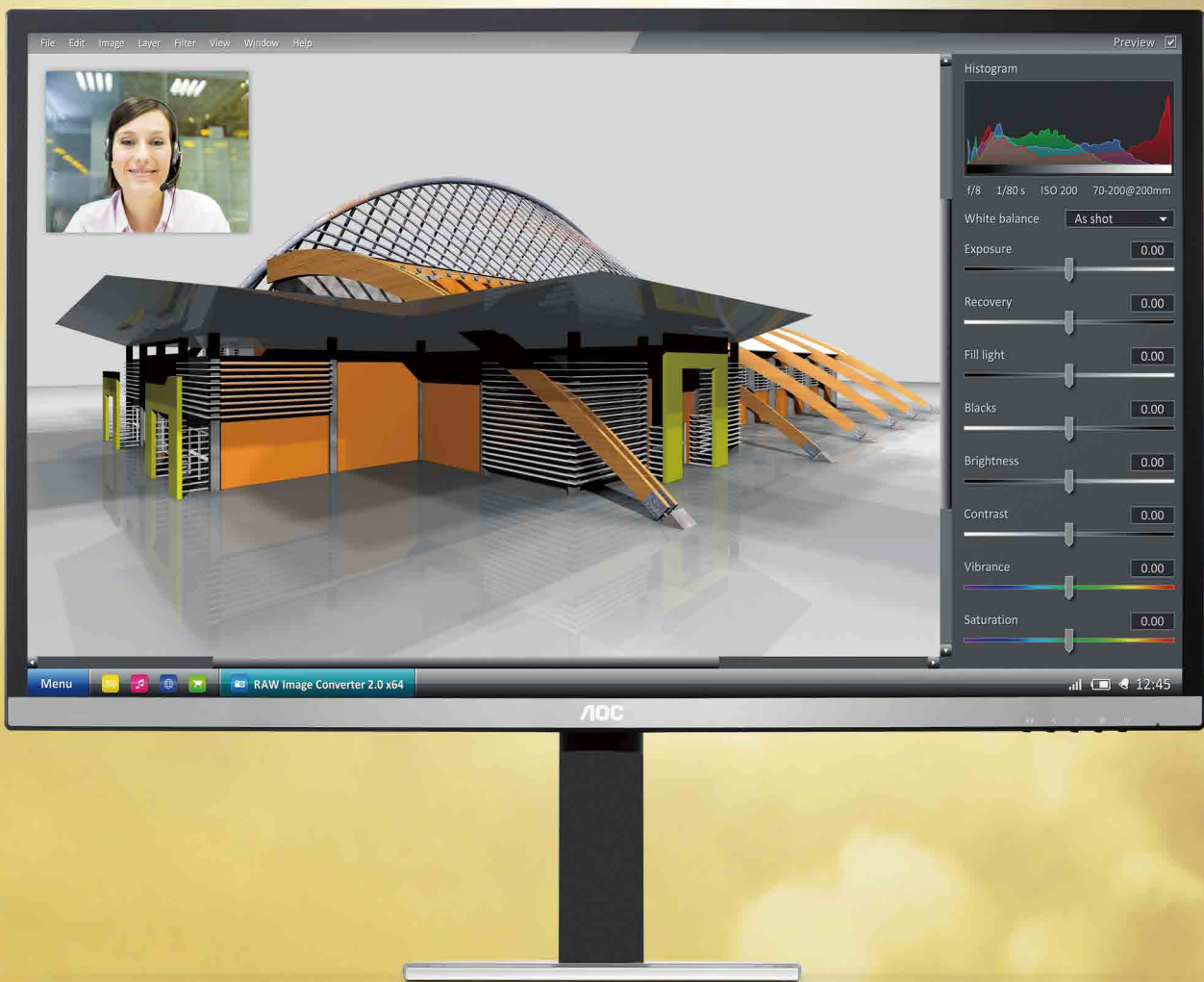


When precision meets high performance.



WQHD
2560 X 1440

WIDE VIEWING ANGLE VA

FULL sRGB





► Features



Flicker Free Backlight Technology

Most LED monitors use PWM (pulse width modulation) to control brightness; the pulsing creates flicker that may cause discomfort, headaches and eye strain, especially in low-light environments. Flicker Free technology uses a smooth DC (direct current) backlight system.



Ordinary Monitor

AOC Monitor



Multimedia-Ready with HDMI Input

HDMI (High-Definition Multimedia Interface) is the digital video and sound standard for connecting the latest consumer electronics like Blu-ray players and game consoles.



MHL – Mobile High-Definition Link

A single slim cable directly connects any MHL-compatible smartphone or other portable device for instant big-screen HD video and digital sound, with power and recharging provided by the monitor.



DisplayPort

DisplayPort is designed to be the future digital video and sound connection standard, capable of higher performance and convenience than older formats.



WQHD 2560 x1440 High Resolution VA WQHD PANEL

Experience superb picture quality on the Wide Quad HD screen with for brilliant, consistent color and wide viewing angles. Wide View – No changes in brightness or color from any viewing angle. Real Color – Consistent, uniform color at all points on the screen.



Picture-in-Picture, Picture-by-Picture

View two different input sources simultaneously on the same screen.



Adjustable Stand

The 4-way adjustable stand allows the user to change the monitor height by 165mm, swivel left and right, tilt the screen angle, and pivot 90°



► Specifications

Models	Q3277PQU
Panel size	32"
Screen Ratio	16:9
Response Time (Typical)	4ms(GTG)
Recommended Resolution	Dual Link DVI/HDMI/MHL/DP:2560×1440@60Hz VGA:1920×1080@60Hz
Contrast Ratio	3000:1 (Typical) 50000000:1 (DCR)
Brightness (Typical)	300 cd/m ²
Display Color	1.07B
Viewing Angle (H/V)	178/178
Viewable Image Size (mm)	813
Display Area (mm)	708.48(H)×398.52(V)
Pixel Pitch (mm)	0.2767(H)×0.2767(V)
Scan Frequency	30-99KHz/ 50-76Hz
Input Signal	Analog, Dual link DVI, HDMI(MHL) & DP
Input Connector	Analog, Dual link DVI, HDMI(MHL) & DP
Built-in Speaker	3W/Audio out*1
HDCP Compatible	YES
Input Power	110-240VAC, 50/60Hz
Power Supply	Internal
Operating Mode (W)	70W
Standby Mode (W)	<0.5W
Wall Mount	100x100mm
Cabinet Color	black & silver
Phys. (W×H×D) mm	741.8x(494.6~659.6)x229
Package Box (W×H×D) mm	858x577x248
Weight (Net/ Gross)(Kg)	11.54/15.34
Tilt	-5°~22°
Kensington lock	YES
Temperature Operating	0°C ~+40°C
Temperature Non-Operating	-25°C - 55°C
Plug & Play	VESA DDC2B™ & DDC2B/C1 Msource/Auto/exit, Volume/UP, Clear Vision/DOWN, Menu/Enter,Power
User Control	
USB Plug	USB3.0x2,USB2.0x2
OSD Languages	16 Languages
Safety Regulation	CCC, FCC, cTUVus, CE, EPA, ISO9241-307, RoHS, Win7/8, BSMI, KC, C-Tick, VCCI, J-Moss,e-Standby, PSB

Design and Specifications are subject to change without notice.