

31.5" 4K Monitor

Unleash stunning detail and dynamic performance with the AOC U32V11N, a 31.5" UHD display designed to balance productivity, entertainment, and style. With a crystal-clear 3840×2160 resolution at 60Hz via DisplayPort or HDMI, this VA panel boasts a 3500:1 contrast ratio, HDR10 support, and 10-bit color depth—delivering vibrant, true-to-life visuals. Its sleek, three-sided frameless design enhances any workspace, while Picture-by-Picture (PbP) and Picture-in-Picture (PIP) modes make multitasking across devices effortless. Built-in Low Blue Mode and Flicker-Free technology help reduce eye strain during extended use. Plus, VESA compatibility ensures simple, flexible mounting to suit your setup.



功能特点



超高清 (4K) 分辨率

凭借 3840 x 2160 像素的 4K 超高清分辨率（全高清显示屏分辨率的四倍），该显示器拥有像素密度，可提供具有最精细细节的清晰图像。

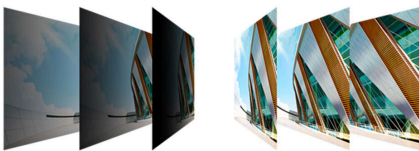


Complete immersion for true detail

Discover a deeper level of detail in your favorite photos and videos. Immerse yourself in scenes that contain both bright and dark areas. Together, true 10-bit color technology, support for color accuracy $\Delta E \leq 2$, with a rich selection of connectivity, combine to deliver unprecedented motion, gaming or visual experiences.

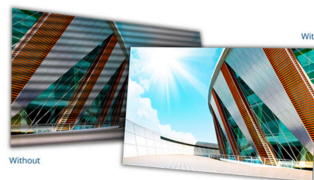
画边画 (PbP)

并排显示功能允许您同时使用多个来源（例如，来自您的笔记本电脑和台式 PC）并将它们显示在同一屏幕上。其威严的概览让您在流式传输、工作和娱乐时有更多的控制权并显著提高您的效率。



VA 廣視角面板

體驗任何角度觀看均呈現清新亮麗且完整的色彩，呈現色彩一致性和實際原色的逼真鮮活畫面。



護眼的不閃屏技術

多數LED螢幕使用 PWM (Pulse Width Modulation) 脈衝寬度調變技術調光以掌控亮度，但此脈衝技術易產生閃爍情況，尤其在昏暗微光環境中，更易造成頭疼和眼睛疲勞損傷等不舒適狀況。不閃屏技術則是用運順暢的DC直流背光系統，藉由強化電壓以降低閃爍頻率，提供消費者更健康護眼的使用情境。



淨藍光功能 有效減少藍光

長時間接觸藍光可能會導致眼睛疲勞、睡眠障礙或頭痛，淨藍光功能藉由控制色溫，有效減少有害的藍光光波。

通用性	
Model Name	U32V11N
Brand	AOC
Channel	B2C
Product line	Value-line
Design family	V11

DISPLAY INFORMATION	
Screen size (inch)	31,5
Pixel Pitch (mm)	0,18159
Panel type	VA
Response time GtG	4 ms
Static contrast ratio	3500:1
Dynamic contrast ratio	MEGA DCR
Viewing angle (CR10)	178/178
Display colours	1.07 Billion
Brightness in nits	300 cd/m ²

CABINET INFORMATION	
Cabinet colour (backside)	Black
Vesa wallmount	100x100

人体工学	
Tilt	-7° ~ 17°

POWER CONSUMPTION	
Power supply	External
Power consumption on (typical) in watts	42,0

REGULATORY COMPLIANCE	
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CONNECTIVITY INFORMATION	
HDMI	HDMI 2.0 x 2
Digital HDCP (HDMI version)	HDCP 2.2
DisplayPort	DisplayPort 1.4 x 1
Audio Output	Headphone out (3.5mm)

產品尺寸	
Product dimensions incl. base (WxHxD) mm	713.0 x 492.0 x 180.5
Product dimensions excl. base (WxHxD) mm	713.0 x 414.1 x 40.8
Packaging dimensions (WxHxD) mm	793 x 512 x 110
Gross weight incl. package (in kg)	7,25
Net weight excl. package (in kg)	5,26
Product without stand (kg)	4,88