

HP 965 Ergonomic Wireless Keyboard

Life. Work. Balanced.

Build a space that works for you with the scientifically-designed HP Ergonomic Wireless Keyboard. The split-zone layout adapts to you, while twenty programmable keys¹ and a separate numeric keypad offer total customization. And with two ways to connect devices, you can work assured you've got the right tools for the task.



*Product image may differ from actual product



Precisely designed for you

This ergonomic keyboard's adaptable design helps you type in a more natural position throughout the day. Its split zones and negative tilt reduce forearm muscle activity by 19% and lateral wrist deviation by 60%, on average². Finger-fit keycaps and extra-large wrist rest with high-density foam offers extra support, while the separated numeric keypad can be placed where you want when you need it. Ergonomically designed for you—all backed by Human Factors and U.S. Ergonomics certification.



Personalized performance

Don't work like everyone. Work like you. This keyboard works with you to do just that. Set shortcuts across twenty programmable keys¹, then choose your wireless keypad's perfect position. Plus, quiet keys and up to a 24-month battery life³ on the keyboard and 6-month on the keypad help you stay focused, so your projects stay true to your vision.



Keep your business yours

Securely connect the HP 965 Ergonomic Wireless Keyboard with the HP Unifying Dongle⁴ for one worry-free connection. Or, seamlessly switch to wireless Bluetooth® and link up quick using Swift Pair. You've got options, including multi-device support for up to 3 devices, so you can enjoy a smoother, more productive workflow.

Sustainability in action

Built for a better tomorrow

The better choice for a brighter tomorrow, the HP Ergonomic Wireless Keyboard is made with at least 60% post-consumer recycled materials⁵. Plus, with FSC® certified packaging, this keyboard was thoughtfully designed.



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Featuring

Flexible separate numpad

Work the way you want, thanks to the separate numpad. Work more comfortably or save desk space by placing it to the right or left of the keyboard, or even store it away when you're done for the day.

Personalize with the HP Accessory Center

Program up to twenty keys in the HP Accessory Center and share files between devices through HP Clipboard.¹

In-keyboard dongle storage

Keep your HP Unifying Dongle in the included storage space to ensure every piece stays with its parts.⁴

Safe to sanitize

The keyboard is proven to withstand the cleaning power of household disinfectant wipes up to 1,000 times.⁶

Sustainably sourced packaging

Forest Stewardship Council® (FSC) Certified, meaning the color box of our packaging come from responsibly managed forests to provide environmental benefits.

Swift Pair for quick connections

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

Engineered for Intel® Evo™ Laptop Accessory Program

Expertly made accessories for a high-performance advantage, engineered to meet Intel® Evo's™ reliability and security standards.

HP Unifying Dongle

A single dongle that connects up to 8 various HP wireless accessories such as keyboards, mice, combos, or other HP Unifying Dongle-enabled devices.⁴



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Specifications



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|--------------------------------------|---|
| Product number | 7E756AA |
| UPC number | 197192178027 |
| Connection type | Bluetooth®; Wireless |
| Wireless range | Up to 10 m in open area; Up to 32.81 ft in open area ¹ |
| Keyboard type | Compact size; 2-zone layout; Separate numpad |
| Keys structure | Scissor; 2.0 mm; Low profile key travel |
| Battery description | 2 x AA (keyboard); 2 x CR2032 (numpad) |
| Battery life | Up to 6 months (numpad); Up to 24 months (keyboard, LEDs off) ² |
| Programmable keys | 20 ³ |
| Special keys | Dictation; Language switch; Copilot ^{8,9} |
| Keyboard features | Multi-device; Soft touch palm rest; Swift pair; OS Auto-Detection; Negative tilt; Split keyframe; Separate numpad |
| LED indicator | Channel indicator (keyboard); Battery indicator (keyboard); Caps lock (keyboard); Channel indicator (numpad) |
| Keys lifecycle | 5 million keystrokes for functions keys; 12 million keystrokes for standard keys |
| Security | AES 128 bits encryption; Security Mode 1; Security Level 4 |
| Product color | Black |
| Management software | HP Accessory Center Software ³ |
| Supported operating systems | Windows 11; Windows 10; macOS; ChromeOS ⁴ |
| System Requirements, Minimum | USB Type-A port; Bluetooth® |
| Warranty | HP standard one-year limited warranty ⁵ |
| Certifications and compliances | CE; CB; FCC; IC; RCM; NTC; IMDA; BSMI; SRRC; SIRIM; EAC; TRC; ICASA; KCC; VCCI; UL; BIS; NOM; CITRA; ETA; CRA; Ukraine TEC; Ukraine NSoC; IFT |
| What's in the box | Wireless keyboard USB dongle 2 x AA batteries Quick start guide Warranty card Wireless numpad 2 x CR2032 batteries |
| Country of origin | Made in China |
| Dimensions (W x D x H) | 398.77 x 233.57 x 39.2 mm (keyboard); 117.2 x 87.05 x 13.9 mm (numpad) |
| Weight | 926 g (keyboard); 73 g (numpad) |
| Package dimensions (W x D x H) | 270 x 440 x 64 mm |
| Package weight | 1680 g |
| Master carton quantity | 4 |
| Master carton dimensions (W x D x H) | 45.7 x 27.5 x 30.8 cm |
| Master carton weight | 7.69 kg |
| Carton per layer | 8 |
| Pallet (layers) | 6 |
| Carton per pallet | 48 |
| Products per layer | 32 |
| Products per pallet | 192 |
| Pallet weight | 386.77 kg |
| Sustainable impact specifications | FSC Certified Packaging; 60% post-consumer recycled plastic; Packaging is recyclable ^{6,7} |



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Footnotes

Messaging Footnotes

- ¹ Only select keys are programmable on the keyboard, not on the numpad. Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.
- ² Based on HP internal testing compared to standard keyboard.
- 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. Keyboard has up to 24-month battery life, and numpad has up to 6-month battery life.
- ⁴ Supports only select HP wireless accessories. Requires HP Accessory Center (HPAC) Software to pair/unpair with other HP Unifying dongle-enabled devices. HPAC available for free download in Microsoft Store.
- ⁵ 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.
- ⁶ 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>)

Technical Specifications Footnotes

- ¹ Wireless range may vary based on user environmental and computing conditions.
- ² 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. Keyboard has up to 24-month battery life, and numpad has up to 6-month battery life.
- ³ Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.
- ⁴ MacOS, Chrome devices are compatible with limited features.
- ⁵ 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.
- ⁶ 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.
- ⁷ Outside Box and corrugated cushions are recyclable. Any plastic cushions are made from >90% recycled plastic.
- ⁸ 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/WindowsAIFeatures>
- ⁹ The dictation feature is provided by Windows and macOS and is currently available only in select languages and geographies.

