

Mo-LG402

Logitech G402 Optical Gaming Mouse

Product Overview

Logitech 910-004068 G402 Optical Gaming Mouse - fusion engine with hybrid sensor + Delta Zero technology, 5.8mp/sec, Max. Acceleration: 16G, speed 500iPS, 1000hz ultra pooling, adjustable 250->4000dpi optical engine with 4 settings, hydrophobic coating in the palm area, low-friction polytetrafluoroethylene feet, sculpted comfort grip, 8x programmable buttons, with 4-way tilt wheel + zoom - USB, black+blue



Specifications

Features:

Sophisticated sensor technology for ultra-fast gaming

Hyperion Fury combines an optical sensor featuring Logitech Delta Zero technology with our exclusive Fusion Engine™ hybrid sensor to enable tracking speeds in excess of 500 IPS.

Customize to fit your style of game play

Customize your mouse with 8 programmable buttons. Whether you want to toss a grenade or quickly access your inventory, it's at your fingertips. Optional Logitech Gaming Software makes set up easy.

4 settings for better control of how you game

Switch through four DPI settings in an instant. Snipe a foe across the map (250 DPI) before fleeing in the blink of an eye (4000 DPI). With on-the-fly DPI switching, you have the flexibility to react to the chaos of battle with precision.

Smarter than ever

Hyperion Fury on-board ARM processor powers the Fusion Engine for incredible tracking speeds while allowing you to save and play back your favorite macros. With Logitech Gaming Software, craft and assign macros that can be accessed from Hyperion Fury with ease.

Constant communication

With a 1 millisecond report rate, you can be confident that your movement will be communicated via USB at fast speeds without troublesome lag.

Maximum comfort for maximum playtime

An update to the classic G400s shape to enhance function and comfort. A combination of lightweight materials and rubber grips will help to ensure that your gaming sessions last as long as possible.

Extreme responsiveness gives you the edge

Distinct left and right buttons offer extreme responsiveness. With high-speed clicking, you can push your skills even further while enjoying the edge in intense firefights. Faster, more comfortable clicking makes all the difference with Hyperion Fury.

System Requirements

- Windows® 8, Windows 8.1, Windows 7 or Windows Vista®
- Powered USB port
- Internet connection and 100MB hard drive space (for optional software download)

Specifications:

© 2014 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	Mo-LG402
Technical Specifications	Fusion Engine hybrid sensor
	8 programmable buttons
	On-the-fly DPI Switching
	32-bit ARM processor
	1 millisecond report
	High-speed clicking
	Full-speed USB
Tracking	Resolution: 240-4000 dpi
	Max. acceleration: >16G
	Max. speed: >500 ips
Responsiveness	USB data format: 16 bits/axis
	USB report rate: 1000 Hz (1ms)
	Microprocessor: 32-bit
Glide	Dynamic coefficient of friction -: .09 µ (k)
	Static coefficient of friction -: .14 µ (s)
	*Tested on wood-veneer desktop.
Durability	Buttons (Left / Right): 20 million clicks
	Feet: 250 kilometers
Physical specifications	Weight: 144 grams (mouse plus cable)
	Weight: 108 grams (mouse without cable)
	Length: 136mm Width: 72mm Height: 41mm Cable: 7ft

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/Mo-LG402-Logitech-G402-Optical-Gaming-Mouse-Buy-p-100240.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: 2026-10-12 06:17:41.

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.