Can a Mouse Set You Free?

Find the freedom to work how you want with programmable buttons, up to 90-day battery life¹, and a compact ambidextrous design. Stay productive from anywhere, on any surface, and with many devices with track on glass sensor and multi-OS connectivity. Work better with the freedom you want and the flexibility you need, all in one mouse.



*Product image may differ from actual product

Any Time, Any Place, Any Surface

Click into your work any place, any time, any surface, even glass. Power through days, weeks, and months without pause, up to 90 days of battery life¹ and rechargeable USB-C[®] batteries. When you need a mouse to make your life easier, this clickable companion works as hard as you do.

Plays nice with others

With multi-OS compatibility you can pair quickly to almost anything. Switch swiftly between up to 3 saved devices. You can connect with the 2.4GHz dongle or Bluetooth* 5.3 for efficient low-latency. Seamless connectivity–anywhere, anytime, any device³.

Don't compromise, customize

Tailor the 6 programmable buttons to fit you and your workstyle through HP Accessory Center⁴. Create app specific shortcuts, fine-tune sensitivity, calibrate hyper fast scroll speed, and more to maximize your personal productivity.

Sustainability in action

Made for Your World

When work and life can take you anywhere, take this mouse with you. The compact design fits in your bag or pocket, while the silent clicks fit in at busy offices or quiet cafes. And it contains 60% recycled plastics⁵, so it feels as good as it looks.



Featuring

Customizable Buttons

Tailor the 6 programmable buttons to fit you and your workstyle. Customize sensitivity and scroll speed, create app-specific shortcuts, and more, all through HP Accessory Center.⁴

Up to 90 Days of Battery Life

Power through days, weeks, and months without pause thanks to 90 days of battery life and rechargeable USB-C® batteries.⁶

Any Time, Any Place, Almost Any Surface

Click into your work any place, any time, almost any surface...even glass.

Multi-OS Support Pair quickly and consistently to a Mac[®], Windows[®], Chrome, and more.

Connect to Multiple Devices Switch between up to 3 saved devices. 2.4GHz dongle or Bluetooth[®] 5.3.

Thoughtful Product Packaging

100% recyclable packaging and made with recyclable materials that meet requirements.⁷⁸

Compact Design for Either Hand

Sleek design fits comfortably in either hand.



Specifications







6E6F2AA
Compatible with PCs with available USB Type-A port
196548822683
2.4 GHz wireless connection; Bluetooth [®] 5.3
Up to 10 m in open area; Up to 32.81 ft in open area ¹
Rechargeable Li-ion
Up to 3 hours (after 1 minute charging); Up to 3 months (when fully charged) ³
Supports battery fast charge: approximately 90% in less than 2 hours
Track on glass
Up to 3000 dpi
1200 dpi
7
6 ²
Tilt wheel; Fast scrolling
Battery; Channel LED
AES 128 bits encryption
Black
HP Accessory Center Software ²
Windows 11; Windows 10; Chrome OS™; mac OS 10.13 or later
USB Type-A port; Bluetooth®
2 years limited warranty ⁴
CE; CB; FCC; SDPP; NTC; IMDA; BSMI; NCC; SRRC; SIRIM; TRA; EAC; TRC; ICASA; UKCA; ICES; KCC; VCCI; CNC; ANATEL; CONATEL; NOM; NBTC; CITRA; ETL; PAP Recycle Mark; WEEE; GreenDot; C-Tick; MCMC; UUF warning; ETA; Triman
Wireless mouse USB dongle USB Type-C° charging cable Quick start guide Warranty card
1021 x 571 x 36.2 mm
84 g
105 x 150 x 55.8 mm
260 g
24
37.4 x 32.9 x 25.5 cm
8.14 kg
6
31.3 x 17.7 x 11.5 cm
1.91 kg
9
7
63
216
1512
529.32 kg



Footnotes

Messaging Footnotes

¹Actual battery life will vary with use and environmental conditions, and will naturally decrease with time and usage.

² Based on HP's internal analysis of mice that recharge using Micro USB or USB-C[®] with 6 or more programmable buttons using manufacturer software or app as of January 2023.

³ Compatible with most Windows®, Mac®, Chrome, Android™, and iOS devices.

⁴ Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store or Apple Store.

⁵ Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT standard.

⁶ Battery life based on a 5-day week, 8 hours per day (active 12.5%, idle 9%, sleep 78.5%) The maximum capacity of the battery will naturally decrease with time and usage.

⁷ 100% outer box/corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic. Excludes plastic bags and plastic foam sheeting.

⁸ Recycling facilities not available in all locations.

Technical Specifications Footnotes

¹Wireless range may vary base on user environmental and computer conditions.

² Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store or Apple Store.

³ Battery life based on a 5-day week, 8 hours per day (active 12.5%, idle 9%, sleep 78.5%) The maximum capacity of the battery will naturally decrease with time and usage.

⁴ HP includes a one-year limited warranty with online support available 24x7. Consult the HP Customer Support Center for details, or go to

www.hp.com/go/orderdocuments. Internet access required and not included.

⁵ Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 standard.

⁶ 100% outer box/corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic. Excludes plastic bags and plastic foam sheeting.

© Copyright 2024 HP Development Company, LP. 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. USB Type-C^{*} and USB-C^{*} are registered trademarks of USB Implementers Forum. Bluetooth' is a trademark owned by its proprietor and used by HP Inc. under license. Microsoft and Windows are trademarks of the Microsoft group of companies. MacOS is a trademark of Apple Inc, registered in the U.S. and other countries. ChromeOS is a trademark of Google LLC.

