ComX Computers
Product Specification Sheet

AORUS M2

Gigabyte Aorus M2 Gaming Mouse

Product Overview

Gigabyte Aorus M2 Gaming Mouse - Real 6200 Dpi Optical Sensor, Rgb Fusion-2.0



Specifications

Features:

- Light weight for professional gamer
- Real 6200 DPI optical engine
- 50-million-click Omron switch
- RGB Fusion 2.0 - synchronize with other AORUS devices
- Ambidextrous design developed for palm and claw grip
- Two thumb buttons on both sides.
- On-the-fly DPI adjustment

Light weight for professional gamer
The classic ambidextrous outlook combines with a lightweight design. Comfortable design and less than 80 grams, the player will not be injured even after a long training or competition.

REAL 6200 DPI OPTICAL SENSOR
AORUS M2 boasts an enthusiast-grade 6200 dpi optical sensor (Pixart 3327), capable of 220 ips and 30G acceleration, that gives you the ultimate accuracy for competitive gaming. Adjustable in 100 dpi increments further allows you to make seamless transition from your old mouse by fine-tuning to the level that precisely fits your play style.

50-MILLION-CLICK OMRON SWITCH
The Japanese Omron switches on both buttons provide the most comfortable experience with crisp, tactile responses at your fingertips. The switches are also engineered to guarantee extended life time of over 50 million clicks.

Ambidextrous Design
The ambidextrous design of AOURS M2 is comfortable either for claw or fingertip grip. Less than 80 grams and two sets of side buttons make it easy to control for players to control with either hand during game competition.

RGB FUSION 2.0
With 16.7M customizable color options and numerous lighting effects, you can choose lighting effects or synchronize with

other AORUS devices.

Dominant in Darkness
In the dark, starless night, the falcon strikes fear into the heart of its prey. Even with minimal visibility, the falcon pinpoints its prey and patiently anticipates the perfect moment to swoop in for the kill. The falcon with its laser sharp gaze dominates the darkness of night in the same manner that AORUS Core Lighting illuminates the vast AORUS ecosystem.

On-the-fly DPI Adjustable
Define the DPI according to your preference and make swift adjustment.

Fully programmable and saved onboard
Each button on AORUS M2 can be configured via AORUS Engine to meet your commands. The settings are directly saved onboard.

ARM Based Processor
Boasting 32-bit ARM processor, AORUS M2 delivers low-latency performance and amazingly fast processing ability.

Specifications:

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Specifications	
Product Code	AORUS M2
Interface	USB
Tracking System	Gaming Optical Sensor (Pixart 3327)
Sensitivity	200~6200dpi with 100dpi increments (Default: 400/800/1600/3200dpi)
Report Rate	125/ 500/ 1000Hz
Scrolling	Standard
Maximum Acceleration	30G
Maximum Tracking Speed	220 inches/ second
DPI Switch	YES
Switch Life (L/R click)	50 million times
Color	Matte Black
Cable Length	1.8m matte black PVC cable
Dimension	117(L)*63(W)*36(H) mm
Weight	76g +- 5%
Packing Content	Users Manual
Certificate	CE/ FCC/ BSMI/KCC

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/AORUS-M2-Gigabyte-Aorus-M2-Gaming-Mouse-p-229024.php

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