Lenovo 4Y50X88822 mouse Gaming Ambidextrous Bluetooth Optical 2400 DPI



Brand : Lenovo

Product code: 4Y50X88822

Product name : 4Y50X88822

2400 DPI, Bluetooth 5.0, 1 x AA, 61 g, Black

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The ThinkPad Bluetooth Silent Mouse takes a well-worn concept and turns it on its head, delivering a productivity device that doesn't get in the way of the busy professionals who use it. It sculpted to be comfortable to rest your palm on, with a low-profile, minimalist design that makes the mouse easy to carry and fit into pockets without bulging. Get more done with the blue optical sensor that allows you to work on most surfaces, revolutionary, distraction-free silent buttons, and on-the-fly adjustable DPI controls. Effortlessly pair with up to two devices at once and quickly switch between them with the push of a button, thanks to Bluetooth 5.0 and Microsoft Swift Pair technology.



Mouse	
Number of scroll wheels	1
Scrolling directions	Vertical
Purpose *	Gaming
Device interface *	Bluetooth
Movement detection technology *	Optical
Movement resolution *	2400 DPI
Buttons type	Pressed buttons
Scroll type *	Wheel
Buttons quantity *	3
Customizable movement resolution	✔
Number of movement resolution modes	3
Bluetooth version	5.0
Certification	NATEL, ANRT, ARTCI, BSMI, CB, CE-RED-EMC+RF, CERT, cTUVus, DWLF&M, EN62471, ENACOM, FCC ID, IC, ictQATAR, IMDA, JRF, KC, MIC, NCC, SRRC, SUBTEL, TRA, TRA, TRC, TUV Mark, UCC, WPC

Design	
Form factor *	Ambidextrous
Product colour *	Black
Surface coloration	Monochromatic

Power	
Power source *	Batteries
Number of batteries supported	1
Battery type	AA
Service life of battery	12 month(s)

Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Operating relative humidity (H-H)	10 - 90%

Weight & dimensions	
Width	107 mm
Depth	58 mm
Height	29 mm
Weight	61 g

Packaging data	
Quantity per pack *	1 pc(s)
Package width	110 mm
Package depth	18 mm
Package height	40 mm
Package weight	129 g
Package type	Box

Battery	
Battery technology	Alkaline

Logistics data	
Harmonized System (HS) code	84716070



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