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AOC G4 C27G4ZXU PC-flat panel 68,6 cm (27") 1920 x 1080 Pixels Full HD LED Zwart

Merk : AOC

Productfamilie: G4

Artikelcode: C27G4ZXU

Productnaam : C27G4ZXU

Screen size (inch) 27, Panel resolution 1920x1080, Max Refresh rate 280 Hz, Response time MPRT 0.3 ms, Panel type Fast VA, HDMI HDMI 2.0 x 2, DisplayPort DisplayPort 1.4 x 1, Sync technology (VRR) Adaptive Sync

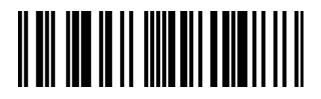
AOC G4 C27G4ZXU. Beeldschermdiagonaal: 68,6 cm (27"), Resolutie: 1920 x 1080 Pixels, HD type: Full HD, Display technologie: LED, Responstijd: 0,3 ms, Oorspronkelijke beeldverhouding: 16:9. Ingebouwde luidsprekers. Ingebouwde USB-hub, Versie USB-hub: 3.2 Gen 1 (3.1 Gen 1). VESA-montage, In hoogte verstelbaar. Kleur van het product: Zwart





Screen shape *CurvedOn Screen Display (OSD) languagesDutch, English, Spanish, Finnish, French, Italian, Japanese, Korean Polish, Portuguese, Russian, Swedish, Turkish, UkrainianScreen curvature rating1800ROn Screen Display (OSD) languagesPolish, Portuguese, Russian, Swedish, Turkish, UkrainianContrast ratio (typical) *4000:1Number of OSD languages19Maximum refresh rate *280 HzPowerInterplay (SDR) *EDisplay number of colours *16.7 million coloursEnergy efficiency class (SDR) *EPixel density81.59 ppiEnergy efficiency class (SDR) *GHorizontal scan range30 - 320 kHzEnergy efficiency class (HDR) *GVertical scan range48 - 280 HzEnergy consumption (SDR) per 1000 hours *21 kWhViewable size, horizontal59.8 cmEnergy consumption (HDR) per 1000 hours *31 kWhDisplay diagonal (metric)68.6 cmPower consumption (typical) *30 WHigh Dynamic Range (HDR) supportedFigh Dynamic Range 10 (HDR10)Power consumption (off)0.3 W	Display		Ergonomics	
Contrast ratio (dynamic)8000000:1Number of OSD languages19Maximum refresh rate *280 Hz Power Display number of colours *16.7 million coloursEnergy efficiency class (SDR) *EPixel density81.59 ppiEnergy efficiency class (HDR) *GHorizontal scan range30 - 320 kHzEnergy efficiency class (HDR) *GVertical scan range48 - 280 HzEnergy consumption (SDR) per 1000 hours *21 kWhViewable size, horizontal59.8 cmEnergy consumption (HDR) per 1000 hours *31 kWhDisplay diagonal (metric)68.6 cmPower consumption (typical) *30 WHigh Dynamic Range (HDR) technologyHigh Dynamic Range 10 (HDR10)Power consumption (off)0.3 W	Display diagonal *68.6 cm (27")Display resolution *1920 x 1080 pixelsHD type *Full HDNative aspect ratio *16:9Display technology *LEDPanel type *Fast VALED backlight✓Backlight typeW-LEDTouchscreen *XDisplay brightness (typical)300 cd/m²Response time *0.3 msAnti-glare screen✓Screen shape *CurvedScreen curvature rating1800R	Panel mounting interface Cable lock slot * Cable lock slot type Height adjustment * Adjustable height (max) Swivelling Swivel angle range Tilt adjustment Tilt angle range On Screen Display (OSD)	 Kensington Kensington 13 cm -28 - 28° -3 - 21° Simplified Chinese, Traditional Chinese, Croatian, Czech, German, Dutch, English, Spanish, Finnish, French, Italian, Japanese, Korean, Polish, Portuguese, Russian, 	
NamePowerDisplay number of colours *16.7 million coloursPixel density81.59 ppiHorizontal scan range30 - 320 kHzVertical scan range30 - 320 kHzVertical scan range48 - 280 HzViewable size, horizontal59.8 cmDisplay diagonal (metric)68.6 cmDisplay diagonal (metric)68.6 cmHigh Dynamic Range (HDR) technology11 kmHigh Dynamic Range (HDR) technologyHigh Dynamic Range 10 (HDR10)Power consumption (off)0.3 W			Number of OSD languages	
Pixel density81.59 ppiEnergy efficiency class (SDR)*EHorizontal scan range30 - 320 kHzEnergy efficiency class (HDR)*GVertical scan range48 - 280 HzEnergy consumption (SDR) per 1000 hours*21 kWhViewable size, horizontal59.8 cmEnergy consumption (HDR) per 1000 hours*31 kWhDisplay diagonal (metric)68.6 cmPower consumption (typical)*30 WHigh Dynamic Range (HDR) technologyHigh Dynamic Range 10 (HDR10)Power consumption (off)0.3 W			Power	
sRGB coverage (typical) 124.2% AC input voltage 100 - 240 V AC input frequency 50/60 Hz	Pixel density Horizontal scan range Vertical scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric) High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology	81.59 ppi 30 - 320 kHz 48 - 280 Hz 59.8 cm 33.6 cm €8.6 cm ✓ High Dynamic Range 10 (HDR10)	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (max) Power consumption (off) AC input voltage	G 21 kWh 31 kWh 30 W 0.5 W 74 W 0.3 W 100 - 240 V

Performance		Power	
Fast charging	1	Input current	1.5 A
VESA Adaptive Sync support	J.	Power supply type	Internal
Flicker-free technology	J.	Energy efficiency scale	A to G
Low Blue Light technology	4	Operational conditions	
Game mode	1	Operating temperature (T-T)	0 - 40 °C
Multimedia		Storage temperature (T-T) Operating relative humidity (H-H)	-25 - 55 °C 10 - 85%
Number of speakers RMS rated power Built-in speaker(s) *	2 4 W ✓	Storage relative humidity (H-H) Operating altitude Non-operating altitude	5 - 93% 0 - 5000 m 0 - 12192 m
Built-in camera *	×	Weight & dimensions	
Design Market positioning * Product colour * Frameless design Front bezel colour Ports & interfaces Built-in USB hub *	Gaming Black ✓ Black	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand)	611.5 mm 227.6 mm 515.8 mm 6.06 kg 367.6 mm 78.7 mm 611.5 mm
USB hub version	3.2 Gen 1 (3.1 Gen 1)	Weight (without stand)	4.12 kg
USB upstream port type Number of upstream ports USB Type-A downstream ports quantity HDMI *	USB Type-B 1 4	Packaging data Package width Package depth Package height Package weight	840 mm 480 mm 188 mm 9.57 kg
HDMI ports quantity	2	Packaging content	
DMI version2.0isplayPorts quantity1isplayPort version1.4	1	Cables included Other features	AC, DisplayPort, HDMI, USB
Headphone out *	∠+ ✓	Low input lag	1
Headphone outputs	1	FPS counter	1
Headphone connectivity	3.5 mm	Dial point	1
AC (power) in	1	Shadow control	 Image: A set of the set of the
Ergonomics		Motion blur reduction	✓
VESA mounting *	 Image: A second s	Warranty period	3 year(s)



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