ComX Computers
Product Specification Sheet

9T5B0UT

HP 725 Multi rechragable Wireless Keyboard and Mouse Combo

Product Overview

HP 9T5B0UT 725 Multi rechragable Wireless Keyboard and Mouse Combo, USB Type-A & Bluetooth, Up to 2 months Keyboard Battery Life, Up to 1 month Mouse Battery Life, Powered by supercapacitor, Up to 4000 dpi Resolution, Multi Surface Tracking Sensor Technology, 5 buttons -4 programmable, Full size Keyboard Type, 22 programmable Keys, Scissor Keys structure











Specifications

Overview Summary:

Experience unmatched convenience with the HP 725 Multi-Device Rechargeable Wireless Keyboard and Mouse Combo. Designed for seamless productivity, this combo features ultra-fast charging, multi-device connectivity via Bluetooth and USB-A, and a full-size scissor-key keyboard with 22 programmable keys. The mouse offers precise multi-surface tracking up to 4000 DPI, making it ideal for work or personal projects. Buy now to upgrade your workspace with reliable performance and effortless functionality.

Stay productive wherever you go with the eco-friendly design, rechargeable supercapacitors, and secure AES 128-bit encryption. Shop now and enjoy a durable, stylish, and versatile wireless solution that powers your day efficiently.

Performance tier: High-performance

Uses: Office work, Remote work, Gaming, Multimedia control, Productivity tasks

Overview:

HP 725 Multi-Device Rechargeable Wireless Keyboard and Mouse Combo (9T5B0UT)
Experience seamless productivity with the HP 725 rechargeable wireless keyboard and mouse combo. Designed for modern workspaces, this combo delivers fast charging, versatile connectivity, and customizable controls to keep you efficient at your desk or on the go. With reliable performance across multiple devices, you can switch between systems effortlessly while enjoying comfortable typing and precise mouse tracking.

Description:

The HP 725 combo includes a full-size keyboard with 22 programmable keys and scissor-switch key design for responsive, quiet typing. The wireless mouse offers up to 4000 dpi resolution and multi-surface tracking, along with five buttons, four of which are programmable. Both devices are powered by supercapacitors, providing up to two months of keyboard use and one month for the mouse on a single quick charge. Connect via USB Type-A, Bluetooth, or the HP Unifying Dongle for a secure AES 128-bit encrypted connection across multiple devices. The package includes a USB Type-C charging cable and a convenient storage slot for the dongle.

Features:

Compact and Comfortable Design

- Keyboard weight: 499 g; mouse weight: 90.1 g
- Keyboard dimensions: 420.47 x 120.7 x 17.66 mm
- Mouse dimensions: 114.89 x 73.26 x 39.86 mm
- Full-size keyboard layout with scissor keys for smooth typing
- Ergonomically designed mouse with precision tracking on almost any surface

Recharge Quickly and Keep Going

- Ultra-fast 3-minute recharge for extended usage
- Keyboard lasts up to 2 months; mouse up to 30 days per charge
- USB-C charging ensures uninterrupted workflow

Effortless Multi-Device Connectivity

- Connect up to three devices simultaneously: two via Bluetooth, one via HP Unifying Dongle
- Switch between devices with a single multi-device key
- Works across multiple operating systems for maximum versatility

Enhanced Productivity and Control

- Programmable keyboard keys and mouse buttons for quick access to tasks
- Access Microsoft Copilot and other shortcuts with a single key
- Precise mouse tracking for smooth navigation on different surfaces

Easy Pairing and Security

- One-click Microsoft Swift Pair for Windows 10/11
- Secure AES 128-bit encrypted connection
- Pair up to 8 HP devices and store the dongle in the keyboard for convenience

Included in the Box

- Wireless keyboard
- Wireless mouse
- USB Type-C charging cable
- Quick start guide
- HP Unifying Dongle

Specifications:

Compatibility	USB-A & Bluetooth
Color	Nightfall black
Battery life	Up to 2 months (keyboard, powered by supercapacitor) , Up to 1 month (mouse, powered by supercapacitor)
Battery type	Powered by SuperCapacitor (keyboard, mouse)
LED indicator	Battery indicator (keyboard) , Caps lock (keyboard) , Channel indicator (mouse) , Battery indicator (mouse) , Connection status (keyboard)
Wireless range	Up to 10 m in open area
Resolution	Up to 4000 dpi
Sensor technology	Multi surface tracking
Buttons	5 buttons (4 programmable)
Programmable buttons	5 buttons (4 programmable)

Keyboard type	Full size
Keys lifecycle	10 million keystrokes for all the keys
Programmable keys	22 programmable keys
Keys structure	Scissor
Special keys	Copilot , Dictation , PC lock , Calculator
Security	AES 128 bits encryption
Compatible Operating Systems	Windows 11 , Windows 10 , macOS , ChromeOS
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 , Subtel , NKRZI
Sustainable impact specifications	FSC Certified Packaging , Packaging is recyclable , 60% post-consumer recycled plastic (keyboard) , 70% post-consumer recycled plastic (mouse)
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)
Package dimensions (W x D x H)	538 x 125 x 46 mm
Cartons per layer	4
Weight	499 g (keyboard) , 90.1 g (mouse)
Package weight	820 g
Pallet weight	521.4 kg
What's in the box	charging cable , Quick start guide , Warranty card , HP Unifying dongle

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx.co.za/9T5B0UT-HP-725-Multi-rechragable-Wireless-Keyboard-and-Mouse-Combo-p-332910.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx.co.za/terms-of-use.php
Terms of Sale: https://www.comx.co.za/terms-of-sale.php

PDF generated: 2026-11-20 18:03:15.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.