Lenovo Professional(4X30H56874)

Lenovo Professional - Keyboard - wireless - 2.4 GHz - US with Euro symbol

The Lenovo Professional wireless keyboard offers exceptional quality in a full-size traditional layout with number pad. The slim modern design has responsive keys and a premium typing experience. All the keys are exactly where you expect so you can choose wireless without the learning curve. One-touch dedicated media keys put the controls you use most at your fingertips.

Key Selling Points

Premium typing - low-profile, island style keys with responsive feeling
Advanced wireless connectivity with multiple pairing protocol
Full-size traditional layout with number pad
One-touch dedicated media keys
Adjustable tilt legs
Spill-resistant design
128-bit AES encryption protection
Battery life LED indicator

Main Specifications

Product Description	Lenovo Professional - keyboard - US with Euro symbol Input Device
Device Type	Keyboard
Interface	2.4 GHz
Wireless Receiver	USB wireless receiver
Connectivity Technology	Wireless
Localization and Layout	US with Euro symbol
Protection	Spill-resistant
Numeric Keypad	Yes
Dimensions (WxDxH)	45 cm x 16.4 cm x 2 cm
Weight	700 g
Manufacturer Warranty	2-year warranty

Extended Specification

General

Device Type	Keyboard
Interface	2.4 GHz
Wireless Receiver	USB wireless receiver
Type	Wireless
Localization and Layout	US with Euro symbol
Protection	Spill-resistant

Features	Numeric keypad
Width	45 cm
Depth	16.4 cm
Height	2 cm
Weight	700 g

Manufacturer Warranty

Service & Support	Limited warranty - replacement - 2 years

Miscellaneous

Compliant Standards	TUV, VCCI, BSMI, CB, MIC, FCC, NTRA, KCC, ANATEL, cTUVus, SRRC, EAC, CITC, NCC, iDA, BIS, ICASA, TRA, Subtel, NTC, SIRIM, ETA, CNC

Environmental Parameters

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

Battery

Type	AA type
Installed Qty	2

What's in the box

Lenovo Professional - keyboard
USB wireless receiver

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