

AGON
BY AOC

升級至傳奇

POWERED BY
AG273QCG



165Hz

1ms



CURVED MONITOR

NVIDIA G-SYNC™



The all-new 27" wide AG273QCG in Quad HD (2560 x 1440) resolution is an international award-winning display – it won a prestigious Red Dot Award for design just this year. The Red Dot Award is an international design competition for product design, communication design and design concepts. With NVIDIA G-Sync accompanied by an ultra-high 165Hz refresh rate and 1ms response time, this display is built for the more discerning connoisseur of gaming displays. Also comes with DTS Audio and Lighting FX for more immersive and exciting gameplay. ...

- **165Hz** 更新頻率
- **QHD** 高解析度
- **1800R** 曲率
- **G** 同步
- **Adaptive Sync** 告別撕裂卡頓

165HZ 更新頻率

165Hz 的更新頻率是 60Hz 行業標準的2倍多！釋放顯卡的全部潛力，徹底解決畫面撕裂、運動模糊、卡頓，打造完美滑順流暢的體驗，達到新高度。



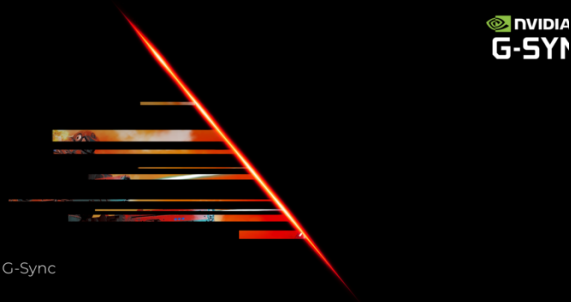


QHD 高解析度

提供QHD (2560 x 1440) 高解析度，讓使用者感受極致精細的畫面品質。

1800R 曲率

曲面螢幕更貼近眼球，讓視覺更加立體生動，創造更身歷其境的觀看體驗。



G 同步

G-SYNC 确保 GPU 和显示器的刷新率同步，从而提供流畅、无撕裂的游戏体验，没有输入延迟。即使在高节奏的游戏中，您也可以享受到最佳质量的图像和出色的游戏体验。

ADAPTIVE SYNC 告別撕裂卡頓

同步處理 GPU 與顯示器間的訊號，就緒時才會顯示影格內容；提供順暢的視覺體驗，不會再有畫面撕裂或間斷的情況。

通用性		VIDEO FEATURES		游戏功能	
Model Name	AG273QCG	Sync technology (VRR)	G-SYNC	Gaming style	MMORPG, Action, eSports, RTS, FPS (eSports), Beat'm up
Channel	Gaming	HDR (High Dynamic Range)	VESA Certified DisplayHDR™ 400	Game mode	RTS, FPS, Racing, Gamer 1, Gamer 2, Off
產品線	AGON	Blue Light Technology	Low Blue Light	Gaming convenience	G-menu
Design family	AG3	Colour space (sRGB) CIE 1931 %	1035,0		
Launch date (ETA)	29/12/2018	Colour space (Adobe RGB) CIE 1931 %	85,0		
EAN	4038986186414	Flicker-Free	Flicker Free		
DISPLAY INFORMATION		CABINET INFORMATION		可持續性	
螢幕大小 (英吋)	27,0	Bezel Colour (front)	黑色	WEEE	是的
Screen size (cm)	68,58	Cabinet colour (backside)	Black	Mercury free	是的
平面/彎曲	Curved	Cabinet finishing (backside)	Texture	Recycable packaging material	100 % recycable
Curvature Radius	1800R	Removable stand	是的		
Display hardness	3H	Speaker power	2 W x 2	POWER CONSUMPTION	
Pixel Pitch (mm)	0,2331	Built-in Microphone	是的	Power supply	Internal
面板解析度	2560x1440	Vesa wallmount	75x75	Power consumption on (Energystar test method) in watts	45,0
Aspect ratio	16:9	人体工学		Power consumption standby in watts	0,5
Panel type	TN	Tilt	3,5/21,5	Power consumption off in watts	0,5
背光類型	WLED	Height adjust (mm)	110mm	Energy class	G
Max 重新整理的頻率	165 Hz	Swivel	-30/30		
回應時間 GtG	1 ms	Pivot	Yes	REGULATORY COMPLIANCE	
Static contrast ratio	1000:1			CB	是的
Dynamic contrast ratio	50M:1			CE	是的
Viewing angle (CR10)	170/160			EAC	是的
Display colours	16.7 Million			FCC	是的
Brightness in nits	400 cd/m²			Microsoft WHQL	是的
				Pixel policy	ISO 9241-307

CONNECTIVITY INFORMATION

HDMI	HDMI 1.4 x 1
DisplayPort	DisplayPort 1.2 x 1
USB Hub	是的
USB type downstream	4
USB fast charge port	是的
Audio Output	耳機 (3.5mm)
USB generation	USB 3.0 (4 USB downstream ports)

產品尺寸

Product dimensions incl. base (WxHxD) mm	536.1(H) x 612.1(W) x 249.4(D)
Product dimensions excl. base (WxHxD) mm	365.5(H) x 612.1(W) x 81.6(D)
Packaging dimensions (WxHxD) mm	480(H) x 715(W) x 240(D)
Gross weight incl. package (in kg)	10,8
Net weight excl. package (in kg)	8,16

包装盒内容

HDMI cable	1.8
DVI cable	1.8
Displayport cable	1.8
Audio cable	1.8
Power cable C5	1.8

OTHER INFORMATION

Warranty period	3 years
MTBF	50.000 hours (excluded backlight)

法律聲明

The monitor may appear different from the feature image. The products, accessories, cable(s) supplied with the product may vary in type, quantity, and/or specifications in line with country- or region-specific requirements. Specifications are subject to change without notice. The above functionality may vary depending on the user's actual usage conditions. This product is sold with a limited manufacturer's warranty. Please refer to the warranty terms for coverage details. All Rights reserved.