



AOC 24G4X computer monitor 60,5 cm (23.8") 1920 x 1080 Pixels Full HD LCD Zwart

Merk : AOC

Artikelcode: 24G4X

Productnaam : 24G4X

Screen size (inch) 23.8, Panel resolution 1920x1080, Max Refresh rate 180 Hz, Response time MPRT 0.5 ms, Panel type IPS, HDMI HDMI 2.0 x 2, DisplayPort DisplayPort 1.4 x 1, Sync technology (VRR) Adaptive Sync

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Ontketen gamingkracht met 180Hz, 1ms responstijd en HDR10

Ontketen de kracht van de G4-serie met de 24G4X - een wapen dat zowel casuals als thuisspelers zouden uitrusten. Bereid je voor op een eSports-upgrade zoals nooit tevoren, met een compact 23,8-inch display en een bliksemsnel IPS-paneel. Ervaar de eliminatie van bewegingsonscherpte met een responstijd van maximaal 1 ms GtG en een inspirerende verversingssnelheid van 180 Hz. Een echt optimale game-ervaring wacht op je met lage invoervertraging. Zeg vaarwel tegen beperkingen met een frameloois ontwerp aan drie zijden, waardoor je het hele slagveld hebt voor je game-avonturen. HDR10 tilt je inhoud naar een hoger niveau en injecteert het met een explosie van levendig realisme.



Display		Ergonomics	
Display diagonal *	60.5 cm (23.8")	VESA mounting *	✓
Display resolution *	1920 x 1080 pixels	Cable management	✓
HD type *	Full HD	Height adjustment *	✓
Display technology *	LCD	Adjustable height (max)	13 cm
Panel type *	IPS	Pivot	✓
Touchscreen *	✗	Pivot angle	-91 - 91°
Display brightness (typical)	300 cd/m ²	Swivelling	✓
Response time *	0.5 ms	Swivel angle range	-30 - 30°
Screen shape *	Flat	Tilt adjustment	✓
Maximum refresh rate *	180 Hz	Tilt angle range	-5 - 23°
Viewing angle, horizontal	178°	On Screen Display (OSD)	✓
Viewing angle, vertical	178°	Plug and Play	✓
Display number of colours *	16.7 million colours	LED indicators	✓
Pixel pitch	0.2745 x 0.2745 mm		
Horizontal scan range	30 - 200 kHz		
Vertical scan range	48 - 180 Hz		
Viewable size, horizontal	52.7 cm		
Viewable size, vertical	29.6 cm		
Display diagonal (metric)	60.5 cm		
High Dynamic Range (HDR) supported	✓		
High Dynamic Range (HDR) technology	DisplayHDR 400, High Dynamic Range 10 (HDR10)		
DDC/CI	✓		
Performance		Power	
NVIDIA G-SYNC *	✓	Energy efficiency class (SDR) *	E
VESA Adaptive Sync support	✓	Energy efficiency class (HDR) *	G
Game mode	✓	Energy consumption (SDR) per 1000 hours *	18 kWh
		Energy consumption (HDR) per 1000 hours *	25 kWh
		Power consumption (typical) *	21 W
		Power consumption (standby) *	0.3 W
		Power consumption (max)	37 W
		AC input voltage	100 - 240 V
		AC input frequency	50/60 Hz
		Input current	1.5 A
		Power supply type	Internal
		Energy efficiency scale	A to G

Multimedia		Power	
Number of speakers	2	European Product Registry for Energy Labelling (EPREL) code	1838034
RMS rated power	4 W	Operational conditions	
Built-in speaker(s) *	✓	Operating temperature (T-T)	0 - 40 °C
Design		Storage temperature (T-T)	-25 - 55 °C
Market positioning *	Gaming	Operating relative humidity (H-H)	10 - 85%
Product colour *	Black	Storage relative humidity (H-H)	5 - 93%
Frameless design	✓	Operating altitude	0 - 5000 m
Front bezel colour	Black	Non-operating altitude	0 - 12192 m
Detachable stand	✓	Packaging data	
Feet colour	Black	Package type	Box
E-sports flat base	✓	Packaging content	
Ports & interfaces		Stand included	✓
Built-in USB hub *	✗	Cables included	AC
HDMI *	✓	Other features	
HDMI ports quantity	2	Low input lag	✓
HDMI version	2.0b	Dial point	✓
DisplayPorts quantity	1	Shadow control	✓
Headphone out *	✓	Warranty period	3 year(s)
Headphone outputs	1		
HDCP	✓		
AC (power) in	✓		



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