ЛОС

AOC V5 CU34V5C/BK/23 LED display 86.4 cm (34") 3440 x 1440 pixels Wide Quad HD Black

Brand : AOC

Product family: V5

Product code: CU34V5C/BK/23

Product name : CU34V5C/BK/23

Screen size (inch) 34, Panel resolution 3440x1440, Max Refresh rate 100 Hz, Response time MPRT 1 ms, Panel type VA, USB-C connectivity USB-C 3.2 x 1 (DP alt mode, upstream, power delivery up to 65 W), HDMI HDMI 2.0 x 1, Display Port DisplayPort 1.2 x 1, D-SUB (VGA) 0x, DVI 0x, Sync technology (VRR) Freesync

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34" VA WQHD panel for maximum productivity, with MultiView, USB-C and PD65W

The AOC CU34V5C is equipped with a 34" VA curved panel with Ultrawide QHD 21:9 resolution for an immersive viewing experience in a three-side frameless chassis that you can tilt and height adjust as needed. Ready to boost your productivity with USB-C with Power Delivery up to 65W, 4 USB ports & HDMI, it also offers Picture by Picture MultiView for the most complex multitasking.





Display		Ports & interfaces	
Display diagonal * Display resolution * HD type * Native aspect ratio * Display technology * Panel type * Backlight type	olay diagonal *86.4 cm (34")olay resolution *3440 x 1440 pixelstype *Wide Quad HDive aspect ratio *21:9olay technology *LEDel type *VAklight typeW-LED	Headphone out * Headphone outputs Headphone connectivity HDCP HDCP version AC (power) in Mobile High-Definition Link (MHL)	✓ 1 3.5 mm ✓ 2.2 ✓
Touchscreen * Display brightness (typical)	× 300 cd/m²	Ergonomics	
Response time * Anti-glare screen Screen shape * Screen curvature rating Contrast ratio (typical) * Contrast ratio (dynamic) Maximum refresh rate * Viewing angle, horizontal Viewing angle, horizontal Viewing angle, vertical Display number of colours * Pixel pitch Pixel density Display diagonal (metric) Surface hardness sRGB coverage (typical) NTSC coverage (typical) Adobe RGB coverage	1 ms ✓ Curved 1500R 3000:1 20000000:1 100 Hz 178° 178° 16.7 million colours 0.23175 x 0.23175 mm 109.7 ppi 86.4 cm 6H 116% 101% 100% 93%	VESA mounting * Panel mounting interface Wall mountable Cable lock slot * Cable lock slot type Height adjustment * Height adjustment Pivot Swivelling Tilt adjustment Tilt angle range Picture-in-Picture On Screen Display (OSD) On Screen Display (OSD) languages	Polish, Portuguese, Russian,
		Number of OSD languages	Swedish, Turkish, Ukrainian 19

Performance		Ergonomics	
NVIDIA G-SYNC *	×	LED indicators	✓
AMD FreeSync *	1	Power	
AMD FreeSync type	FreeSync	Energy efficiency class (SDR) *	G
Fast charging	1	Energy efficiency class (HDR) *	G
Flicker-free technology	1	Energy consumption (SDR) per 1000	34 kWh
Low Blue Light technology	1	hours *	2
Brand-specific features	False	Energy consumption (HDR) per 1000 hours *	35 kWh
Multimedia		Power consumption (typical) *	60 W
Number of speakers	2	Power consumption (standby) *	0.5 W
RMS rated power	10 W	Power consumption (off)	0.3 W
Built-in speaker(s) *	1	Power supply type	Internal
Built-in microphone	×	Energy efficiency scale	A to G
Built-in camera *	×	European Product Registry for Energy Labelling (EPREL) code	1245431
Design		Weight & dimensions	
Market positioning *	Home	Width (with stand)	808.1 mm
Product colour *	Black	Depth (with stand)	250 mm
Frameless design	1	Height (with stand)	527.3 mm
Front bezel colour	Black	Weight (with stand)	9.34 kg
Detachable stand	1	Width (without stand)	808.1 mm
Feet colour	Black	Depth (without stand)	99.9 mm
Ports & interfaces		Height (without stand)	365.3 mm
Built-in USB hub *	1	Packaging data	
USB hub version	3.2 Gen 1 (3.1 Gen 1)	Package width	189 mm
USB upstream port type	USB Type-C	Package depth	1071 mm
Number of upstream ports	1	Package height Package weight	500 mm 11.8 kg
Number of USB Type-C upstream ports quantity	1	Package type	Box
USB Type-A downstream ports	4	USB cable length	1.8 m
quantity USB Type-C DisplayPort Alternate		Packaging content	
Mode	v .	Stand included	1
USB Power Delivery (USB PD)	<i>✓</i>	Cables included	AC
USB Power Delivery up to	65 W	HDMI cable length	1.5 m
DVI port	×	Other features	
HDMI *	1	Picture-by-Picture (PbP)	1
HDMI ports quantity	1	Exterior finish type	Matt
HDMI version	2.0	Mean time between failures (MTBF)	50000 h
DisplayPorts quantity	1	Light effects	x
DisplayPort version	1.2		

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