

HP Retail and Industry Solutions



Sustainability for HP Engage Solutions



HP 2030 Vision

Sustainable Impact

We intend to become the world's most sustainable and just technology company.



Climate Change

Drive toward a net-zero carbon and fully regenerative economy



Human Rights

Create a powerful culture of diversity, equity, and inclusion

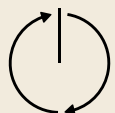


Digital Equity

Empower communities through the power of technology

Meet your sustainability goals with HP Engage Solutions

As climate change accelerates, customers today prefer brands that are purpose-driven and help support environmental initiatives. Elevate the experience of your customers with HP's meticulously crafted Engage systems, designed to boost your business operations and sustainability profile.



Long product lifecycles



Easy serviceability



Sustainably sourced and recyclable packaging³



Products recyclable up to 90% or more when properly disposed⁵



Disinfectable⁷



Recycled material⁶



TCO Certified⁸




















EPEAT[®] registered¹



ENERGY STAR[®] certified¹

Designed with the environment in mind.

Redefine your customer experience with HP's in-store solutions that contain ocean-bound plastics and designed to suit your unique business needs.

						
Sustainability Criteria	HP Engage One	HP Engage One Pro	HP Engage Go 10/13.5 inch	HP Engage Flex Mini	HP Engage Flex Pro G2	HP Engage Flex Pro-C G2
EPEAT® Registration ¹						
Recycled Plastic Usage ⁴	45%	50%	10/14%	40%	55%	55%
Ocean-Bound Plastic Usage ²						





Scan to Know More



<https://www.hp.com/us-en/hp-information/sustainable-impact.html>

1. ENERGY STAR® certified configurations available and EPEAT® registered. Status varies by country. Visit www.epeat.net for more information.
2. Speaker enclosure made with 5% ocean-bound plastic.
3. 100% outer box/corrugate cushion packaging made from sustainably sourced and recycled fibers. Fiber cushions are made from 100% recycled wood fiber and organic material. EPE cushions are made from =>90% recycled material. Excludes plastic bags, foam sheeting and wire ties.
4. Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 standard.
5. Amount of recyclable content varies by product. Recycling facilities not available everywhere.
6. Amount of recycled material varies by product.
7. Select third party wipes can be safely used to clean the HP Engage One Pro, HP Engage One, HP Engage One Essential, HP Engage Flex Pro, HP Engage Flex Pro-C, HP Engage Flex Mini, and HP Engage Go 10" up to 10,000 wipes: See wipe manufacturer's instructions for disinfecting and the HP cleaning guide for HP tested wipe solutions at [How to Sanitize Your HP Device Whitepaper \(https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=4AA77610ENW\)](https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=4AA77610ENW).
8. Configurations of HP Engage Flex Pro Systems with TCO Certified require an ENERGY STAR certification and a USB type C port configured as either an add-on option or flex port selection.

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