



G203 PRODIGY

Gaming Mouse



GAMING-GRADE PERFORMANCE.

Play to your full potential by being more accurate than you've ever been before. G203 Prodigy is built around an all-new 6000 DPI sensor. Like Logitech G Pro Gaming Mouse, G203 has a classic design and simple lines inspired by the legendary Logitech G100s Gaming Mouse. Gaming-grade performance ensures near-instantaneous response to movements and clicks. Choose your lighting from up to 16.8 million colours. Logitech leads innovative advances in gaming technology with over 30 years of experience researching and testing products in our state-of-the-art labs. With G203 Prodigy, the game gets better, and so do you.

WHAT'S IN THE BOX

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

FEATURES

- 8x faster than standard mice
- Accurate 6,000 DPI optical sensor
- Customisable RGB lighting with 16.8 million colours
- Advanced button tensioning on left/right buttons
- 6 customisable buttons*

* Logitech Gaming Software is required to customise profile settings



PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
Part # EWR2	910-004845	n/a
Bar code	5099206066052 (EAN-13)	50992060660513 (SCC-14)
Weight	156.9 gr	776.2 gr
Length	10.2 cm	19.5 cm
Width	4.6 cm	16.5 cm
Height/depth	15.5 cm	11.8 cm
Volume	0.727 dm ³	0.003 m ³
1 primary pack	1	n/a
1 intermediate pack	0	n/a
1 master shipper carton	4	1
1 pallet EURO	1568	392
1 container 20 ft	30552	7638
1 container 40 ft	64448	16112
1 container 40 ft HQ	74624	18656

SYSTEM REQUIREMENTS

- USB port
- Internet connection for optional software download

TECHNICAL SPECS

TRACKING:

- Resolution: 200–6,000 dpi
- Max. acceleration: >25 G*
- Max. speed: >200 ips*

GLIDE:

- Dynamic coefficient of friction:
 $\mu (k) = 0.1^{**}$
- Static coefficient of friction:
 $\mu (s) = 0.16^{**}$

RESPONSIVENESS:

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

DURABILITY:

- Buttons (left/right): 10 million clicks
- Feet: 250 kilometres



* Tested on Logitech G240 Gaming Mouse Pad

** Tested on wood-veneer desktop