



HP Certified Refurbished Hardware

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

Revive, Reuse, Reimagine: hardware that fuels circularity

RELIABILITY

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

SUSTAINABILITY

Meet sustainability requirements and reduce your future carbon impact⁵ with refurbished devices that are backed and certified by a leader in sustainability.

AFFORDABILITY

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



Flexible options for performance and reliability

HP Certified Refurbished PCs

- EliteBook 830/840/850 G7
- EliteBook 840/850 G8
- EliteDesk Mini 800 G6

HP Certified Refurbished PCs are currently available in the United States and France, with additional countries planned for FY25.^{1,2}

HP Certified Refurbished Printers

- HP LaserJet E52645dn
- HP Colour LaserJet E57540dn
- HP Colour LaserJet E87640z+

HP Certified Refurbished printers are available for managed print services customers in the United States. European Countries will be enabled the second half of FY25. Contact your Renew HP representative for more options.



Learn more at hp.com/renew

¹ HP EliteBook 840/850 G8, availability for EB830 only US and EliteDesk Mini 800 G6 available FY25 Q2 for France, UK and Spain.
² Refurbished PCs are available in India but they are sold through a third party, not HP Sales.
³ Based on 2023 SpencerLabEvoCycleQuality 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 KeypointIntelligence report May 2023. See keypointintelligence.com/HPPlanetPartners. Program availability varies, for details see www.hp.com/hpccycle
⁵ 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).