



Lenovo 540 mouse Office Ambidextrous RF Wireless Optical 2400 DPI

Brand : Lenovo

Product code: GY51D20871

Product name : 540

540 USB-C Wireless Compact

Lenovo 540 mouse Office Ambidextrous RF Wireless Optical 2400 DPI:

With a choice of colours, the Lenovo 540 USB-C Wireless Mouse is perfect to enhance your productivity anywhere, while complementing your on-the-go lifestyle. The convenient wireless UBS-C receiver provides stable plug-and-play connectivity and lets you pair your ultrabook with up to eight devices. With its long battery life, precise optical sensor and up to 2400 on-the-fly DPI adjustment, this pocket-friendly mouse punches way above its weight.

Lenovo 540. Form factor: Ambidextrous. Movement detection technology: Optical, Device interface: RF Wireless, Movement resolution: 2400 DPI, Buttons type: Pressed buttons, Buttons quantity: 4, Scroll type: Wheel. Power source: Batteries. Product colour: Blue



Mouse		Power	
Number of scroll wheels	1	Number of batteries supported	1
Purpose *	Office	Battery type	AA
Device interface *	RF Wireless	System requirements	
Movement detection technology *	Optical	Windows operating systems supported	✓
Movement resolution *	2400 DPI	Other operating systems supported	ChromeOS
Buttons type	Pressed buttons	Operational conditions	
Scroll type *	Wheel	Operating temperature (T-T)	0 - 40 °C
Buttons quantity *	4	Operating relative humidity (H-H)	20 - 95%
Buttons durability (million clicks)	3	Weight & dimensions	
Customizable movement resolution	✓	Width	100 mm
Number of movement resolution modes	3	Depth	58 mm
Frequency band	2.4 GHz	Height	35 mm
Certification	CB, cTUVus, FCC, IC, TUV Mark, CE, JRF, VCCI, GB/T 26245, IMDA, NBTC, DWLF & M, TRC, ANRT	Weight	55 g
Design		Packaging data	
Form factor *	Ambidextrous	Quantity per pack *	1 pc(s)
Ergonomic design	✓	Package width	126 mm
Product colour *	Blue	Package depth	94 mm
Power		Package height	47 mm
Power source *	Batteries	Package weight	132 g
Packaging content			
		Receiver included	✓
		Wireless receiver interface	USB Type-C



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Catalog Object Cloud



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