Precision and Peace of Mind

Elevate your space with an anti-slip, durable, sanitizable¹, and spill-resistant mouse pad. With effortless gliding and pinpoint accuracy, this minimalist mouse pad maximizes movement to make the perfect accomplice to your favorite mouse.



*Product image may differ from actual product

| Smooth Moves | Looks Good, Does Good |
|--|---|
| Upgrade your space with a silky smooth, anti-slip mouse pad that keeps your favorite mouse moving. With fast, accurate tracking and quiet gliding, you can stay focused on what matters and not where your cursor | Designed to help protect our shared future with over 50% recycled materials, including 100% post- consumer recycled plastic surface and inner layer ² , and FSC [®] Certified Packaging. |
| | Upgrade your space with a silky smooth, anti-slip mouse pad that keeps your favorite mouse moving. With fast, accurate tracking and quiet gliding, you can stay focused on what |

Sustainability in action



Featuring

Maximum Precision

Accurate and smooth tracking with your favorite mouse so you can stay focused on the task at hand.

Sanitizable

We've vigorously tested this product to ensure that it can be cleaned with household disinfectant wipes up to 1,000 times without damage or wear.¹

Anti-fray Stitching

Anti-fraying stitched edges keep your desk looking crisp every day and keeps your wrist comfortable all day.



Specifications







| 8X594AA |
|---|
| rPET polyester; Natural rubber |
| Gray |
| HP two-year limited warranty |
| Rohs; REACH; GRS |
| Mousepad Warranty card |
| 230 x 200 x 2 mm |
| 68 g |
| 220 x 240 mm |
| 45 g |
| 100% post-consumer recycled plastic; Packaging is recyclable ^{1,2} |
| |



Footnotes

Messaging Footnotes

¹ Select household wipes can be safely used up to 1,000 wipes. See wipe manufacturer's instructions for disinfecting and the HP cleaning guide for HP tested wipe solutions at How to Clean Your HP Device Whitepaper (https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=4AA77610ENW) ² Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT[®] standard.

Technical Specifications Footnotes

¹ ITE Derived Closed Loop Plastic percentage is based on the definition set in the IEEE 1680.1-2018 standard.

² Outside Box and corrugated cushions are recyclable. Any plastic cushions are made from >90% recycled plastic.

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