

GM200

Gaming mouse with Pixart 3519 sensor and RGB lights effects

LIGHT FX

OPTICAL SENSOR

SPILL-RESISTANT



Pixart 3519 optical sensor with 4200 DPI resolution

With a motion speed detection up to 48 IPS (inch/sec), the Pixart 3519 works for any type of game. Its acceleration speed of 10G allows you to maximise the efficiency of your mouse movements. The sensor supports USB1.1 Full-Speed and has a programmable report rate of up to 1,000Hz.

DPI (dots per inch) is the measurement of a mouse's sensitivity, describing how many pixels its pointer moves per inch. A resolution of 4,200 DPI allows you to have precise control in any game, as you can quickly and accurately relocate your cursor.



Connectivity USB - 1.8m PVC cable

With a classicSB cable, your mouse can be easily plugged in and is ready for use in seconds. Its length of 1.8 m and PVC insulation fit into any setup.



RGB

The GM200 is illuminated with RGB backlight, creating the classic gaming atmosphere. You can choose different colours, depending on which DPI level you set your mouse to.



On the flight DPI switch

Different games require different settings for your DPI. With an integrated switch, you can easily adjust the sensitivity of your mouse with just one click. The settings are applied immediately, without any delay.

General

Model name	GM200
SKU	GM200DREE/01
EAN	4038986638920
Product Line	AOC Gaming
Channel	B2C
Section	Gaming
Launch date	14-08-2020

Product Information

Shape	Ergonomic, Right handed
Grip Style	Palm, Claw
Mouse Button Type	Microswitch
Number of Buttons	6
On Board Memory	No
Illumination	16.8 million colours
Adjustable Weight System	No

Warranty

Warranty Period	2 Years

Approbations / Regulations

CE	✔
EAC	✔

Dimensions / Weights

Product Dimensions (L x W x H)	357 x 256 x 13 mm mm
Product weight	148 g
Product weight (mouse only)	104.8 g
Packaging Dimensions (L x W x H)	405 x 313 x 25 mm mm
Packaging Weight	209.6 g

What's in the box?

What's in the box?	Gaming mouse, User Manual

Sensor information	
Sensor	Pixart PWM3519
Sensor Type	Optical
DPI	4200 Real DPI
IPS	48 IPS
Acceleration	10G
Polling Rate	1000 Hz, 1ms

Connectivity	
Connectivity	Wired USB 2.0
Cable Type	PVC
Cable Length	1.8 m

Compatibility	
Operation system	Mac, Windows