



AOC
919Va2+



AOC
919P2+



AOC
2219P2+

Specifications	919Va2+	919P2+	2219P2+
Screen Size	19" (4:3 aspect ratio)	19" (4:3 aspect ratio)	22" Widescreen
Brightness	300cd/m ²	300cd/m ²	300cd/m ²
Contrast Ratio (typical)	60,000:1 (DCR)	60,000:1 (DCR)	60,000:1 (DCR)
Response Time (typical)	2ms (GTG)	2ms (GTG)	2ms (GTG)
Viewing Angle	170 / 160 (CR≥10)	170 / 160 (CR≥10)	170 / 160 (CR≥10)
Recomm. Resolution	1280 x 1024 @ 75Hz	1280 x 1024 @ 75Hz	1680 x 1050 @ 60Hz
Display Colours	16.7M	16.7M	16.7M
Input Signal	Analogue RGB and DVI-D	Analogue RGB and DVI-D	Analogue RGB and DVI-D
Power Consumption	On: <37W, Standby: <2W	On: <45W, Standby: <2W	On: <45W, Standby: <1W
Cabinet Colour	Silver & Black	Silver & Black	Silver & Black
Special Features		4-Way Adjustable Stand (90° Pivot)	4-Way Adjustable Stand (90° Pivot)
Safety & Regulations	cUL, RoHS, CE, FCC, TCO03, ISO13406-2, Windows® Vista® Premium	cUL, RoHS, CE, FCC, TCO03, ISO13406-2, Windows® Vista® Premium	UL, CCC, RoHS, CE, FCC, TCO03, Windows® Vista® Premium

AOC 2341Vg with protective glass screen



AOC iF23



AOC HA22



Specifications	2341Vg	iF23	HA22
Screen Size	23" Widescreen	23" Widescreen	Adjustable stand to suit most VESA-mount LCD monitors up to 23" widescreen size. 4-way ergonomic adjustment: • Height (110mm range) • Swivel • Tilt • Pivot 90° (portrait / landscape) Included with 919P2+ and 2219P2+ and also available separately to upgrade existing or new VESA-mount LCD monitors.
Brightness	250cd/m ²	250cd/m ²	
Contrast Ratio (typical)	60,000:1 (DCR)	100,000:1 (DCR)	
Response Time (typical)	5ms	6ms (GTG)	
Viewing Angle	160 / 160 (CR≥10)	178 / 178 (CR≥10)	
Recomm. Resolution	1680 x 1050 @ 60Hz	1920 x 1080 @ 60Hz	
Display Colours	16.7M	16.7M	
Input Signal	Analogue RGB and DVI-D	Analogue RGB and DVI-D	
Power Consumption	On: <25W, Standby: <0.1W	On: <45W, Standby: <1W	
Cabinet Colour	Dark Grey & Black	Blue (front) & White (back)	
Special Features	Glass Screen, USB 2.0 Hub (1 Port)	IPS (In-Plane Switching) LCD Panel	
Safety & Regulations	cCSAus, FCC, CE, CCC, EPA, RoHS, Windows® 7	cUL, FCC, CE, CCC, TÜV-Bauart, TÜV/S, EPEAT Silver, Windows® 7	