

G502 PROTEUS SPECTRUM™

RGB Tunable
Gaming Mouse



MORE PRECISE FUNCTIONALITY THAN EVER FROM YOUR FAVOURITE HIGH-PERFORMANCE GAMING MOUSE.

Your favourite high-performance gaming mouse delivers more precise functionality than ever. Now, customise RGB lighting to match your style and environment or sync to other Logitech G products. G502 Proteus Spectrum™ RGB Tunable Gaming Mouse features our most advanced optical sensor with exclusive Logitech-G Delta Zero™ technology (PMW3366) for maximum tracking accuracy. No matter your gaming style, it's easy to tweak Proteus Spectrum to match you: set up custom profiles for your games, adjust sensitivity from 200 up to 12,000 DPI, or tune and balance the five repositionable 3.6 g weights for just the right balance and feel.

WHAT'S IN THE BOX

- Gaming mouse
- Tuning weights and case
- User documentation
- 2-year manufacturer's guarantee and full product support

FEATURES

- Comfortable shape with textured grips
- RGB customisable lighting with up to 16.8m colours
- Accurate and responsive optical sensor (PMW3366, 12,000 DPI)
- Tunable weight and balance
- Easy-to-program Logitech Gaming Software*

* Some profile settings require Logitech Gaming Software, available for download at logitech.com/downloads.

PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
Part # EWR	910-004618	n/a
Bar code	5099206062320 (EAN-13)	50992060623211 (SCC-14)
Part # EER	910-004617	n/a
Bar code	5099206062313 (EAN-13)	50992060623112 (SCC-14)
Weight	295 gr	1350 gr
Length	13.50 cm	22.70 cm
Width	5.40 cm	14.30 cm
Height/depth	19.20 cm	20.70 cm
Volume	1.400 dm ³	0.0067 m ³
1 primary pack	1	n/a
1 intermediate pack	0	n/a
1 master shipper carton	4	1
1 pallet EURO	1120	280
1 container 20 ft	17864	4466
1 container 40 ft	37048	9262
1 container 40 ft HQ	40416	10104

SYSTEM REQUIREMENTS

- USB port
- Internet connection for optional software download

TECHNICAL SPECS

TRACKING

- Resolution: 200 – 12,000 dpi
Max. acceleration: > 40 G**
- Max. speed: > 300 inches (760cm) / second**

RESPONSIVENESS

- USB data format: 16 bits/axis
- USB report rate: 1000 Hz (1 ms)
- Microprocessor: 32-bit ARM

GLIDE

- Dynamic coefficient of friction: 0.10 μ (k)***
- Static coefficient of friction: 0.15 μ (s)***

DURABILITY

- Buttons (left / right): 20 million clicks
- Feet: 250 kilometres

**Tested on Logitech G240 Gaming Mouse Pad

***Tested on wood-veneer desktop