msi

MSI CLUTCH GM20 ELITE Optical Gaming Mouse '6400 DPI Optical Sensor, 6 Programmable button, Dual-Zone RGB, Ergonomic design, OMRON Switch with 20+ Million Clicks, Weight Adjustable, Red LED'

Brand : MSI

Product code: CLUTCH GM20 ELITE

Product name : CLUTCH GM20 ELITE Optical Gaming Mouse '6400 DPI Optical Sensor, 6 Programmable button, Dual-Zone RGB, Ergonomic design, OMRON Switch with 20+ Million Clicks, Weight Adjustable, Red LED'

- Fast and Accurate Optical Sensor

- RGB Mystic Light Effect Mode
- Durable Build Quality with OMRON Switches
- Adjustable Weight Tuning System

- Right-Handed Ergonomic Design

- DPI Up to 6400 DPI

CLUTCH GM20 ELITE RGB Optical Gaming Mouse

MSI CLUTCH GM20 ELITE Optical Gaming Mouse '6400 DPI Optical Sensor, 6 Programmable button, Dual-Zone RGB, Ergonomic design, OMRON Switch with 20+ Million Clicks, Weight Adjustable, Red LED'. Form factor: Right-hand. Movement detection technology: Optical, Device interface: USB Type-A, Movement resolution: 6400 DPI, Buttons type: Pressed buttons, Buttons quantity: 6, Scroll type: Wheel. Illumination colour: Multi. Power source: Cable. Product colour: Black





Mouse		Design	
Number of scroll wheels Scrolling directions Purpose * Device interface *	1 Vertical Gaming USB Type-A	Illumination colour	Multi
		Ergonomics	
		Cable length	2 m
Movement detection technology *	Optical	Customizable weight	 Image: A set of the set of the
Movement resolution *6Buttons typeFScroll type *N	rement resolution * 6400 DPI tons type Pressed buttons oll type * Wheel tons quantity * 6 ton functions DPI switch	Power	
		Power source *	Cable
		System requirements	
Button functions Polling rate		Windows operating systems supported	Windows 10, Windows 7, Windows 8, Windows 8.1
Design	1000 112	Weight & dimensions	
Form factor * Ergonomic design Product colour *	factor * Right-hand omic design <	Width Depth Height Weight	83 mm 130 mm 41 mm 98 g
Rubber grips	1	Packaging data	
Illumination		Quantity per pack * Package weight	1 pc(s) 240 g
		Logistics data	

Harmonized System (HS) code 84716070





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