ComX Computers
Product Specification Sheet

4Y51C21216

Lenovo Go USB-C Wireless Mouse

Product Overview

LENOVO 4Y51C21216 Go USB-C Wireless Mouse, 1.5 hours full charge time, Up to 2 - 3 months in single charge, 2.4GHz Wireless, Nano USB-C receiver, Lenovo unified pairing support, 2-way Scroll Wheel, 3 buttons, 2400 dpi









Specifications

Overview:

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 moments notice.

Features:

- Compact ambidextrous design
- Ergonomic design with Villi painted grip
- Blue optical sensor, tracks on most surfaces
- Silent left/right keys with 2-way scroll wheel (up / down)
- 800 - 1600 - 2400 adjustable DPI

- Wireless connection via USB-C dongle
- Supports Lenovo Unified Pairing Receiver
- Rechargeable, 2 - 3 months use, 1.5 - 2 hours to fully charge (may vary based on usage)
- Programmable "Utility Button" on the side
- Default functions optimized for Teams calls

Stay connected effortlessly
With a 3- month rechargeable battery that reaches full charge in under 1.5 hours* and a Lenovo unified pairing dongle supporting multiple devices, staying connected has never been easier.

* Battery life may vary based on usage.

Do more with less
Get all the productivity features you'd expect but in a smaller form. Adjustable DPI sensitivity, shortcuts for online meetings, and a utility button that can be programmed to do whatever you need it to, this mouse doesnt compromise.

Be ready for anything
Work whenever and wherever you please thanks to the lightweight design, precise blue optical sensor, and silent buttons of the Lenovo Go USB-C Wireless Mouse.

Portable & precise
Designed to complement the lifestyle of remote workers, the Lenovo Go USB-C Wireless Mouse is crafted for superior portability and comfort. WIth blue optical sensors that work on almost any surface and USB-C connectivity, it's ready to thrive in a dynamic workplace. Its ultralong battery life and programmable utility button ensure quick and versatile implementation.

Specifications:

Capacity	380mAh integrated
Color	Thunder Black
Full Charge Time	1.5 hours (or less)
Battery Life	Up to 2 - 3 months in single charge
Quick Charge	15 minutes charge, 1 week battery
Charging Port	USB-C charging
Charging Cable	USB-A power delivery cable, 0.5m
Connection Type	2.4GHz wireless
	Nano USB-C receiver
	Lenovo unified pairing support
Dimensions (W x D x H)	100mm x 62mm x 34mm / 3.95" x 2.43" x 1.35"
Weight	Starting at 71g / 0.16lbs
Scrolling	2-way scroll wheel (up / down)
Number of Buttons	3 (left click, right click, scroll click)
IC used	Nordic IC (52810)
Buttons	3 (left click, right click, scroll click)
DPI	On-the-fly adjustment (2400, 1600, 800)
Mouse Sensor	Blue optical sensor

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/4Y51C21216-Lenovo-Go-USB-C-Wireless-Mouse-p-290672.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-16 09:33:36.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.