ComX Computers
Product Specification Sheet

910-004383

Logitech G303 Daedalus Apex Gaming Mouse

Product Overview

Logitech G303 Daedalus Apex Gaming Mouse - with metal spring tensioning system, Max. Acceleration: 40G, 300iPS, programmable 16.8m colours RGB led lights, PixArt PMW3366 optical engine with delta zero technology, adjustable 200->12000dpi, 6x programmable buttons, with 4-way tilt wheel + zoom - USB



Specifications

Features:

Advanced Optical Sensor with Delta Zero technology
At the core of G303 is our best optical sensor, the PMW3366. Built with Delta Zero™ technology, it delivers exceptional tracking while minimizing speed-related accuracy variance, commonly known as "mouse acceleration", allowing for quicker reactions and more consistent targeting. For maximum responsiveness, the PMW3366 sensor has zero smoothing or filtering across the entire DPI range-even at high sensitivity. The sensor can be tuned, optimizing sensor parameters, not just LED intensity, to match the properties of your mouse surface for maximum high speed performance and lower lift-off distance.

Designed for the Performance Enthusiast
Logitech G took customer feedback from the community and used it to build a gaming mouse that meets the special performance needs of enthusiast gamers. We combined our highest-performing components, including the PMW3366 optical sensor, and put them in a lightweight, compact body.

Metal Spring Button Tensioning System
The G303 Daedalus Apex™ metal spring button tensioning system keeps left and right buttons precisely positioned to reduce pre-travel and backlash, delivering optimal response and feel. In-game actions remain fast and accurate.

Programmable RGB Lighting
Bring your mouse to life with "breathing" light patterns or set your lighting to sleep when you aren't using your system. Choose lighting color and brightness to match your style, system or environment. Daedalus Apex lighting can be customized from a palette of up to 16.8 million colors.

Durable and Lightweight
Designed for comfort and durability, Daedalus Apex performance gaming mouse is rigorously tested to make sure it can stand up to even the longest gaming sessions. The left and right buttons have been successfully tested for 20 million clicks, the equivalent of a pro gamer training 10 hours a day, every day, for two years. Sturdy yet lightweight materials and flexible

braided cable ensure your gaming sessions are comfortable from start to finish.

Surface-tuned Performance
Fine tune the optical sensor in Daedalus Apex to your playing surface to reduce lift-off distance and enable better accuracy, precision and responsiveness. G303 Daedalus Apex is pre-tuned for Logitech gaming mouse pads, G240 and G440. Add a mouse pad for extreme accuracy.

Six Programmable Buttons
Achieve great results with the default configuration straight out of the box. Or, set up one-button triggers for actions that typically require digging into menus. Put push-to-talk communications in easier reach. Temporarily down-shift DPI for sniping. Reassign any game command or multi-command macro to any one of six programmable buttons with Logitech Gaming Software.

Onboard Memory Profiles
Program up to three profiles for individual players or games, including keyboard macros, lighting, report rate and DPI settings. Take your settings to other PCs with no software required.

On-the-Fly DPI Switching
Make the right moves in any game situation. Switch through up to five DPI settings, from pixel-precise targeting, 200 DPI, to lightning-fast maneuvers, up to 12,000 DPI, in 50 DPI increments with zero pixel rounding.

System Requirements:

- Windows® 8, Windows 8.1, Windows 7 or Windows Vista®
- Powered USB port
- Internet connection and 150MB hard drive space (for optional software download)

Specifications:

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Specifications	
Product Code	910-004383
Technical Specifications	Most accurate sensor on the market
	32-bit microcontroller
	3 onboard profiles
	Primary buttons rated to 20 million clicks
	Mechanical microswitches
	Braided cable with hook and loop cable tie
	6 programmable buttons
	On-the-fly DPI Switching
	Metal spring left/right button tensioning system
	1 millisecond report
	High-speed clicking

Tracking	Resolution: 200 - 12,000 dpi
	Max. acceleration: >40G
	Max. speed: >300 ips
Responsiveness	USB data format: 16 bits/axis
	USB report rate: 1000 Hz (1ms)
	Microprocessor: 32-bit ARM
Glide	Dynamic coefficient of friction:* 0.11 u (k)
	Static coefficient of friction:* 0.17 u (s)
	*Tested on wood-veneer desktop.
Durability	Buttons (Left / Right): 20 million clicks
	Feet: 250 kilometers
Physical specifications	Height: 115 mm (4.53 in)
	Width: 65 mm (2.56 in)
	Depth: 37 mm (1.46 in)
	Weight: 127 g, mouse plus cable (4.48 oz)
	Weight: 87 g, mouse only (3.07 oz)

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/910-004383-Logitech-G303-Daedalus-Apex-Gaming-Mouse-p-146471.php

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