ЛОС

AOC G2 CU34G2XP tietokoneen litteä näyttö 86,4 cm (34") 3440 x 1440 pikseliä UltraWide Quad HD LED musta



Tuotemerkki : AOC

Tuoteperhe: G2

Tuotekoodi: CU34G2XP/BK

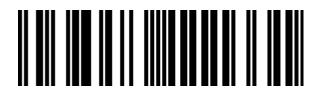
Tuotteen nimi : CU34G2XP

AOC G2 CU34G2XP. Näytön halkaisija: 86,4 cm (34"), Näytön erottelutarkkuus: 3440 x 1440 pikseliä, HDtyyppi: UltraWide Quad HD, Näytön teknologia: LED, Vasteaika (tyypillinen): 1 ms, Vakiokuvasuhde: 21:9, Katselukulma, vaakasuora: 178°, Katselukulma, pystysuora: 178°. Sisäiset kaiuttimet. Sisäänrakennettu USB-keskus. VESA-kiinnitys, Korkeudensäätö. Tuotteen väri: musta

Diamlay		Deute C interferen	
Display		Ports & interfaces	
Display diagonal * Display resolution * HD type * Native aspect ratio *	86.4 cm (34") 3440 x 1440 pixels UltraWide Quad HD 21:9	Headphone out * Headphone outputs HDCP	
Display technology * Panel type *	LED VA	HDCP version Charging port type	2.2 USB Type-A
Backlight type	W-LED	AC (power) in	1
Touchscreen *	×	Ergonomics	
Response time *	1 ms	VESA mounting *	1
Anti-glare screen	 	Cable lock slot *	1
Screen shape *	Curved	Cable lock slot type	Kensington
Screen curvature rating	1500R	Height adjustment *	 Image: A start of the start of
Contrast ratio (typical) *	4000:1	Adjustable height (max)	13 cm
Contrast ratio (dynamic)	8000000:1	Pivot	×
Maximum refresh rate *	180 Hz	Swivelling	1
Viewing angle, horizontal	178°	Swivel angle range	30 - 30°
Viewing angle, vertical	178°	Tilt adjustment	1
Display number of colours *	1.073 billion colours 0.23175 x 0.23175 mm	Tilt angle range	3.5 - 21.5°
Pixel pitch Pixel density	0.23175 X 0.23175 mm 109.7 ppi	Picture-in-Picture	1
Display diagonal (metric)	86.4 cm	LED indicators	Operation, Stand-by
High Dynamic Range (HDR)	 ✓ 	Power	
supported High Dynamic Range (HDR) technology	DisplayHDR 400	Energy efficiency class (SDR) * Energy efficiency class (HDR) *	G G
High Dynamic Range (HDR) technology Haze rate	25%		G
High Dynamic Range (HDR) technology		Energy efficiency class (HDR) * Energy consumption (SDR) per 1000	G
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical)	25% 3H 126.5% 105.4%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per	G 45 kWh
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage	25% 3H 126.5% 105.4% 126.5%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours *	G 45 kWh 82 kWh
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical)	25% 3H 126.5% 105.4%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage	25% 3H 126.5% 105.4% 126.5%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage	25% 3H 126.5% 105.4% 126.5%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage Performance	25% 3H 126.5% 105.4% 126.5% 70.2%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type Energy efficiency scale	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage Performance VESA Adaptive Sync support	25% 3H 126.5% 105.4% 126.5% 70.2%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage Performance VESA Adaptive Sync support Flicker-free technology	25% 3H 126.5% 105.4% 126.5% 70.2%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type Energy efficiency scale European Product Registry for	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal A to G
High Dynamic Range (HDR) technologyHaze rateSurface hardnesssRGB coverage (typical)NTSC coverage (typical)Adobe RGB coverageBT.2020 coveragePerformanceVESA Adaptive Sync supportFlicker-free technologyMultimedia	25% 3H 126.5% 105.4% 126.5% 70.2%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal A to G
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage Performance VESA Adaptive Sync support Flicker-free technology Multimedia Number of speakers	25% 3H 126.5% 105.4% 126.5% 70.2% ✓ ✓ ✓	 Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code Weight & dimensions Width (with stand) Depth (with stand) 	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal A to G 1698210
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage Performance VESA Adaptive Sync support Flicker-free technology Multimedia Number of speakers RMS rated power	25% 3H 126.5% 105.4% 126.5% 70.2% ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code Weight & dimensions Width (with stand) Depth (with stand) Height (with stand)	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal A to G 1698210
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage Performance VESA Adaptive Sync support Flicker-free technology Multimedia Number of speakers RMS rated power Built-in speaker(s) *	25% 3H 126.5% 105.4% 126.5% 70.2%	 Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Weight (with stand) Weight (with stand) Weight (with stand) 	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal A to G 1698210 808.3 mm 237.4 mm 528.2 mm 12 kg
High Dynamic Range (HDR) technology Haze rate Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage BT.2020 coverage Performance VESA Adaptive Sync support Flicker-free technology Multimedia Number of speakers RMS rated power Built-in speaker(s) * Built-in camera *	25% 3H 126.5% 105.4% 126.5% 70.2%	Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code Weight & dimensions Width (with stand) Depth (with stand) Height (with stand)	G 45 kWh 82 kWh 0.5 W 0.3 W 100 - 240 V 50/60 Hz Internal A to G 1698210

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Design		Weight & dimensions	
Product colour *	Black	Height (without stand)	367.5 mm
Frameless design	1	Weight (without stand)	6.51 kg
Front bezel colour	Black/Red	Packaging data	
Feet colour	Black, Red	Package width	280 mm
Ports & interfaces		Package depth	903 mm
Built-in USB hub *	J.	Package height	548 mm
USB upstream port type	USB Type-B	Package weight	8.02 kg
USB Type-A downstream ports quantity	4	Packaging content	
HDMI *	 Image: A set of the set of the	Stand included	✓
HDMI ports quantity	2	Other features	
HDMI version	2.0	Picture-by-Picture (PbP)	✓
DisplayPorts quantity	2	Light effects	×
DisplayPort version	1.4		



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