

HP 685 Comfort Dual-Mode Mouse

A mouse built around you

When technology is built around business, something just clicks. Enter the HP 685 Comfort Dual-Mode Mouse. Purposefully designed with programmable buttons¹, a 4D tilt wheel with fast scroll, and ultra-secure connection to up to three devices, it's ready for virtually any surface.



*Product image may differ from actual product



Comfort that clicks

Meet the dual-mode mouse designed for all-day comfort and productivity. The naturally-contoured design, soft side grips, and premium, soft top coating – with quiet clicks and fast scrolling – help keep everyone locked in on their tasks.



Purposefully designed performance

Take control of your day with the customizable mouse designed to do what businesses need to get done. Program six feature buttons¹. Track on virtually any surface². Vertically and horizontally scroll with a 4D tilt wheel. It's everything you need, made for the workday.



Safe. Secure. Ready to connect

No matter where your teams work, connect smoothly and securely. Engineered for Intel® Evo™ and multi-OS³ compatible, pair via the HP Unifying Dongle or Bluetooth®. Switch between devices with a single click for an easy way to sync workspaces.

Sustainability in action

Built for a better tomorrow

The better choice for a brighter tomorrow, the HP 685 Comfort Dual-Mode Mouse is made with at least 65% post-consumer recycled materials⁴. Plus, with FSC®-certified packaging, this mouse was designed thoughtfully.



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Featuring

HP Unifying Dongle

Easily connect and pair with up to eight devices via a USB-A nano-dongle.

Up to 24 Months of Battery Life

A rechargeable battery provides up to 24 months of productivity from one charge.⁵

Swift Pair for Quick Connections

Sync up with a single click. When the pop-up asks if you'd like to pair, simply click "Yes" for a seamless Bluetooth® connection.

Fast Scroll Mode

Easily adjust the scroll speed to your preference. Effortlessly zip through webpages or lines of code using the fast scroll wheel.

4-Way Scroll

Work more efficiently in projects like a spreadsheet by scrolling up and down as well as side-to-side.



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Specifications



Product number	8T6M0AA
UPC number	197498232249
Wireless range	Up to 10 m in open area; ³
Battery description	1 x AA
Battery life	Up to 20 months ⁴
Sensor technology	Multi surface tracking ²
Sensor resolution	Up to 4000 dpi
Sensor nominal value	1200 dpi
Buttons	7
Programable buttons	6 ¹
Advanced scroll wheel	Tilt wheel; Fast scrolling
Indicator light	Battery; Connectivity; Channel LED
Security	AES 128 bits encryption
Product color	Black
Management software	HP Accessory Center Software ¹
Supported operating systems	Windows 11; Windows 10; macOS; ChromeOS
System Requirements, Minimum	USB Type-A port; Bluetooth®
Warranty	HP standard one-year limited warranty
Certifications and compliances	CB; GS; FCC; IC; RCM; WPC; NTC; IMDA; BSMI; NCC; SRRC; SIRIM; TRA; EAC; ICASA; UKCA; KCC; VCCI; TUV; RATEL; IFETEL; BIS; Telec; MOICT; iCTqatar; RoHS; Subtel; NOM-208; NKRZI; Intel EVO
What's in the box	Wireless mouse USB dongle 1 x AA battery Quick start guide Warranty card
Country of origin	Made in China
Dimensions (W x D x H)	120 x 69.1x 42.2 mm
Weight	88 g
Package dimensions (W x D x H)	134 x 100 x 50 mm
Package weight	203 g
Master carton quantity	40
Master carton dimensions (W x D x H)	51.5 X 22.5 X 30.3 cm
Master carton weight	7.71 kg
Pallet (layers)	6
Carton per pallet	54
Products per layer	360
Products per pallet	2160
Pallet weight	432 kg
Sustainable impact specifications	FSC Certified Packaging; 65% post-consumer recycled plastic; Packaging is recyclable



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Footnotes

Messaging Footnotes

- ¹ Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.
- ² Glass surface may affect functionality.
- ³ Supports Windows 10, Windows 11, macOS, ChromeOS
- ⁴ Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT® standard for computers, IEEE 1680.1-2018 standard.
- ⁵ Battery life is an estimate and varies depending on many factors, including number of active, idle and asleep hours of use, number of applications running, environmental conditions and features used; actual battery life will vary with usage and environmental condition. The maximum capacity of battery will naturally decrease with time and usage.

Technical Specifications Footnotes

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