HP 975 Dual-Mode Wireless Keyboard

Premium Performance Meets Personalization

Now you can make your keyboard truly yours while enjoying an elevated typing experience. That's because you can connect up to 3 devices either via Bluetooth® or USB-A. We've also included many must-have features like comfortable, quiet, soft return keys, 20+ of which can be programmed with shortcuts, controllable smart backlight, and a long life, rechargeable battery.

*Product image may differ from actual product

Connectivity and Versatility
Multiple connectivity options mean more flexibility. Connect up to 3 devices — two via Bluetooth® and one via 2.4 GHz USB-A dongle, and switch between devices using one button. Plus you can easily pair peripherals to a Windows 10 PC in two steps using Microsoft Swift Pair.

Smart Features. Better Typing Experience.
This keyboard quietly delivers comfortable typing consistency through higher key height, dished finger-shaped keys and soft return technology. Plus customizable smart sensors help adjust backlit keys based on your room lighting condition and turns on the backlight when you approach or off when not in use to save energy.

Long-Lasting Rechargeable Battery
Frequently battery changes are more than frustrating. They can also drain your productivity and who needs that? Problem solved with a battery that's rechargeable via a simple USB-C connection and lasts up to six months with LEDs turned off[1].

Customize for Control
Customize your keyboard with HPAC[2] and reduce needless keystrokes by programming the 20+ keys with shortcuts for your most used apps. Plus you can customize the backlighting feature by turning it on or off, adjusting light intensity, as well as the sleep mode timer.

HP 975 Dual-Mode Wireless Keyboard

Responsibly Packaged
100% recyclable packaging made with paper-based material.

Data and PC Protection
Feel secure with AES-128 data encryption and a one-button PC lock.

1-year limited warranty
1-year limited warranty includes technical support, diagnostic services, and hardware replacement.

HP 975 Dual-Mode Wireless Keyboard

Product number	3Z726AA
Supported platforms	Compatible with PCs with available USB-A port and Bluetooth® connectivity.
UPC number	195908664550
Connection type	2.4 GHz wireless connection; Bluetooth® 5.0
Connector description	USB Type-C® port to recharge Keyboard battery
Cable length	47.24 in; 120 cm
Wireless range	Up to 10 m in open area; Up to 32.81 ft in open area
Keyboard type	Full size; 3-zone layout
Keys structure	Scissor; 2.0 mm; Low profile key travel
Battery description	Rechargeable Li-ion
Battery life	Up to 6 months (with backlighting off)
Programable keys	Up to 20
Hot keys	7
Special keys	Mic mute; Dictation; Emoji; Brightness down; Brightness up
Keyboard features	Auto-adjust backlighting; Backlit keys; Multi-device; Swift pair; Tilt adjustable
LED indicator	Caps lock; Fn lock; Battery indicator; Channel indicator; Mic mute; Connection status
Security	AES 128 bits encryption; Security Mode 1; Security Mode 3
Management software	HP Accessory Center Software
Supported operating systems	Windows 11; Windows 10; macOS
Warranty	One-year limited warranty.
What's in the box	Keyboard Nano Dongle USB Type-C® charging cable Cable clip QSP Warranty card
Country of origin	Made in China
Dimensions (W x D x H)	11.71 x 42.97 x 1.22 cm
Weight	649 g
Sustainable impact specifications	20% post-consumer recycled plastic; Packaging is recyclable

HP 975 Dual-Mode Wireless Keyboard

Messaging Footnotes

[1] Actual battery life will vary with use and environmental conditions. The maximum capacity of battery will naturally decrease with time and usage.

[2] Enabled by HP Accessory Center (HPAC) Software. HP Accessory Center (HPAC) software available for free download in Microsoft Store or Apple Store.

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

[4] Based on the definition set forth in the IEEE 1680.1-2018 EPEAT standard of "IEEE 1680.1-2018, 4.7.1.1, 4.7.3.1 and 4.7.3.2 - Declaration of restricted substances, recycled, sustainably forested and bio based content in packaging parts".

November 2023