

AGON
BY AOC

UNLEASH YOUR
POTENTIAL

POWERED BY
27G2/BK



AMD
FreeSync
Premium

NVIDIA
G-SYNC



LOW INPUT LAG



3 SIDED
FRAMELESS



IPS WIDE VIEW

Competitive gamers will love this colour-accurate 27" IPS display with its smooth 144 Hz refresh rate, 1 ms MPRT response time and FreeSync Premium support. Comes with a frameless design with red accents.

- **Minimal bezel distraction for the ultimate battle station**
- **FreeSync Premium and G-SYNC Compatible**
- **IPS Panel**
- **Height adjustable Stand**
- **Low Input Lag**
- **6 Games Mode**

MINIMAL BEZEL DISTRACTION FOR THE ULTIMATE BATTLE STATION

Expand your view with multiple monitor set-up. The narrow border and frameless design offer the minimal bezel distraction for the ultimate battle station.



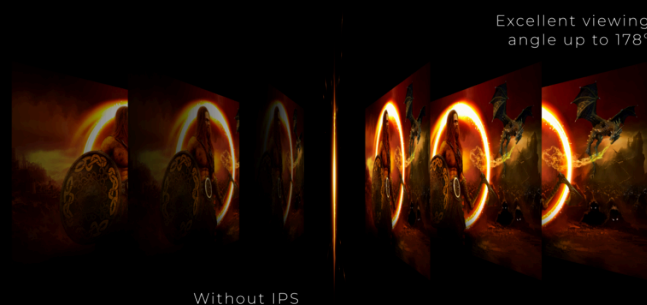


Freesync Premium AND G-SYNC COMPATIBLE

The most fluid and tear-free gaming experience, no matter what GPU you use. FreeSync Premium ensures a high refresh rate of at least 120Hz, as well as low framerate compensation for AMD graphics cards. Those who use a NVIDIA product instead can also enjoy the benefits and let their games run as smoothly as possible

IPS PANEL

IPS panel ensures an excellent viewing experience with lifelike yet brilliant and accurate colors. Colors look consistent no matter from which angle you look at the display.



HEIGHT ADJUSTABLE STAND

Raise or lower the screen to suit each individual's height and seating preferences. The easy-to-adjust stand ensures hours of comfort.

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		VIDEO FEATURES		SUSTAINABILITY	
Model Name	27G2/BK	Sync technology (VRR)	Freesync Premium	WEEE	Yes
Channel	Gaming	Blue Light Technology	Low Blue Light	Mercury free	Yes
Product line	AOC Gaming	Colour space (sRGB) CIE 1931 %	118,0	Recycable packaging material	100 % recycable
Design family	G2	Colour space (Adobe RGB) CIE 1931 %	88,0		
Launch date (ETA)	11/20/2019	Flicker-Free	No		
EAN	4038986187268				
DISPLAY INFORMATION		CABINET INFORMATION		POWER CONSUMPTION	
Screen size (inch)	27,0	Bezel Colour (front)	Black, Red	Power supply	Internal
Screen size (cm)	68,58	Cabinet colour (backside)	Black, Red	Power consumption on (Energystar test method) in watts	28,0
Flat / Curved	Flat	Cabinet finishing (backside)	Texture	Power consumption standby in watts	0,3
Display hardness	3H	Removable stand	Yes	Power consumption off in watts	0,3
Pixel Pitch (mm)	0,2745	Kensington Lock	Yes	Energy class	E
Panel resolution	1920x1080	Vesa wallmount	100x100		
Aspect ratio	16:9				
Panel type	IPS				
Backlight type	WLED				
Max Refresh rate	144 Hz				
Response time CtG	4 ms				
Response time MPRT	1 ms				
Static contrast ratio	1000:1				
Dynamic contrast ratio	20M:1				
Viewing angle (CR10)	178/178				
Display colours	16.7 Million				
Brightness in nits	250 cd/m2				
		ERGONOMICS		REGULATORY COMPLIANCE	
		Tilt	-4/21,5	CB	Yes
		Height adjust (mm)	130mm	Microsoft WHQL	Yes
		Swivel	-32/32		
		Pivot	Yes		
		GAMING FEATURES		CONNECTIVITY INFORMATION	
		Gaming style	Shooters, MMORPG, Action, RTS, FPS (eSports), Beat'm up	HDMI	HDMI 1.4 x 2
		Game mode	RTS, FPS, Racing, Gamer 1, Gamer 2, Off	DisplayPort	DisplayPort 1.2 x 1
		Gaming convenience	G-menu	USB fast charge port	Yes
				Audio Output	Headphone out (3.5mm)
				D-SUB (VGA)	1x

PRODUCT DIMENSIONS (METRIC)

Product dimensions incl. base (WxHxD) mm	525.9(H) x 612.1(W) x 227.4(D)
Product dimensions excl. base (WxHxD) mm	363(H) x 612.1(W) x 46(D)
Packaging dimensions (WxHxD) mm	520H x 730(W) x 187(D)
Gross weight incl. package (in kg)	7,53
Product with stand (kg)	5,2

WHAT'S IN THE BOX

HDMI cable	1.8
Displayport cable	1.8