

UNLEASH YOUR SKILLS WITH ULTRA- SMOOTH

POWERED BY
CS25G



Push your performance with the CS25G's lightning-fast 310Hz refresh rate and 0.3ms MPRT response time on a 24.5" Fast IPS panel. VESA DisplayHDR400 delivers vivid color (100% NTSC, 117% sRGB), deep contrast, and 400-nit peak brightness with Delta E < 2 accuracy. Stay sharp with G-SYNC Compatibility, Low Input Lag, CS Mode, and MBR Sync for smooth, responsive gameplay. Ergonomic design offers height, tilt, and swivel adjustments, while 2x HDMI 2.0, DP 1.4, and flicker-free tech round out this pro-grade package.

- **Fast IPS**
- **Become a Gaming-Optimized Weapon for your Team with 310Hz and 0.3ms**
- **G-SYNC Compatible**
- **Vesa Certified DisplayHDR™ 400**
- **Low Input Lag**
- **6 Games Mode**

FAST IPS

Unlock your gaming potential with Fast IPS panels offering rapid pixel response times of up to 1ms GtG. Say farewell to motion blur as you enjoy sharper images, enhancing precision targeting and boosting performance in high-speed games. Experience the advantages of fast IPS technology, including vibrant colors and wide viewing angles, for an immersive gaming experience and unleash your full potential.





BECOME A GAMING-OPTIMIZED WEAPON FOR YOUR TEAM WITH 310HZ AND 0.3MS

With 310Hz monitors being the standard in professional e-sport tournaments and competitions, embrace team solidarity and enjoy an ultra-smooth experience with the incredible responsive of 310Hz and 0.3ms, honing your sharpness and gaming abilities to the next level, especially where optimal team collaboration is required.

G-SYNC COMPATIBLE

Enable flawless picture quality by synchronising new generations of NVIDIA graphics cards* with this G-SYNC Compatible monitor. *Please refer to NVIDIA website for the complete list of GPUs working with G-SYNC Compatible monitors



VESA CERTIFIED
DisplayHDR™ 400



VESA CERTIFIED DISPLAYHDR™ 400

Even the lowest level of High Dynamic Range (HDR) feature poses a significant upgrade to common monitors. The peak luminance of 400 cd/m² enables your display to hone the picture quality with a manifold colour spectrum and more diverse contrast. The VESA-certificate ensures richness of detail and realistic portrayals of game and film worlds.

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.



6 GAMES MODE

Tailor your display to the game with a click of a button. Switch settings between in-built presets for FPS, racing, or RTS games, or customise your own ideal conditions and save them. The AOC Settings KeyPad makes switching profiles or adjusting features quick and easy.

GENERAL

Model Name	CS25G
Brand	AOC
Channel	Gaming
Product line	AOC Gaming
Design family	G4

DISPLAY INFORMATION

Screen size (inch)	24,5
Screen size (cm)	62,23
Flat / Curved	Flat
Curvature Radius	Flat
Panel treatment	Antiglare (AG)
Pixel Pitch (mm)	0,2832
Pixels per Inch	89,9
Panel resolution	1920x1080
Backlight type	WLED
Max Refresh rate	310Hz (OC, 300Hz native)
Response time GtG	1 ms
Response time MPRT	0.3 ms
Static contrast ratio	1000:1
Dynamic contrast ratio	80M:1
Viewing angle (CRI0)	178/178
Display colours	16.7M (8bits)
Brightness in nits	400 cd/m ²
Local Dimming Zones	Global Dimming

VIDEO FEATURES

Sync technology (VRR)	G-SYNC Compatible + Adaptive Sync
HDR (High Dynamic Range)	VESA Certified DisplayHDR™ 400
Flicker-Free	Flicker Free
KVM	No

CABINET INFORMATION

Kensington Lock	Yes
Vesa wallmount	100x100
MonitorWebcam	No

ERGONOMICS

Tilt	-3.5° ±1.5° ~ 21.5° ±1.5°
Height adjust (mm)	130mm
Swivel	-30° ~ 30°
Pivot	-90° ~ 90°

SUSTAINABILITY

Carton material	Paper
Carton material print	Water Print (Brown Carton)

POWER CONSUMPTION

Power supply	Internal
Power consumption standby in watts	0,5
Power consumption off in watts	0,3

CONNECTIVITY INFORMATION

HDMI	HDMI 2.0 x 2
Digital HDCP (HDMI version)	HDCP 2.3
DisplayPort	DisplayPort 1.4 x 1
Audio Output	1x Audio out
DisplayPort output	0x
mini USB (for external keypad)	No
D-SUB (VGA)	0x
DVI	0x
RJ45	No