

Recharge your business and drive circularity with refurbished hardware certified for performance and reliability

HP Certified Refurbished Hardware



Restore, Reuse, Revive: hardware that fuels circularity

Business and IT leaders are under more scrutiny than ever to maximize return on their technology investments, while maintaining employee productivity and satisfaction. Ensuring smooth computing and printing performance for dispersed teams is crucial, but continually tightening budgets often pose a challenge.

Moreover, organizations have a responsibility to reduce their environmental impact and comply with increasing sustainability regulations.

How can businesses achieve all of these goals without compromising on device quality and performance? HP Certified Refurbished Hardware offers a solution: cost-effective, high-performance, and lower-carbon devices that meet the productivity and reliability needs of today's businesses.

Up to 64% lower carbon footprint compared to new devices¹

CERTIFIED FOR PERFORMANCE AND QUALITY

Get optimal performance with HP Certified Refurbished products, backed by HP's world-class service support.⁴ Devices undergo rigorous refurbishment processes and are inspected to meet HP's quality standards.³

HELP PROTECT OUR SHARED FUTURE

Meet sustainability requirements and reduce your future carbon impact¹ with refurbished devices that are backed and certified by a leader in sustainability.

RENEWED DEVICES THAT FIT YOUR BUDGET

Elevate the value of your technology investment without compromising quality or performance with HP Certified Refurbished Hardware.³

Flexible options for peak performance and reliability

Experience the reliability you expect from HP for high-quality devices without compromising performance with HP Certified Refurbished Hardware. Each product undergoes rigorous refurbishment and inspection processes, utilizes genuine HP parts and comes backed by HP support. It's the smart choice for businesses prioritizing affordability and productivity while embracing circular solutions



HP Certified Refurbished PCs

Choosing HP Certified Refurbished PCs provides performance and reliability you expect from HP while cutting your total cost of ownership. These devices are cosmetically restored and backed by a 1-year HP warranty for peace of mind.



HP Certified Refurbished Printers

Lower your printing costs and environmental impact by integrating refurbished printers into your fleet. HP refurbished printers deliver manufacture-grade condition at a fraction of the price, while reducing e-waste.



HP Certified Refurbished Peripherals

Customers based in the United States have the opportunity to acquire refurbished Poly gear conveniently through the HP Certified Partner Program.

HP Certified Refurbished PCs



Refurbished PCs have a lower carbon footprint compared to purchasing new devices

64% lower carbon footprint for HP EliteBook 840 G8 compared to new devices¹

The Renew PC portfolio is sold transactionally through HP sales and Partners,⁵ and sold contractually through Managed Device Services.



Available Certified Refurbished PCs

HP EliteBook 840 G6

**Available until February 28, 2025*

HP EliteBook 830/840/850 G7

**Availability for EB830/850 only US*

HP EliteBook 830/840/850 G8

**Availability for EB830 only US*

EliteDesk Mini 800 G6

**Available FY25 Q1*

HP Certified Refurbished PCs are currently available in the United States and France, with additional countries planned for FY24 and FY25.²

HP Certified Refurbished Print



Leading the future by combining the best of all worlds

- ✓ Built using reused components from returned Original HP Cartridges
- ✓ Closed-loop recycled plastic from HP cartridge¹
- ✓ New Original HP parts, for print quality³

The Renew Print portfolio is sold contractually through HP Managed Print Services.



Available Certified Refurbished Print

HP LaserJet E52645dn

HP Color LaserJet E57540dn

HP Color LaserJet E87640z+

HP Certified Refurbished printers will be available in March 2025 in the United States, with additional countries planned for FY25.

Learn more at hp.com/renew



1. All environmental impact calculations present in this report are based on life cycle assessments (LCAs) prepared in accordance with ISO 14040 & ISO 14044 and have an element of uncertainty inherent in all LCAs and are to be considered directional in nature. The product carbon footprint is based on global assumptions and a product lifespan of 4 years. Refurbished products are compared with newer products (EliteBook 840 G5 & G6 vs. HP EliteBook 850 G9, & HP ProBook 440 G5 & G6 vs. ProBook 440G9).
2. Refurbished PCs are available in India but they are sold through a third party, not HP Sales.
3. Based on 2023 SpencerLab EvoCycle Quality and Reliability study, commissioned by HP. See spencerlab.com/reports/HP-EvoCycle2023.pdf.
4. Based on published data of number of countries available in and annual tones collected, annual units collected, and total cumulative units collected compared to other OEM programs Keypoint Intelligence report May 2023. See keypointintelligence.com/HPPlanetPartners. Program availability varies, for details see www.hp.com/hpecycle
5. Refurbished PCs are sold through channel partners and HP Certified Refurbished Partners.
6. Refurbished PCs are available in India but they are sold through a third party, not HP Sales.

HP Services are governed by the applicable HP terms and conditions of service provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product.

© Copyright 2023 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.