

- Agon Gaming Accessories -**FULLY EQUIPPED FOR YOUR VICTORY**

AGM700 Gaming Mouse



AGM700

AGM700's gaming sensor with first-rate CPI, IPS, and G stats delivers consistent top-tier performance. With all key programmable and 3 game modes switch features, gamers can easily swap between game settings at the click of a mouse. Customizable color options also combines unique style and world class performance.

Switch Net weight 50 million clicks lifespan 400IPS 125.90 x 65.30 x 42.30

Light sync Report rate Software Support Onboard Memory

Support 125/250/500/1000 Hz AOC G-Tools 3 Profiles

Precision with Maximum Velocity

PixArt 3389 gaming sensor, 16000DPI, 400IPS tracking speed, 50G acceleration

The sensor inside the gaming mouse is critical to performance. The 3389 gaming sensor is known to be extremely unlikely to lose control. Firstrate CPI, IPS and G (acceleration) stats deliver smooth and consistent performance with a "snappy" feel.

Customizable Color Options

RGB backlighting colors. Synchronized lighting effects among devices

Easily set your favorite color and combinations with over 16.8 million customizable color options to choose from. Flash your team colors, light up your room, or boost your immersion with mood-appropriate color combinations to take your gaming experience to the next level.

All Key Programmable

Three game modes switch. Settings to suit your gaming style.

Assign your in-game key-binds to different mouse keys for a competitive advantage - mouse buttons are often easier to click than memorizing all the different keyboard keys. With 3 game modes switching, you can swap between pre-set gaming settings at the click of a mouse.

OMRON Micro Switches • 0

Settings to suit your gaming style and enhance vour battle power

Omron switches are the most widely used switches for all prestigious mouse brands for their proven durability and stability. AOC Gaming mice featured Omron 50 million clicks lifespan switches provide you with the reliable accuracy you need to perform tasks effectively.





TECH SPECS



