

AGM700 Professional gaming mouse with 16,000 DPI, 400 IPS and 50G





Pixart 3389 gaming sensor with 16,000 DPI resolution

Speed and precision in one: The Pixart 16,000 sensor gives the AGM700 outstanding 16,000 DPI (dots per inch), 400 IPS and an acceleration speed of 50G. These features enable you to be incredibly fast and extremely precise at the same time. On top of that, the mouse features an on the flight DPI switch with which you can adjust the sensitivity immediately to your needs. Be ahead of your opponents at super-high speed!



RGB

No matter what your gaming setup looks like, your new gear is 100% guaranteed to fit in visually: 16.8M RGB customisable backlightolours let you choose whatever shade you prefer and you can change it at any time.



Omron Switches

With Omron switches that allow up to 50 million keystrokes, the AGM700 is made to last. The mouse withstands even the most intense usage and keeps its precise mechanics thanks to its long durability.



Adjustable DPI Sniper Button and on the flight DPI switch

Not every scenario in-game requires the same DPI. The on the flight DPI switch lets you adjust your sensitivity immediately, so you have constantly complete control over your motions.

If you are an avid shooter player, you can profit from the dedicated DPI sniper button: While aiming through a scope, you can quickly make use of the sniper button which scales down the DPI. The lower sensitivity makes aiming a lot easier, so you'll never miss the mark.



Advanced weight tuning system

A set of five additional weight modules with 5g per unit lets you tune your mouse to give you the perfect handling. Not only can you adjust the weight to your personal liking, you can also benefit from different weights depending on which game you want to play: A lighter mouse elevates your skill if you need fast reactions, a heavier mouse gives you more control when exact motions are needed.

General	
Model name	AGM700
SKU	AGM700DRCR/01
EAN	4038986638906
Product Line	AOC Gaming
Channel	B2C
Section	Gaming
AGON	•
Launch date	2020-07-16T22:00:00+00:00

Sensor information	
Sensor	Pixart PWM3389
Sensor Type	Optical
DPI	16000 Real DPI
IPS	400 IPS
Acceleration	50G
Polling Rate	1000 Hz, 1ms

Product Information	
Shape	Ergonomic, Right handed
Grip Style	Palm
Mouse Button Type	Omron
Number of Buttons	8 (8 programmable)
On Board Memory	3 profiles
Illumination	16.8 million customizable colors
Light sync FX	•
Adjustable Weight System	Yes, up to 25g (5x 5g)

Connectivity	
Connectivity	Wired USB 2.0
Cable Type	Braided Fiber
Cable Length	1.8 m

Compatibility	
Software	AOC G-Tools (Windows 7 or newer)
Operation system	Mac, Windows

Warranty	
Warranty Period	2 Years
Approbations / Regulations	

Approbations / Regulations	
CE	1
EAC	1

Dimensions / Weights	
Product Dimensions (WxHxD) mm	123.8 x 63.4 x 37.9 mm mm
Product weight	148 g
Product weight (mouse only)	109.4 g
Packaging Dimensions (WxHxD) mm	190 x 135 x 45 mm mm
Packaging Weight	276.8 g

What's in the box?

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Gaming mouse, User Manual