

AOC

79 SERIES

I2579VM



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
MHL (Mobile High-Definition Link) support
VGA + 2 x HDMI



vision at Heart

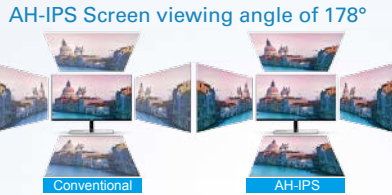


► Features



IPS Panel

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



MHL – Mobile High-Definition Link Multimedia-Ready with HDMI Input



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

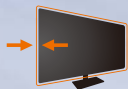
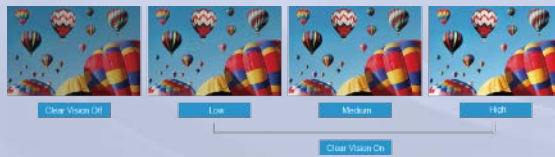
Models	I2579VM
Panel size	25"
Screen Ratio	16:9
Response Time (Typical)	5ms
Recommended Resolution	1920x1080
Contrast Ratio	1000:1 (Typical) 50,000,000:1 (DCR)
Brightness (Typical)	250 cd/m ²
Display Color	16.7M
Viewing Angle (H/V)	178/178
Viewable Image Size (mm)	633
Display Area	552.96(H)×308.64 (V)mm
Pixel Pitch (mm)	0.288
Scan Frequency (H/V)	30-83KHz/ 50-76Hz
Pixel Frequency	148.5MHz
Input Signal	Analog & HDMI*2(MHL)
Input Connector	Analog & HDMI*2(MHL)
Built-in Speaker	No
HDCP Compatible	YES
Input Power	110-240VAC, 50/60Hz
Power Supply	External
Operation Mode (W)	30W
Stand by Mode (W)	<0.5W
Wall-Mount	No
Cabinet Color	Black & Silver
Phys. (W×H×D) mm	576.9x427x138.2
Package Box (W×H×D) mm	640x490x140
Weight (Net/Gross) (kg)	4.5/6.41
Tilt	-3.5°~23.5°
Kensington lock	YES
Plug & Play	VESA DDC2B™ & DDC2B/CI
User Control	Menu/Enter, Clear Vision/<, Image Ratio/>, Source/Auto/Exit, Power
OSD Languages	16 Languages
Safety Regulation	CE, FCC, CCC, TUV-Bauart, cTUVus, CEL, CH RoHS, KC, KCC, ISO9241-307, C-Tick N26268, 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.