

AOC



AOC GAMING

UPGRADE TO LEGENDARY



INVIDIA
G-SYNC™



AG353UCG

AGON III 35" Curved G-Sync Gaming Monitor

red dot design award

- Expand your perspective with an ultra wide view in Quad HD
- Universal respected standard for display visual
- The gaming world's trusted anti-tearing solution



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vision at Heart

Features



The gaming world's trusted anti-tearing solution

Screen tearing doesn't only harm gaming performance, it also destroys immersion. NVIDIA G-SYNC technology eradicates this disastrous problem by ensuring your monitor's refresh rate is always synced with your processor's. With AOC, you'll always be one step ahead in the innovation race.



Contrast and clarity in one

AOC Shadow Control enables fast contrast adjustment of the in-game image. It improves areas of the screen that are too dark or washed out without affecting the rest of the screen.



- If picture is too dark to see the details clearly, adjust the level up to have a better view of the dark area.
- If picture is too bright and wash out, adjust the level down to provide dark definition.



Expand your perspective with an ultra wide view in Quad HD

Enjoy unparalleled picture quality with 3440 x 1440 resolution (UltraWide QHD). This 21:9 high resolution display has a high vertical resolution and a wider panoramic image - that means more space to work, better movie quality, and more immersive gaming.



Universal respected standard for display visual

AOC display meets the trusted and official VESA displayHDR 1000 standard, which means better contrast and color accuracy. Brighter lights, darker shadows, and more vivid colors everywhere bring inspiring levels of clarity and immersion.



Colorful visuals for all to enjoy

The renowned DCI-P3 color gamut covers a wide range of tones and is known for being in line with many cinema standards. This makes it a top choice for film enthusiasts and video editors as well.



The e-sports professional standard for gaming

With a 200Hz refresh rate and 2ms response time, your display will be equipped to perform at the pro gaming standard. Enjoy an ultra-smooth experience with no visible screen blur to ensure you're always prepped to win.



Flash your colors

AOC Light FX offers an immersive gaming experience by emitting ambient light during gameplay. Choose 12 default modes or customise the technology to flash team colors at e-sport events.



Built-in audio of comforting quality

With DTS audio tuning technology, you can enjoy a theatre-like audio experience from your screen without needing to buy extra speakers or headphones.



Delivering immersion and eye comfort

Curved screens offer a more immersive user experience that puts you at the center of the action. By mimicking the curvature of the eye, it is also less straining to track movement around the screen. The screen's deeper-than-average curvature provides a more engaging experience and allow you to enjoy beautiful visuals from almost any angle.



Optimize your game settings

It can be a hassle to adjust monitor settings every time you load up a new game. AOC Game Mode allows quick adjustment and pre-designed setups (tailored for different genres) to enhance the gaming experience.



Reducing shortwave blue light output for healthier eyes

Long exposure to short wavelength blue light may cause eye strain, sleep disorders, or headaches. AOC Low Blue Mode puts the user first by reducing the screen's short wavelength blue light emission without sacrificing color accuracy. Also provides four different filtering modes - reading, web browsing, multimedia, and office.



Connectable with other devices

HDMI compatibility unlocks a wider array of connectivity options for users, including gaming consoles, laptops, Blu-Ray players, and more. DisplayPort is the main PC-to-monitor connection format in the industry, with better refresh rates and the ability to transmit good quality audio in addition to visual data.

Specifications

Model Name	AG353UCG
Panel	35.03" (VA / 1800R)
Pixel Pitch (mm)	0.2382 (H) x 0.2402 (V)
Effective Viewing Area (mm)	819.408 (H) x 345.888 (V)
Brightness	300 cd/m ² (Typical) 1000 cd/m ² (Center Peak for HDR)
Contrast Ratio	2500 : 1 (Typical) 80 Million : 1 (DCR)
Response Time	2ms (GtG)
Viewing Angle	178° (H) / 178° (V) (CR > 10)
Color Gamut	NTSC 105% (CIE1976) / sRGB 128% (CIE1931) / DCI-P3 96% (CIE1976)
Optimum Resolution	3440 x 1440 @ 200Hz - DisplayPort 1.4 3440 x 1440 @ 100Hz - HDMI 2.0
Display Colors	1.073 Billion
Signal Input	HDMI 2.0 x 1, DisplayPort 1.4 x 1
HDCP Version	HDMI: 2.2, DisplayPort: 2.2
USB Hub	USB 3.1 Gen1 x 4
Power Supply	19.5V DC, 11.79A
Power Consumption (typical)	125W
Speakers	8W x 2
Line in & Earphone	Earphone x 1 (Combine with Microphone), Microphone In & out x 1
Wall-Mount	100mm x 100mm
Adjustable Stand	Height: 110mm, Swivel: -30° ~ 30, Tilt: -5° ~ 23°
Product without Stand (mm)	372.6(H) x 832.7 (W) x 122.3 (D)
Product with Stand (mm)	542.66 (H) x 832.7 (W) x 272.6 (D)
Product without Stand (kg)	10.98
Product with Stand (kg)	13.75
Cabinet Color	Black & Red
Regulatory Approvals	BSMI / KC / KCC / e-Standby / RCM / MEPS / CE / CB / FCC

Design and Specifications are subject to change without notice.

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