A keyboard built around you

Need a keyboard that fits to your business? The HP 685 Comfort Dual-Mode Keyboard is just your type. With adjustable typing angles, programmable keys¹, and secure connectivity, this keyboard boasts all the comfort, customization, and compatibility your workforce needs.



*Product image may differ from actual product



Work in your comfort zone

Make any long day feel easier with this comfort-first keyboard. Its wave-like shape, adjustable typing angles with front and back tilt, and cushioned palm rest help employees power through even the hardest days with features built to keep your business at its best.

Sustainability in action

Built for a better tomorrow

The better choice for a brighter tomorrow, the HP 685 Comfort Dual-Mode Keyboard is made with at least 55% post-consumer recycled materials³. Plus, with FSC[®]-certified packaging, this keyboard was thoughtfully designed.





Every function, fine-tuned

This customizable keyboard makes quick work of big business. Find your angle in three positions – flat (3.2°), neutral incline (6.7°), and negative tilt (8.08°). Create custom shortcuts with 23 programmable keys¹. Plus, quiet keycaps help improve focus.



Connect. Secure. Go

Be secure in knowing this dual-mode keyboard syncs your business' devices worry-free. Switch between Bluetooth® or HP Unifying Dongle across devices. Engineered for Intel® Evo™ and multi-OS² compatible, employees are ready to connect to a more secure workflow.

Featuring

The Key to AI With one key, access the power of Microsoft Copilot, an Al-powered assistant to help you simplify tasks, collaborate, and work smarter.⁴

HP Unifying Dongle

Easily connect to multiple devices. Pair with up to eight devices with either a USB-A nano-dongle or up to three devices via 2.4G Bluetooth®.

Safe to Sanitize

Easy to clean, this keyboard was designed to withstand the cleaning power of household disinfectant wipes up to 1,000 times.⁵

Up to 36 Months of Battery Life

Up to 36 months of battery life from 2 AA batteries.⁶



Specifications







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Footnotes

Messaging Footnotes

¹ Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.

² Supports Windows 10, Windows 11, macOS, ChromeOS.

³ 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.

⁴ Requires Windows 11 and an NPU. Timing of feature delivery and availability varies by market and device. Requires Microsoft account to log in. Where Copilot in Windows is not available, the Copilot key will lead to the Bing search engine. See http://aka.ms/WindowsAlFeatures

⁵ Select household wipes can be safely used up to 1,000 wipes. Testing excludes wrist rest. 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=4AA7-7610ENW)

⁶ 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

¹ Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.

² Wireless range may very based on user environmental and computing conditions.

³ 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.

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 MacOS, Chrome devices are compatible with limited features.

⁶ Copilot in Windows requires Windows 11. Some features require an NPU. Timing of feature delivery and availability varies by market and device. Requires Microsoft account to log in. Where Microsoft in Windows is not available, the Copilot key will lead to the Bing search engine. See http://aka.ms/WindowsAlFeatures
⁷ The dictation feature is provided by Windows and macOS and is currently available only in select languages and geographies.

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