



Acer Nitro Gaming Mouse II NMW200, USB, Up to 7200 DPI, Wired, 7 Buttons, Black

Brand : Acer

Product code: GP.MCE11.039

Product name : Acer Nitro Gaming Mouse II NMW200, USB, Up to 7200 DPI, Wired, 7 Buttons, Black



- Optical sensor with 6 optional DPI shifts for a more reactive movement to improve your gaming experience
 - 7 colourful breathing lights that illuminate the exterior and a glowing LED logo and pattern
 - High game rate of 7000 frames per second and a polling rate of 125 MHz for precision gaming
- Acer Nitro Gaming Mouse II NMW200, USB, Up to 7200 DPI, Wired, 7 Buttons, Black

Acer Nitro Gaming Mouse II NMW200, USB, Up to 7200 DPI, Wired, 7 Buttons, Black:

Elevate Your Gaming

Duck, hide, and attack with speed and precision in the game with 6D optical sensor, 7 colourful lights, and precise polling.

Acer Nitro Gaming Mouse II NMW200, USB, Up to 7200 DPI, Wired, 7 Buttons, Black. Form factor: Ambidextrous. Movement detection technology: Optical, Device interface: USB Type-A, Movement resolution: 7200 DPI, Buttons quantity: 7, Scroll type: Wheel, Acceleration (max): 20 G. Power source: Cable. Product colour: Black



Mouse		Power	
Number of scroll wheels	1	Power source *	Cable
Purpose *	Gaming	USB Type-C charging port *	×
Connectivity technology *	Wired	USB Power Delivery (USB PD)	×
Device interface *	USB Type-A	System requirements	
Movement detection technology *	Optical	Windows operating systems supported	Windows 10, Windows 11, Windows 7, Windows 8, Windows 8.1
Movement resolution *	7200 DPI	Weight & dimensions	
Scroll type *	Wheel	Width	128 mm
Buttons quantity *	7	Depth	73 mm
Buttons durability (million clicks)	3	Height	50 mm
Acceleration (max)	20 G	Weight	146 g
Polling rate	125 Hz	Packaging data	
Design		Quantity per pack *	1 pc(s)
Form factor *	Ambidextrous	Package width	220 mm
Product colour *	Black	Package depth	220 mm
Ergonomics		Package height	53 mm
Cable length	1.8 m	Package weight	262 g
		Package type	Box
		Logistics data	
		Harmonized System (HS) code	8471607000



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Catalog Object Cloud



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