AGON BY AOC

ULTRAWIDE GAMING WITHOUT LIMITS

POWERED BY

CU34G4ZD/69



The 34" 1800R curved ultrawide monitor with 3440×1440 resolution surrounds your field of view for deeper immersion. A fast 280Hz refresh rate and 0.03ms response time ensure fluid, responsive gameplay, while Nvidia G-sync Compatible keeps every frame smooth and tear-free during intense gaming sessions.

- **A Five-Layer Panel Structure Pushes OLED Further**
- **1800R Curved for Immersion**
- **Smooth 280Hz frames for casual competitive gaming**
- **Sharper Motion, Less Blur**
- **VESA DisplayHDR ™ True Black 500**
- **Nvidia G-sync Compatible**

A FIVE-LAYER PANEL STRUCTURE PUSHES OLED FURTHER

Designed to overcome traditional OLED limitations such as brightness constraints and burn-in concerns, it delivers higher brightness, improved efficiency, and greater durability.





1800R CURVED FOR IMMERSION

The 1800R curved QD-OLED panel wraps the screen naturally around your field of view, creating a more immersive perspective that keeps the action comfortably in sight.

SMOOTH 280HZ FRAMES FOR CASUAL COMPETITIVE GAMING

280Hz mode on your display offers smooth pictures with less blurring. It puts less strain on your graphics card, and all fast moves and game skills stay sharp. This mode gives regular competitive gamers a great mix of clear images and quick screen response.





SHARPER MOTION, LESS BLUR

A 0.03ms GTG response time keeps fast-moving scenes clean by reducing ghosting and motion blur. Every pixel transitions quickly, helping you follow targets more clearly and maintain visual accuracy during fast-paced gameplay.

VESA DISPLAYHDR ™ TRUE BLACK 500

Some displays show color. This one brings it to life. Rich blacks, vibrant tones, and lifelike gradients create remarkable depth and realism. Create content or enjoy your favorite games with scenes that feel vivid, immersive, and true to the way you see the world





NVIDIA G-SYNC COMPATIBLE

Nothing kicks you out of intense game immersion faster than having the screen tear when the graphics aren't totally synchronized. This certified NVIDIA G-SYNC compatible display syncs your monitor's refresh rate to the output of your graphics card, giving you a fluid smooth gaming experience.