ComX Computers
Product Specification Sheet

Mo-LG203

Logitech G203 Black LightSync Gaming Mouse

Product Overview

Logitech G203 Gaming Mouse Black - with Gaming-grade sensor, 32-bit ARM processor, Lightsync RGB, metal spring button tensioning, 6 programmable buttons with 5 onboard memory profiles, 200-8000dpi, 1000Hz polling, 2.1m cable - USB









Specifications

About this product

The**Logitech G203 Gaming Mouse Black**is a wired gaming mouse with a high precision gaming-grade optical sensor delivering adjustable 200-8000 dpi tracking, responsive 1000Hz polling rate and classic 6 programmable buttons with metal spring button tensioning for consistent click feedback and enhanced control. LIGHTSYNC RGB lighting adds customizable illumination to elevate your gaming setup.

Overview Summary

Logitech G203 Gaming Mouse Blackis a high value wired gaming peripheral designed to offer gamers responsive performance and customizable control. Featuring a gaming-grade optical sensor with adjustable sensitivity from 200 to 8000 dpi and a 32-bit ARM processor for smooth tracking, this mouse ensures precision for both casual and competitive play. LIGHTSYNC RGB lighting allows you to create dynamic lighting profiles that can react to games, media or custom presets for a more immersive experience.

The device includes 6 programmable buttons that can be configured for macros or in-game commands, supported by mechanical metal spring button tensioning for crisp click response. With a 1000Hz polling rate and ergonomic design, the G203 delivers responsive input and comfortable use for extended gaming sessions or productivity tasks.

This mouse is USB wired with a 2.1m cable for reliable connectivity and works with major operating systems, providing plug-and-play simplicity while offering advanced customization through Logitech G HUB software.

Performance tier: Entry to Mid-tier Gaming

Uses: Gaming, Productivity, Casual use, Macro control

Overview

Make the most of play time with G203-a gaming mouse in a variety of vibrant colors. With LIGHTSYNC technology, a gaming-grade sensor and a classic 6-button design, you'll light up your game and your desk

Description

The**Logitech G203 Gaming Mouse Black**builds on Logitechs trusted quality to deliver a responsive wired mouse designed for gaming and everyday computing. Its gaming-grade optical sensor tracks movement precisely with a wide adjustable dpi range making it suitable for everything from rapid flick shots in FPX games to precise cursor placement in strategy titles. A 32-bit ARM processor and 1000Hz polling rate combine to ensure near instantaneous response, while LIGHTSYNC RGB lighting adds vibrant, customizable illumination.

The classic 6-button layout is fully programmable allowing users to assign macros or shortcuts to each button. Metal spring button tensioning improves click responsiveness and consistency during extended gaming sessions. The G203s ergonomic shape and lightweight design support comfort during long periods of play or work. With plug-and-play USB connectivity and optional Logitech G HUB software for advanced settings, it caters to both simple setups and customized profiles.

Features

- Gaming-grade optical sensor: Adjustable from 200 to 8000 dpi for precision tracking.
- LIGHTSYNC RGB lighting: Customizable RGB effects that can sync with games and media.
- 6 programmable buttons: Configure macros or commands via Logitech G HUB software.
- Metal spring button tensioning: Delivers consistent and crisp click feedback.
- High polling rate: 1000Hz polling delivers smooth, responsive cursor movement.
- Ergonomic design: Comfortable for long gaming or productivity sessions.
- Long cable: 2.1m USB cable for flexible setup options.

READY TO PLAY
Make the most of your game time with G203 gaming mouse available in a variety of vibrant colors. With LIGHTSYNC technology, a gaming-grade sensor and a classic 6-button design you'll light up your game and your desk.

LIGHTSYNC RGB COLOR WAVE
Choose from vibrant animations, game- and media-driven settings, or program your own from approximately 16.8 million colors. Advanced features require Logitech G HUB software. Download free at LogitechG.com/downloads.

Easy Customization
Pick one color, blend three, choose a fun animation preset, or make your own. The choice is yours! You can even sync your mouse with other Logitech G LIGHTSYNC gear so it's a perfect match.

Dynamic Screen Sampling
Set your lighting to Screen Sampler to make it synchronise with your screen. Set up your mouse to react to color shifts in games, movies, and more.

AUDIO VISUALIZER
Play music, movies, games-any sound, really-and G203 will flash colors to the beat. Customize levels and colors to make the dance party all your own.

