

Vivid imagery, versatile productivity

This model targets business and home office users alike. Hidden behind its classically designed case is the latest LED technology. It boasts a high typical contrast, an ultra-fast 1ms response time and wide viewing angles for excellent imaging performance. The environmentally friendly display comes in an elegant, textured black finish.



Features

Kensington Lock

Kensington Lock is an anti-theft system, comprising a metal-reinforced hole in the body of the respective device, to use with a metal cable secured with a key/lock system. Kensington locks enable you to secure your AOC monitor during a LAN event, an organisation, or wherever you carry it.

Vesa Mount

AOC's Ergo Base stands bring versatility, sturdiness and ease of use in one package. But do you still want to use your wall mount or multi-monitor setup using desk mounts? VESA mounts bring you the uppermost flexibility. Upside-down, in pivot mode, on top of each other, attach your monitor wherever you want using 3rd party mounts and stands thanks to the VESA mount option.

LED-backlight

AOC's monitors use LED backlights with white LEDs to illuminate the display panel (TN, IPS or VA). Compared to old backlights using CCFL, LED backlights have much lower energy consumption and more dimming control over the brightness, and contribute to the thinness of the display.

GENERAL	
Model Name	E2460SD2
EAN	4038986145213
Channel	B2B
Product line	Essential-line
Design family	60 ID
Launch date (ETA)	3/1/2015

ERGONOMICS	
Vesa wallmount	100x100
Pivot	No

SUSTAINABILITY	
TCO Certified	6

FEATURES	
Flicker-Free	No
Kensington Lock	No

SCREEN	
Screen size (inch)	24,0
Flat / Curved	Flat
Display hardness	3H
Panel resolution	1920x1080
Resolution name	FHD
Aspect ratio	16:9
Panel type	TN
Backlight type	WLED
Max Refresh rate	60 Hz
Response time GtG	1 ms
Static contrast ratio	1000:1
Dynamic contrast ratio	20M:1
Viewing angle (CR10)	170/160
Display colours	16.7 Million
Brightness in nits	250 cd/m2
Pixel Pitch (mm)	276,0

POWER / ENVIRONMENTAL	
Power supply	Internal
Power source	100 - 240V 50/60Hz
Power consumption standby in watts	0,29
Power consumption off in watts	0,13

CONNECTIVITY AND MULTIMEDIA	
USB Hub	No
USB fast charge port	No
D-SUB (VGA)	1x
DVI	1x DVI-D
Built-in Microphone	No

PRODUCT DIMENSIONS	
Product dimensions incl. base (WxHxD) mm	403.05(H) x 565.4(W) x 219.3(D)
Packaging dimensions (WxHxD) mm	131(H) x 621(W) x 476(D)
Gross weight incl. package (in kg)	6,1
Net weight excl. package (in kg)	4,64