

# HP 725 Multi-Device Rechargeable Wireless Keyboard and Mouse Combo

## Supercharge Your Workday

Work confidently with tech that keeps you productive, whenever and wherever. This thoughtfully-designed wireless keyboard and mouse work as hard as you do with ultra-fast charging supercapacitor technology, seamless connectivity, and customization.



\*Product image may differ from actual product



### Ready When You Are

Ditch the battery and work worry-free with an ultra-fast rechargeable supercapacitor that provides up to 2 months (keyboard)/30 days (mouse) of usage from a 3-minute charge<sup>1</sup>. Or, recharge while working with the USB-C cable<sup>2</sup>, and stay typing uninterrupted<sup>3</sup>.



### Switch Devices Seamlessly

Seamlessly and securely connect across multiple operating systems<sup>4</sup> and devices—two via Bluetooth and one via 2.4 GHz HP Unifying Dongle. You can also easily switch connected peripherals from one PC to another with the keyboard's multi-device key<sup>5</sup>.



### Personalized Productivity

Elevate your productivity with programmable buttons and keys<sup>6</sup> that reduce unnecessary keystrokes. Access Microsoft Copilot<sup>7</sup> with one key, and enjoy precise tracking and mouse movement on almost any surface<sup>8</sup>.

## Sustainability in action

### Built for a Better Tomorrow

The HP Multi-Device Rechargeable Wireless Keyboard and Mouse Combo is made with at least 60% post-consumer recycled materials<sup>9</sup> and comes in FSC®-certified packaging.<sup>10</sup> Plus, by choosing this combo, you can help prevent over 1 million batteries from ending up in landfills worldwide within the next four years.<sup>11</sup>



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## Featuring

### Microsoft Swift Pair

Easily pair with your Windows 10/11 PC in a single click. When the pop-up asks if you'd like to pair, simply tap yes for a seamless Bluetooth® connection.

### Seamless Multi-Device Switching

Easily switch your connected devices—keyboard, mouse, monitor, etc.—from one PC to another with a single click of the keyboard's multi-device key.<sup>5</sup>

### Ultra-Fast Charging

Always ready for action, the supercapacitor is a battery-free design that fully charges in just 3 minutes.<sup>1,12</sup>

### HP Unifying Dongle

Get a secure AES 128-bit encrypted connection to the devices that power your day. Pair up to 8 HP devices and store the HP Unifying Dongle in the included keyboard storage space to ensure every piece stays with its parts.<sup>6</sup>

### Precision and Comfort

Type comfortably and accurately with a full-size keyboard with contoured keycaps.

### Scroll With It

Adapt it to your speed to effortlessly scroll through documents and webpages with the 2D scroll wheel—scroll up and down, side to side.



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## Specifications



Product number	9T5B0UT
Supported platforms	USB-A & Bluetooth
UPC number	198122955275
Connection type	2.4 GHz wireless connection; Bluetooth*
Wireless range	Up to 10 m in open area
Keyboard type	Full size
Keys structure	Scissor
Battery description	Powered by SuperCapacitor (keyboard, mouse)
Battery life	Up to 2 months (keyboard, powered by supercapacitor); Up to 1 month (mouse, powered by supercapacitor) <sup>1</sup>
Programmable keys	22 <sup>2</sup>
Special keys	Dictation; PC lock; Calculator; Copilot <sup>3</sup>
Keyboard features	Multi-device; Spill resistant; Swift pair; Tilt adjustable; OS Auto-Detection; Quiet keys
LED indicator	Battery indicator (keyboard); Caps lock (keyboard); Channel indicator (mouse); Battery indicator (mouse); Connection status (keyboard)
Keys lifecycle	10 million keystrokes for all the keys
Sensor technology	Multi surface tracking
Sensor resolution	Up to 4000 dpi
Sensor nominal value	1600 dpi
Buttons	5
Programmable buttons	4 <sup>2</sup>
Advanced scroll wheel	Normal
Security	AES 128 bits encryption
Product color	Nightfall black
Management software	HP Accessory Center Software <sup>2</sup>
Supported operating systems	Windows 11; Windows 10; macOS; ChromeOS <sup>7</sup>
System Requirements, Minimum	USB Type-A port; Bluetooth*
Warranty	HP standard one-year limited warranty
Certifications and compliances	CB; FCC; IC; RCM; WPC; NTC; IMDA; BSMI; NCC; SRRC; SIRIM; TRA; EAC; ICASA; UKCA; KCC; TUV; RATEL; IFETEL; BIS; MOICT; ICTqatar; RoHS; Subtet; NKRZI
What's in the box	Wireless keyboard; Wireless mouse; USB Type-C <sup>†</sup> charging cable; Quick start guide; Warranty card; HP Unifying dongle
Country of origin	Made in China
Dimensions (W x D x H)	420.47 x 120.7 x 17.66 mm (keyboard); 114.89 x 73.26 x 39.86 mm (mouse)
Weight	499 g (keyboard); 901 g (mouse)
Package dimensions (W x D x H)	538 x 125 x 46 mm
Package weight	1.8 lb; 820 g
Master carton quantity	10
Master carton dimensions (W x D x H)	55.4 x 49 x 14.5 cm
Master carton weight	9.72 kg
Carton per layer	4
Pallet (layers)	13
Carton per pallet	52
Products per layer	40
Products per pallet	520
Pallet weight	521.4 kg
Sustainable Impact specifications	FSC Certified Packaging; Packaging is recyclable; 60% post-consumer recycled plastic (keyboard); 70% post-consumer recycled plastic (mouse) <sup>4,5,6</sup>



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## Footnotes

### Messaging Footnotes

- <sup>1</sup> Fast charging is based on USB Type-C ®-- 3.0 port (5V, 2.5A). The actual charging time may vary depending on the port type and environmental conditions. Usage 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 usage life will vary with usage and environmental condition.
- <sup>2</sup> USB-C to USB-A adapter cable included.
- <sup>3</sup> Fast charging time applies to charging while product is not in use. Working while product is charging may increase charge time slightly.
- <sup>4</sup> Supports Windows 10, Windows 11, macOS, and ChromeOS.
- <sup>5</sup> Pre-pairing between PC, keyboard, and mouse is required. Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.
- <sup>6</sup> Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.
- <sup>7</sup> 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 Copilot is not available, the Copilot key will lead to the Bing search engine. See <http://aka.ms/WindowsAIFeatures>
- <sup>8</sup> Glass surface may affect functionality.
- <sup>9</sup> Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT® standard.
- <sup>10</sup> Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits.
- <sup>11</sup> Number of batteries to be saved from the landfill is based on HP's internal calculations which includes total number of devices sold worldwide and average life span of devices and batteries. This device carries a supercapacitor solution to store energy.
- <sup>12</sup> A supercapacitor solution using non Lithium Ion battery energy storage.

### Technical Specifications Footnotes

- <sup>1</sup> Usage 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 usage life will vary with usage and environmental condition.
- <sup>2</sup> Requires HP Accessory Center(HPAC) Software. HPAC available for free download in Microsoft Store.
- <sup>3</sup> Use with supported devices; functionality varies by device and market, see [aka.ms/WindowsAIFeatures](http://aka.ms/WindowsAIFeatures)
- <sup>4</sup> 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.
- <sup>5</sup> Outside Box and corrugated cushions are recyclable. Any plastic cushions are made from >90% recycled plastic.
- <sup>6</sup> Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits.
- <sup>7</sup> Devices are compatible with limited features.

