



Count on innovation to the end with easy, secure, and responsible ways to retire IT products

End of Use Options

With innovative end-of-life solutions for reusing and recycling products, HP makes it easy for you to reduce your environmental impact in the right way—at the right price. Visit the websites below for program and service availability.



Business Recycling Programs

(located in more than 63 countries)

HP offers custom recycling services for commercial customers, including pickup, free recycling and certificate of destruction for used equipment in many countries. Program availability varies. To get a quote, visit [Business Recycling Program](#)



Consumer Recycling Programs

(located in more than 50 countries)

If you are a Home/Home Office User, HP has various recycling options for used equipment, including free drop-off locations. For more information, visit [Consumer Recycling Program](#)



HP Trade-In Program

(located in multiple countries throughout North America and Europe)

Invest in the future; maximize the past. Let us help you put older equipment to good use by extracting value from it to go toward the purchase of your new HP solutions. Available for select devices only, conditions apply. Program availability varies. For more information, visit [Trade-In](#)



HP PC Device Recovery Service

(located in multiple countries throughout North America, Europe, and Asia-Pacific)

HP Device Recovery Service is a complete PC service solution that includes the secure and sustainable repurposing of end-of-use devices and provides residual value back to you. Program availability varies. For more information, visit [Device Recovery](#)

Sustainability For more program details, sustainability information or to engage with our team please visit: www.hp.com/go/scc

People, planet, and community

HP's sustainability practices go beyond recycling to include fair labor conditions, human rights, and environmental performance throughout the supply chain. For more information, visit www.hp.com/sustainability