GAMING-GRADE SENSOR
Get accurate cursor tracking and responsive performance thanks to a gaming-grade sensor. With adjustable sensitivity from 200-8,000 DPI, pick the right level that fits your play preference. Use Logitech G HUB software to program up to 5 presets. Advanced features require Logitech G HUB software. Download free at LogitechG.com/downloads.

TRIED AND TRUE DESIGN
The classic six-button design provides both comfort and confidence so you can explore, cast spells, and play just like you want. Use Logitech G HUB software to assign in-game commands, system controls, or key binds to buttons and simplify your gameplay.

OPTIMIZED BUTTON TENSIONING
Primary left and right buttons have a Logitech G exclusive metal spring button tensioning system which delivers precise button actuation and consistent experience-click after click.

LOGITECH G HUB GAMING SOFTWARE
G203 is designed to work seamlessly in any system, but if you're looking to fine-tune controls, free-to-download customization software is easy to use and set up. Logitech G HUB software is a complete customization suite that, lets you personalize lighting, sensitivity, and button commands on your G203 mouse. Advanced features require Logitech G HUB software. Download free at LogitechG.com/downloads.

Button Assignments
Assign system commands, shortcut keys, and keyboard commands to the 6 buttons. You can also create powerful macros, which let you input sequences of commands in a row that execute every time you click the assigned button. Advanced features require Logitech G HUB software. Download free at LogitechG.com/downloads.

Set your Sensitivity
G203 sensor is capable of sensitivity up to 8,000 DPI (dots per inch). G203 lets you choose sensitivity settings as easy as sliding a scroll bar. Set up to 5 levels and cycle through them with the press of a button. It's great for games that have different modes or levels that might require more control, like a sniper scope or a speed clicking level.

Onboard Memory
When you take your G203 with you, your custom settings can come along. By saving your preferences to the onboard memory using Logitech G HUB device settings you can use it on other computers with no need to install software or reconfigure your settings. Plug and play your way.

PLAY WITH COLOR
Gaming gets a new look as Logitech G combines top-notch gaming tech with vibrant color, fresh style, and awesome vibes. Finish your setup with a high-performance headset and keyboard to match.

What's in the Box

- Logitech G203 Gaming Mouse Black
- User documentation

Specifications

© 2025 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-LG203
Dimensions	Height : 116.6 mm
	Width : 62.15 mm
	Depth : 38.2 mm
	Weight : 85 g, (mouse only)
	Cable length : 2.1 m
Technical Specifications	LIGHTSYNC RGB lighting
	6 programmable buttons
	Resolution : 200 - 8,000 dpi
RESPONSIVENESS	USB data format : 16 bits/axis
	USB report rate : 1000Hz (1ms)
	Microprocessor : 32-bit ARM
Part Number	Blue : 910-005798
	Lilac : 910-005853
	Black : 910-005796
	White : 910-005797
Compatibility	Windows 7 or later
	macOS 10.13 or later
	ChromeOS
	USB port
In the Box	G102 LIGHTSYNC
	User documentation

FAQ

What is the Logitech G203 Gaming Mouse best suited for?

The Logitech G203 Gaming Mouse is best suited for gamers and general computer users who need precise cursor control, customizable buttons and RGB lighting in a wired gaming peripheral designed for responsiveness and comfort. It delivers solid performance for FPS, MOBA, RTS and productivity tasks.

Can I customize the button functions and lighting?

Yes, you can customize button assignments, DPI settings and LIGHTSYNC RGB lighting using the free Logitech G HUB software, allowing you to create presets and adjust performance to your preferences.

Does the mouse work with macOS and Windows?

Yes, the mouse is compatible with Windows, macOS and Chrome OS systems via standard USB connection, although

advanced customization requires Logitech G HUB software.

Is the cable length sufficient for a desktop setup?

Yes, the 2.1m USB cable provides plenty of length for flexible positioning of your mouse in standard desktop and gaming setups.

Does the G203 have onboard memory for profiles?

The Logitech G203 supports profile customization through software, but true onboard memory support for storing multiple profiles varies by firmware and region; advanced settings are best managed via Logitech G HUB.

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-LG203-Logitech-G203-Black-LightSync-Gaming-Mouse-p-332890.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: 2026-11-07 11:09:06.

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.