



240Hz



USB C

Gaming on both PC and consoles: The AG274QZM brings excellent visuals and a superb colour experience on all platforms. Thanks to the mini-LED technology, the display comes with more diverse levels of lightning, while the 240Hz refresh rate and 1ms response time still guarantee smooth gameplay.

- 240Hz Refresh Rate
- MiniLed
- QHD Resolution
- Minimal bezel distraction for the ultimate battle station
- 1ms Response time GTG -Grey-to-Grey
- Superb colour experience

240HZ REFRESH RATE

240Hz completely unleashes top end GPUs, bringing unprecedented fluidity to the picture on your screen. With every detail brought sharply into focus and every movement shown with crystal clarity, feel your reactions become one with the action and elevate your game.



| Mini-LED Backlight

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

QHD RESOLUTION

With 2560 x 1440 resolution, Quad HD (QHD) offers superior picture quality and sharp imagery that reveals the finest details. The widescreen 16:9 aspect ratio provides plenty of space to spread out and work, plus allows you to enjoy games or movies in their original size.



QHD 2560 x 1440



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.

1MS RESPONSE TIME GTG - GREY-TO-GREY

GtG stands for Grey-To-Grey and represents how long it takes for one pixel to change between one gray level to the next. In gaming, every millisecond counts and can be the differentiator between hitting or missing a shot. Fast response time also eliminates ghosting and motion blur.





SUPERB COLOUR EXPERIENCE

Dive into infinite different video games realms with graphics looking more lifelike than ever before. Our AOC monitors with a superb colour experience come with over 1 billion shades and an extremely high DCI - P3. Gamers can also easily customize the colour saturation to their preference.

GENERAL		VIDEO FEATURES		ERGONOMICS	
Model Name	AG274QZM	Sync technology	Adaptive Sync	Tilt	-3° ±2°~21° ±2°
Brand	AOC	(VRR)	NVIDIA G-SYNC	Height adjust	120mm
Channel	Gaming	NVIDIA G-SYNC™	NVIDIA G-SYNC Compatible	(mm) ———————————————————————————————————	-20° ±2°~20° ±2°
Product line	AGON PRO	Digital Signal	48-		
Design family	AG4	Frequency Vertical	240Hz(HDMI/USB- C/(DP)	Pivot ————	Yes
EAN	4038986120036	 Digital Signal	30k-255kHz	GAMING FEATURES	
		Frequency	(HDMI/USB-C)/		
DISPLAY INFORMATION		Horizontal ————————————————————————————————————	30k-255KHz (DP)	Gaming style	Shooters, MMORPG, Action,
Screen size (inch)	27,0	HDR (High Dynamic Range)	VESA Certified DisplayHDR™		eSports, RTS, FPS (eSports), Beat'm
Screen size (cm)	68,8		1000		up, Racing
Flat / Curved	Flat	Blue Light Technology Colour space (sRGB) CIE 1931 %	Low Blue Light	Game mode	RTS, FPS, Racing, Gamer 1, Gamer 2, Off
Display hardness	3H				
Panel treatment	Antiglare (AG)			Gaming	G-menu
Pixels per Inch	109,0	Colour space (DCI-P3) CIE 1976 %	97,0	convenience	
Panel resolution	2560x1440			SUSTAINABILITY	
Aspect ratio	16:9	Colour space (Adobe RGB) CIE 1976 %	97,0	REACH compliant	Yes
Panel type	IPS			RoHs compliant	Yes
Backlight type	Mini LED	Flicker-Free	No	Rollis Compliant	163
Max Refresh rate	240 Hz	KVM	1x USB3.2 Gen 2	POWER CONSUMPTION	
Response time GtG	1 ms		type C + 1x type B	Power supply	External
Static contrast ratio	1000:1	CABINET INFORM		Power consumption on (typical) in watts	58,0
Dynamic contrast ratio	80M:1	Bezel Colour (front)	Black, Red	Power	0,5
Viewing angle (CR10)	178/178	Cabinet colour (backside)	Black, Red	consumption standby in watts	0.7
Display colours	1.07 Billion	Cabinet finishing (backside)	Matt	Power consumption off in watts	0,3
		Removable stand	Yes	Energy class	G
Brightness in nits	750 cd/m²	Removable stand			
Local Dimming	Local Dimming	Speaker power	5 W x 2 + DTS	Effergy class	
				Ellergy Class	

REGULATORY COMPLIANCE				
СВ	Yes			
CE	Yes			
TUV-Bauart-Mark	Yes			
ISO 9241-307	Yes			
EAC	Yes			
FCC	Yes			
Microsoft WHQL	Yes			
Pixel policy	ISO 9241-307			
CONNECTIVITY INFORMATION				

Pixel policy	ISO 9241-307			
CONNECTIVITY INFORMATION				
HDMI	HDMI 2.1 x 2			
Digital HDCP (HDMI version)	HDCP 2.2			
DisplayPort	DisplayPort 1.4 x 1			
USB Hub	Yes			
USB type downstream	4			
USB fast charge port	Yes			
Audio Output	Headphone out (3.5mm)			

USB generation

USB 3.2 (Gen 1) (4

USB downstream ports) 5Gbit

PRODUCT DIMENSIONS				
Product dimensions incl. base (WxHxD) mm	(427.3~547.3) (H) × 612.9 (W) ×352.1(D)			
Product dimensions excl. base (WxHxD) mm	612.9 (W)*73(D)*368.2(H)			
Packaging dimensions (WxHxD) mm	780(L) *225(W)*527(H)			
Gross weight incl. package (in kg)	11,6			
Net weight excl. package (in kg)	7,5			

WHAT'S IN THE BOX				
HDMI cable	1.8			
Displayport cable	1.8			
USB-C to C/A cable	1.5			
Power adaptor	Yes			
OTHER INFORMATION				

OTHER INFORMATION				
Warranty period	3 years			