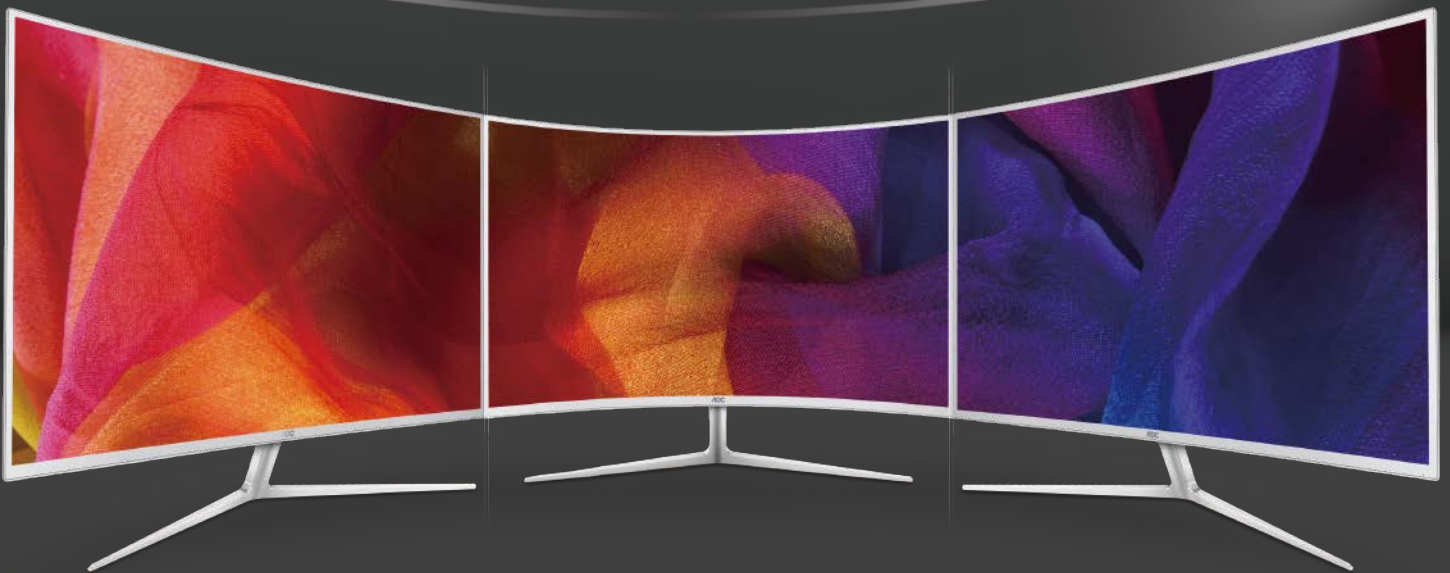


AOC

Deep Curve Deep Colours

Deep Curve **3000R**



08V Series Ultra Curved Monitor

CURVE
monitor

**WIDE
VIEWING
ANGLE
VA**

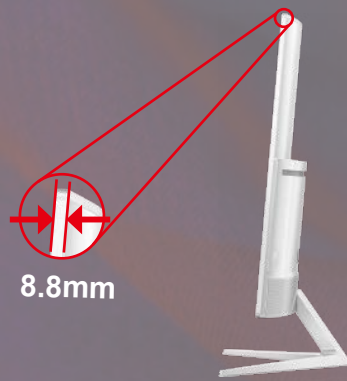
SuperColor
echnology

4K
ULTRA HD

PBP
Picture

www.aoc.com

vision at **Heart**

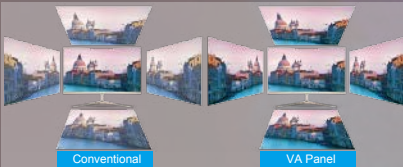


► Feature



VA Panel

High contrast ratio images look brighter, sharper, more detailed and vivid.



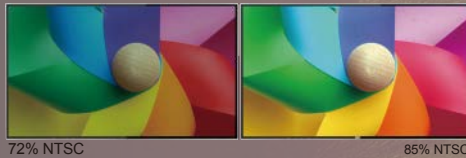
Flicker Free Technology

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.



Super Colour with 85% NTSC Wide Colour Gamut

The larger the colour gamut of the screen, the more colours it can display.



Low Blue Light

Reduce harmful blue light emissions with AOC's Low-Blue Technology.



4K Ultra HD with 10-bit Deep Color

Ultra high definition 3840 x 2160 resolution (4K UHD) yields a superior pixel density, for outstandingly detailed images. The 10-bit Deep Colour RGB display panel ensures substantially more natural transitions between hues for exceptional realism.



Picture-in-Picture, Picture-by-Picture

View two different input sources simultaneously on the same screen.



Clear Vision

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

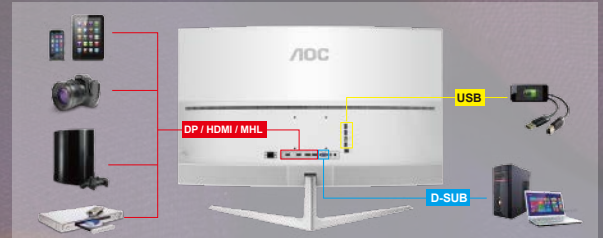


Digital Inputs Support

HDMI 2.0 is a popular digital video and sound connection standard. DisplayPort 1.2 is capable of higher performance and convenience than older digital formats.



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.



► Specifications

| Model Name | C4008VU8 |
|------------------------|--|
| Screen Size | 40" |
| Pixel Pitch | 0.230(H) mm x 0.230 (V) mm |
| Display Area | 884.736 (H) mm x 497.664 (V) mm |
| Brightness | 300 cd/m ² |
| Contrast Ratio | 4000:1 (Typical) 20M:1 (DCR) |
| Smart Response | 5ms (Grey to Grey) |
| Viewing Angle | 178° (H) / 178° (V) |
| Scan Frequency | VGA / HDMI 1.4 / MHL: 30-99KHz (H) HDMI 2.0 / DP: 30-160KHz (H) VGA / HDMI / MHL / DP: 23-80Hz (V) |
| Recommended Resolution | 3840x2160 @ 60Hz |
| Display Colours | 16.7 M |
| Input Signal | VGA, HDMI 2.0/MHL 2.2, HDMI 1.4/MHL 2.2, DP1.2 x 2 |
| Power Supply | 100-240Vac 50/60Hz Internal |
| Power Consumption | 45W |
| Speakers | 5W x 2 |
| Safety & Regulations | CCC, CECP, Windows 10, RCM, KC, KCC, e-Standby, BSMI, CN RoHS |
| Wall-Mount | 100mm x 100mm |
| Cabinet Colour | White |
| Mechanical Function | Tilt: -6.5°-15° |
| W×H×D (w/base) mm | 906.83 X 631.81 X 245.78 |
| W×H×D (package) mm | 1070 x 281 x 784 |
| Weight (Net/Gross) kg | 10.69/11.85 |

Design and Specifications are subject to change without notice.