

AOC

# 79 SERIES

I2279VWH



**ULTRA SLIM.**  
**ULTRA VIVID.**  
**ULTRA YOU.**



## ULTRA SLIM

New ultra-slim design with high gloss finish and ultra-narrow border

## ULTRA VIVID

High-performance ultra vivid display  
Wide view AH-IPS Panel

## ULTRA YOU

Flicker-free technology for reduced eye fatigue  
VGA+HDMI\*2



vision at Heart

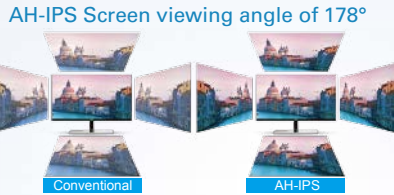


## ► Features



### IPS Panel

Experience superb picture quality with advanced IPS technology for brilliant, consistent color and wide viewing angles.



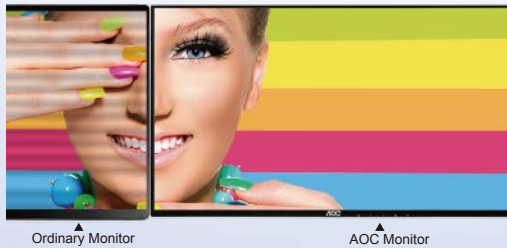
### Multimedia-Ready with HDMI Input

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.



### 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.



## ► Specifications

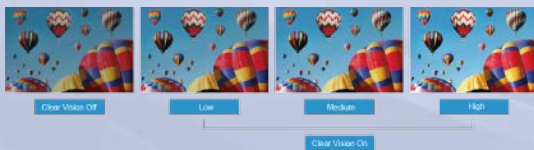
Models	I2279VWH
Panel size	21.5"
Screen Ratio	16:9
Response Time (Typical)	5ms
Recommended Resolution	1920x1080
Contrast Ratio	1000:1 (Typical) 50,000,000:1 (DCR)
Brightness (Typical)	250 cd/m <sup>2</sup>
Display Color	16.7M
Viewing Angel (H/V)	178/178
Viewable Image Size (mm)	546.2
Display Area	476.064 (H)×267.786 (V)mm
Pixel Pitch (mm)	0.247
Scan Frequency (H/V)	30-83KHz/ 50-76Hz
Pixel Frequency	165MHz
Input Signal	Analog & HDMI*2
Input Connector	Analog & HDMI
Built-in Speaker	N/A & Audio out
HDCP Compatible	YES
Input Power	100-240VAC, 50/60Hz
Power Supply	External
Operation Mode (W)	23W
Standby Mode (W)	<0.5W
Cabinet Color	Black & Silver
Phys. (W×H×D) mm	498.8×387.2×133.2
Package Box (W×H×D)mm	560×451×136
Weight (Net/ Gross)(Kg)	3.4/5/05
Plug & Play	VESA DDC2B™ & DDC2B/C1
User Control	Menu/Enter,Clear Vision/<, Volume/>, Source/Auto/Exit, Power
OSD Languages	16 Languages
Safety Regulation	CE, FCC, CCC, TUV-Bauart, cTUVus, CEL, CH RoHS, KC, KCC, ISO9241-307, RCM, E-standby, VCCI, J-Moss, PSE, PSB



Clear Vision

### Clear Vision

The image performance engine can upscale Standard Definition (SD) sources to High Definition (HD) for sharper, more vivid viewing.



Narrow Edge

### Narrow Edge

Ultra narrow bezel  
2 mm bezel  
9 mm panel black matrix



### Screen +

The bundled Screen+ software splits the PC workspace into four self-contained panes to group application windows for easier viewing. Screen+ also supports multiple monitors.