



# Lenovo Go mouse Office Ambidextrous RF Wireless Optical 2400 DPI

**Brand :** Lenovo

**Product code:** 4Y51C21216

**Product name :** Go

USB-C, 2400dpi, 2.4GHz, 4.2V

[Lenovo Go mouse Office Ambidextrous RF Wireless Optical 2400 DPI:](#)

Designed to complement the lifestyle of ultrabook users, the Lenovo Go USB-C Wireless Mouse is crafted for superior portability and comfort. With blue optical sensor that works on most surfaces and USB-C connectivity, it is ready to thrive in a dynamic workplace. Its ultra-long battery life and programmable utility button ensure it is capable of any task and ready to be used at a moment's notice.

Lenovo Go. Form factor: Ambidextrous. Movement detection technology: Optical, Device interface: RF Wireless, Movement resolution: 2400 DPI, Buttons quantity: 5, Scroll type: Wheel. Power source: Batteries. Product colour: Black, Grey



Mouse		Operational conditions	
Purpose *	Office	Operating temperature (T-T)	0 - 40 °C
Device interface *	RF Wireless	Operating relative humidity (H-H)	20 - 95%
Movement detection technology *	Optical	<b>Weight &amp; dimensions</b>	
Movement resolution *	2400 DPI	Width	59 mm
Scroll type *	Wheel	Depth	101 mm
Buttons quantity *	5	Height	34 mm
Certification	CB, cTUVus mark, TUV mark, FCC, ICES, CEC, DOE, SIRIM, TRA, IMDA, MIC, JPF, VCCI, BSMI, NCC, RCM, KCC, DWLF&M, TRC, MoT, ANRT, ictQATAR, UN38.3, GB31241, IEC 62133:2017	Weight	71 g
		Receiver weight	1.5 g
<b>Design</b>		<b>Packaging data</b>	
Form factor *	Ambidextrous	Quantity per pack *	1 pc(s)
Product colour *	Black, Grey	Package width	101 mm
Surface coloration	Monochromatic	Package depth	55 mm
<b>Ergonomics</b>		Package height	154 mm
Cable length	0.5 m	Package weight	230 g
<b>Power</b>		<b>Packaging content</b>	
Power source *	Batteries	Receiver included	✓
Rechargeable	✗	Wireless receiver interface	USB Type-C
Charging port type	USB Type-C	Receiver type	Nano receiver
Service life of battery	3 month(s)	<b>Sustainability</b>	
		Compliance certificates	CE, REACH, RoHS
		<b>Logistics data</b>	
		Harmonized System (HS) code	84716070



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