



GIGABYTE AORUS M6 Wireless Mouse



Model: AORUS M6

Manufacturer: GIGABYTE

EAN: 4719331553098

Product Code: 202771

R2,287

The GIGABYTE AORUS M6 is a wireless mouse designed to meet the demands of gamers. It features an ergonomic and ambidextrous design, making it comfortable for all users during extended gaming sessions. The heart of the AORUS M6 is the Pixart 3395 optical gaming sensor, providing a high movement resolution of 26000 DPI for precise control. Gamers can adjust sensitivity on the fly, ensuring optimal performance across various gaming genres.

The AORUS M6 stands out with its customizable 16.7 million multi-color illumination, allowing gamers to match their mouse with their gaming setup. It also features advanced options like Lift Off Distance Calibration and NVIDIA Reflex, enhancing accuracy and responsiveness. The mouse is equipped with Omron 50M switches for durability and a paracord cable for minimal drag. With its 1 ms response time, up to 1000 Hz polling rate, and 50 G maximum acceleration, the AORUS M6 is built for gaming action. Wireless connectivity via a USB-C receiver ensures a clean setup without compromising on performance, making the AORUS M6 an excellent choice for gamers looking to elevate their gaming experience.

Product Description: AORUS M6 - mouse - 2.4 GHz - matte black | Device Type: Mouse - ergonomic |

Connectivity Technology: Wireless - 2.4 GHz | Colour: Matte black | Dimensions (WxDxH): 6.68 cm x

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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12.66 cm x 3.83 cm | Weight: 74 g | Wireless Receiver: USB-C wireless receiver | Movement Detection Technology: Optical | Buttons Qty: 6 | Movement Resolution: 26000 dpi | Performance: 125/500/1000 Hz polling rate, 50 G maximum acceleration, 650 inches per second, 1 ms response time | Gaming: Yes | Features: Pixart 3395 optical gaming sensor, Omron 50M switches, on-the-fly DPI switching, Lift Off Distance (LOD) Calibration, ambidextrous design, 16.7 million multi-colour illumination, NVIDIA Reflex, paracord cable | Cable Length: 1.8 m | OS Required: Windows 10, Windows 11

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