HP 375K Secure Smartcard Keyboard

Wired for security. Built for productivity.

Confidently log in with the HP 375K Secure Smartcard Keyboard. Get enterprise-grade authentication, reliable wired connectivity,[2] and quiet all-day comfort in high-security workplaces. Built for large device fleets, its durable, seamless design helps reduce support needs while keeping teams productive and protected.



*Product image may differ from actual product

Enhanced security access. Simplified login.

Safeguard your data with built-in smart card authentication[1] that's fast and dependable. LED indicators show card status, helping IT teams and knowledge workers maintain seamless workflows daily. Get instant, wired USB connectivity[2] for stable, secure information transfer—no batteries, no pairing.

Exceptional comfort

Stay productive through long workdays with a full-size, 3-zone layout for efficient multitasking. Dish-shaped keys deliver responsive typing and reduced finger fatigue, while adjustable tilt angles from 0–8° support a natural, comfortable hand position all day.

Durability designed for enterprise confidence

Built for demanding environments, the HP 375K Secure Smartcard Keyboard is designed to withstand real-world wear and tear. With 10 million keystroke durability[3], spill resistance[4], and sanitation support for up to 1,000 alcohol wipes[5], it delivers long-lasting reliability that keeps enterprise teams working without disruption.

Sustainability in action

Designed with purpose

Thoughtfully designed, this HP 375K Secure Smartcard Keyboard is built with at least 75% post-consumer recycled[6] plastic and comes in FSC-certified packaging[7].

HP 375K Secure Smartcard Keyboard

Featuring

Copilot in one click
Boost performance with a dedicated Copilot key for one-touch AI assistance.[8]

Designed for precision. Engineered for comfort.
Dish-shaped keys feature a contoured, spaced design that improves typing accuracy and comfort. Built to help reduce finger fatigue during extended work sessions.

HP 375K Secure Smartcard Keyboard

Specifications





Product number	DC9D0AA
Supported platforms	USB Type-A
UPC number	821844889893
JAN code	(UUF) 4573620185359; (ABJ) 4573620193385
Tariff number	8471602000
Connection type	USB Type-A
Cable length	180 cm
Keyboard type	Full size; 3-zone layout
Keys structure	Plunger; 2.5 mm
Special keys	Copilot; Emoji; Show desktop; Action center; PC lock; Calculator[1]
Keyboard features	Spill resistant; Tilt adjustable; Quiet keys; Smartcard reader[3,6]
LED indicator	Caps lock
Keys lifecycle	5 million keystrokes for functions keys; 10 million keystrokes for standard keys[2]
Product color	Black
Supported operating systems	Windows 11; Windows 10
System Requirements, Minimum	USB Type-A port
Warranty	HP standard one-year limited warranty
Certifications and compliances	CE; CB; GS; FCC; IC; RCM; KC; BSMI; EAC; VCCI; BIS; ETL; NRTL; Ukraine NSoC; TEC
What's in the box	Wired keyboard; Warranty card
Dimensions (W x D x H)	428.82 × 117.07 × 18.91 mm
Weight	461.8 g
Package dimensions (W x D x H)	447 x 156 x 30 mm
Package weight	589.4 g
Master carton quantity	12
Master carton dimensions (W x D x H)	46.4 x 37.8 x 18.8 cm
Master carton weight	7.95 kg
Carton per layer	6
Pallet (layers)	10
Carton per pallet	60
Products per layer	72
Products per pallet	720
Pallet dimensions (W x D x H)	114.3 x 99 x 14.5 cm
Pallet weight	493 kg
Sustainable impact specifications	At least 75% post-consumer recycled plastic; FSC Certified Packaging [4,5]

HP 375K Secure Smartcard Keyboard

Footnotes

Messaging Footnotes

[1] Works with all smart cards that comply with ISO 7816-1, 2, 3, 4 memory and microprocessor smart cards (T=0, T=1).
[2] Security depends on proper network configuration, access controls, and use of approved security protocols. A wired connection may reduce certain wireless-related risks but does not guarantee protection against all security threats.
[3] HP Total Test Process testing is not a guarantee of future performance under these test conditions. Damage under the HP Total Test Process test conditions or any accidental damage requires an optional HP Accidental Damage Protection Care Pack.
[4] Tested under limited conditions of liquid spillage. Do not immerse in liquid.
[5] Devices have been tested to withstand up to 1,000 cycles of wiping with select disinfectants containing an HP-approved cleaning solution of 70% isopropyl alcohol or select disinfectant wipes containing quaternary ammonium salts. Additional information on HP-tested wipe solutions and instructions for using disinfecting wipes on HP peripherals can be found on the HP Cleaning Guide.
[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 criteria.
[7] Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits.
[8] Copilot key feature availability varies by market, see aka.ms/keysupport. Copilot is NOT available in China, Russia, Belarus, and embargoed regions Cuba, Iran, North Korea, Crimea.

Technical Specifications Footnotes

[1] Copilot key feature availability varies by market, see aka.ms/keysupport. Copilot is NOT available in China, Russia, Belarus, and embargoed regions Cuba, Iran, North Korea, Crimea.
[2] HP Total Test Process testing is not a guarantee of future performance under these test conditions. Damage under the HP Total Test Process test conditions or any accidental damage requires an optional HP Accidental Damage Protection Care Pack.
[3] Works with all smart cards that comply with ISO 7816-1, 2, 3, 4 memory and microprocessor smart cards (T=0, T=1)
[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 criteria.
[5] Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits.
[6] Tested under limited conditions of liquid spillage. Do not immerse in liquid.

© Copyright 2026 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

September 2026