

AGON
BY AOC

UNBEATABLE

POWERED BY

AG344UXM



GAME MODE



G-MENU



SPEAKERS

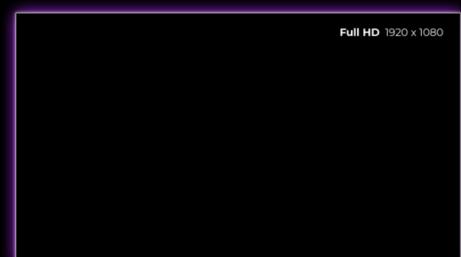


Ultimate high-end gaming experience! The AG344UXM is the first MiniLED 21:9 monitor in the world. Built in USB-C, USB Hub and KVM make this monitor perfect for gaming, home office & streaming. Perform at the highest standards with 170HZ, anti glare coated display and 1ms GtG response time. Certified VESA HDR1000 and unlimited desktop space guarantee full immersive gaming and productivity in home office. Customize your RGB experience through our AOC G-Menu software and adjust the monitor angle to your needs with the integrated tilt, swivel and height adjustment function.

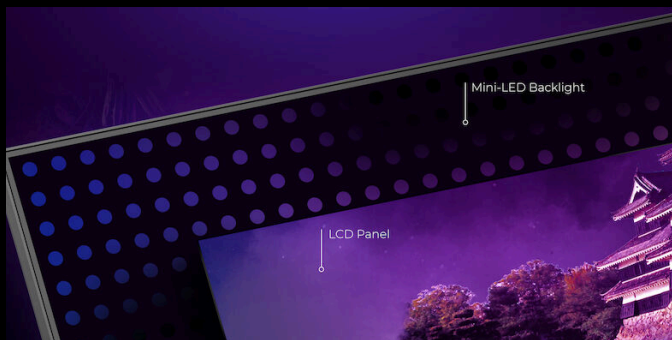
- **Wide QHD (WQHD) Resolution**
- **MiniLed**
- **170Hz Refresh Rate**
- **1ms Response time GTG - Grey-to-Grey**
- **Low Input Lag**
- **RGB LIGHT FX**

WIDE QHD (WQHD) RESOLUTION

With 3440 x 1440 resolution, Wide Quad HD (WQHD) offers superior picture quality and crisp imagery that reveals every detail. The widescreen 21:9 aspect ratio is perfect for watching movies in an expansive format or immersing yourself in the latest game, plus it offers more space when it's time to work. True 8-bit color provides a broad color palette for vibrant, natural-looking images.



WQHD 3440 x 1440



MINILED

Thanks to the implemented Mini-LED technology, this model combines the highest brightness, finest picture quality and best uniformity while still being slimmer than monitors with conventional LED. The 50 shades of grey that slim the immersion are erased, providing true darkness and smaller halos

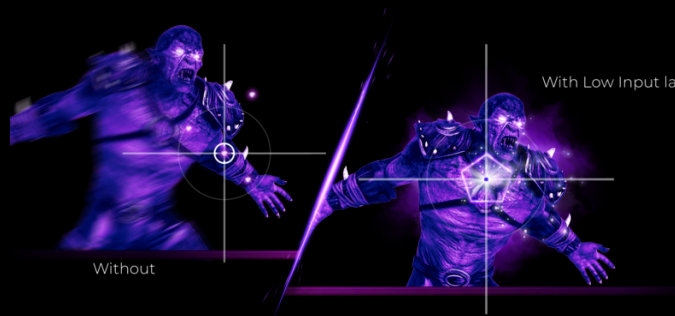
170HZ REFRESH RATE

A 170Hz refresh rate, well over twice the industry standard of 60Hz, makes games run smooth as silk. Realize the potential in your graphics card. Forget screen tearing and forget motion blur. Feel your reflexes become one with the action. Never look back.



LOW INPUT LAG

Unleash your reflexes by switching to the AOC Low Input Lag mode. Forget graphical frills: this mode rewires the monitor in favour of raw response time, giving the ultimate edge in hair trigger stand offs.



RGB LIGHT FX

Maximum immersion: our AOC monitors come with special lighting at the back of the device that illuminates your gaming setup in various colours. Choose whatever colour you like, sync it up with your other AOC devices and test the different glowing patterns.

| GENERAL | | DISPLAY INFORMATION | | VIDEO FEATURES | |
|--|--|--------------------------|---------------------|-------------------------------------|------------------------------------|
| Model Name | AG344UXM | Screen size (inch) | 34,0 | Digital Signal Frequency Vertical | 48-170 Hz |
| Brand | AOC | Flat / Curved | Flat | | |
| Channel | Gaming | Panel treatment | Antiglare (AG) | Digital Signal Frequency Horizontal | 30-255 KHz |
| Product type | Monitor | Panel resolution | 3440x1440 | | |
| Product line | AGON PRO | Aspect ratio | 21:9 | HDR (High Dynamic Range) | VESA Certified DisplayHDR™ 1000 |
| Classification | Superhero | Panel type | IPS | | |
| GAMING FEATURES | | Backlight type | Mini LED | Colour space (sRGB) CIE 1976 % | 100,0 |
| Gaming convenience | G-menu | Max Refresh rate | 170 Hz | | |
| Low Input Lag | Yes | Viewing angle (CR10) | 178/178 | Colour space (DCI-P3) CIE 1976 % | 99,0 |
| CABINET INFORMATION | | Display colours | 1.07 Billion | | |
| Light FX (RGB) | Yes | Brightness in nits | 1000 cd/m2 | Colour space (Adobe RGB) CIE 1976 % | 93,0 |
| Speakers | Yes | CONNECTIVITY INFORMATION | | KVM | 1x USB3.2 Gen 2 type C + 1x type B |
| Speaker power | 8W x 2 + DTS | HDMI | HDMI 2.1 x 2 | | |
| PRODUCT DIMENSIONS | | DisplayPort | DisplayPort 1.4 x 1 | | |
| | | Microphone in | Yes | | |
| Product dimensions incl. base (WxHxD) mm | 467.74~597.74 (H) × 816.4(W) × 400.14(D) | | | | |
| Product dimensions excl. base (WxHxD) mm | 372.5(H) × 816.4(W) × 87.9 (D) | | | | |
| Packaging dimensions (WxHxD) mm | 983 (W) × 283 (D) × 526 (H) | | | | |
| Gross weight incl. package (in kg) | 17,7 | | | | |
| Net weight excl. package (in kg) | 12,77 | | | | |