics, 16GB (2x8) RAM, 1TB SSD NVMe SSD, and Windows 11 Pro). Benchmarks tested: 7Zip, Handbrake, Puget Davinci Resolve, Blender, Cinebench R23 nT, PCMark 10, Passmark. PCMark is a registered trademark of UL Solutions. PC manufacturers may vary configurations yielding different results. Performance may vary. BCLR-14
5. GD-150 Max boost for AMD Ryzen processors is the maximum frequency achievable by a single core on the processor running a bursty single-threaded workload. Max boost will vary based on several factors, including, but not limited to: thermal paste; system cooling; motherboard design and BIOS; the latest AMD chipset driver; and the latest OS updates.

