Product specification sheet

Product	Hoco GM19 Wired Gaming Mouse
SKU	cm-GM19
Brand	Hoco
Category	Peripherals
Minimum order quantity	1
Unit	—
Unit price	$10.00
Available quantity	100

Description

Hoco GM19 Enjoy Gaming Luminous LED Wired Mouse The Hoco GM19 Enjoy Gaming Luminous LED Wired Mouse is designed for users who want a simple, responsive, and stylish wired mouse for daily computer use and casual gaming. With a wired USB connection, luminous LED gaming design, 1000 DPI sensitivity, 3D buttons, lightweight ABS body, and quick response performance, it is a practical mouse for students, office users, home setups, and entry-level gaming. Key Features Gaming Luminous LED DesignBuilt with a stylish luminous design that gives the mouse a gaming-inspired look. Wired USB ConnectionProvides stable plug-in use without needing batteries or wireless pairing. Quick Response PerformanceDesigned for responsive control with no lag during everyday use and casual gaming. 1000 DPI SensitivityOffers practical cursor control for browsing, office work, study, and standard gaming use. 3D Button DesignEquipped with 3D buttons for comfortable and easy clicking. Durable ABS BodyMade from ABS material for lightweight daily use. 1.4m Cable LengthCable length provides enough reach for desktops, laptops, and gaming desk setups. Lightweight 78g BuildEasy to move and comfortable for long computer sessions. 3 Million Click Service LifeBuilt for regular daily use with a rated service life of up to 3 million clicks. Compact Everyday SizeMeasures 121 × 63 × 40mm, making it suitable for most desktop and laptop setups. Technical Specifications Product Type: Wired Gaming Mouse Brand: Hoco Model: GM19 Enjoy Material: ABS Connection Type: Wired USB Cable Length: 1.4m DPI: 1000 DPI Button Type: 3D button Service Life: Up to 3 million clicks Lighting: Luminous LED design Dimensions: 121 × 63 × 40mm Weight: 78g Use Case: Gaming, office work, school use, browsing, desktop use, laptop use, and everyday computer control Connectivity Connection: Wired USB Setup: Plug into a compatible USB port and use on supported systems Power: Powered through USB connection