

Lenovo(4X31N50746)

Lenovo - Keyboard and mouse set - wireless - 2.4 GHz - QWERTY - US with Euro symbol - black



Enhance your computing experience with the Lenovo wireless keyboard and mouse set, designed for sustainability and performance. This set offers the convenience of wireless connectivity, eliminating the mess of cables and providing a clean, organized workspace. The keyboard features a familiar QWERTY layout with a numeric keypad and the US with Euro symbol localization, making it ideal for a wide range of typing tasks. The mouse is engineered for precision, with a 1600 DPI optical sensor that ensures accurate tracking on most surfaces. Constructed with 65% recycled plastic, this product supports your environmental values and offers durability for long-term use. Security is a priority, with AES-128 encryption safeguarding your wireless connection. Whether for work or play, this keyboard and mouse set is built to meet a variety of international standards, making it a reliable choice for users around the globe.

Key Selling Points

- Wireless connectivity with a secure nano USB receiver
- Built from 65% recycled plastic for eco-conscious durability
- 1600 DPI optical mouse for precise movement
- Keyboard with QWERTY layout and numeric keypad for enhanced productivity
- Meets numerous international compliance standards, ensuring global usability

Product Features

Effortless connectivity

Experience seamless integration into your workspace with wireless connectivity technology, allowing you to connect the keyboard and mouse set to your PC without the clutter of cables.

Eco-friendly design

Constructed from 65% recycled plastic, this keyboard and mouse set not only reduces your carbon footprint but also delivers durability and reliability for everyday use.

Precision and comfort

The mouse features a high movement resolution of 1600 DPI for precise tracking, while the keyboard boasts a comfortable QWERTY layout with a numeric keypad, optimized for efficiency and ease of use.

Secure wireless connection

Equipped with a nano USB wireless receiver and AES-128 encryption, this set ensures a secure and reliable connection, protecting your data from potential wireless threats.

Durable and compliant

Designed to withstand up to 10 million clicks and compliant with multiple international standards, this keyboard and mouse set promises longevity and adherence to global regulations.

Main Specifications

Product Description	Lenovo - keyboard and mouse set - QWERTY - US with Euro symbol - black Input Device
Device Type	Keyboard and mouse set
Interface	2.4 GHz
Wireless Receiver	Nano USB wireless receiver
Connectivity Technology	Wireless
Localization and Layout	QWERTY US with Euro symbol
Numeric Keypad	Yes
Pointing Device	Mouse - optical
Buttons Qty	3
Colour	Black
Manufacturer Warranty	3-year warranty

Extended Specification

General

Device Type	Keyboard and mouse set
Interface	2.4 GHz
Wireless Receiver	Nano USB wireless receiver
Dimensions (WxDxH) / Weight	Keyboard: 42.23 cm x 13.45 cm x 2.19 cm / 406.5 g Mouse: 6.15 cm x 11.01 cm x 3.61 cm / 65.5 g
Type	Wireless
Localization and Layout	QWERTY US with Euro symbol
Features	Numeric keypad

Manufacturer Warranty

Service & Support	Limited warranty - replacement - 3 years
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Miscellaneous

Colour	Black
Included Accessories	AAA battery, AA battery
Compliant Standards	CB, TUV Mark, cTUVus, FCC, IC, IMDA, WPC, BIS, SIRIM, NBTC-SDOC, SDPPI, NTC, AiTi, TRC, NCC, BSMI, MSIP, VCCI, JRF, Kvalitet, ICASA, TRA, NTRA, MOC, PTA, ICT, EQM, BOCRA, ARCT, ETA, POTRAZ, AES-128
Key Life Span	10 million clicks

Environmental Parameters

Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	20 - 95%

Dimensions & Weight (Shipping)

Shipping Width	52 cm
Shipping Depth	14.2 cm
Shipping Height	4.2 cm
Shipping Weight	680 g

Pointing Device

Type	Mouse
Buttons Qty	3
Movement Detection Technology	Optical
Movement Resolution	1600 dpi

What's in the box

Lenovo - keyboard and mouse set
USB wireless receiver
AA battery, AAA battery

*TD SYNEX is not responsible for errors in the documentation of products.