AOC AVIO, beyond your imagination!

AVIO

- Aluminium navigation key
- Multi-colour menu icons
- Glossy piano black finish with smile curve
- HDCP ready
- 5 Scene Dynamic Colour Boost
- 10000:1 super high contrast ratio (2217V)

917Vw / 2217V

AOC

AVIO

LCD Monitors 917Vw / 2217V

Features

Aluminium Navigation Key
Aluminium finish and mobile phone-like user interface, more user friendly than ever!

Multi-colour Menu Icons
Complimentary to the navigation key, the new OSD menu not only looks more graphically appealing, but also more user-friendly than the typical OSD control today. (For 2217V)

Piano Black Bezel
Piano Polish

Bezel and base with high gloss piano black finish, more elegant and eye-appealing.

HDCP Ready
HDCP Ready

High-Bandwidth Digital Content Protection allows users to watch digital content legally. To display high definition images via DVI inputs without any distortion.

10000:1 Dynamic Contrast Ratio
DCR 10000:1

DCR increases the contrast between black and white over 10000:1! DCR is perfect for watching movie and video content. (For 2217V)

Response Time
5ms

5ms ultra-fast response time, displays motion images without blurring.

Dynamic Color Boost
DCB

DCB offers 5 additional natural-color adjustments to enrich picture vividness.

16.7M Colors
16.7M Colors

FRC 8-bit panel can display 16.7 million colors; more vibrant than traditional 6-bit panels.

Windows Vista Premium Certification

Specifications:

Model name	917Vw	2217V
Screen Size	19"W	22"W
Viewable Image Size	481mm	558mm
Pixel Pitch	0.2835 x 0.2835mm	0.282 x 0.282mm
Display Area	408.24 x 255.15mm	473.8 x 296.1.58mm
Brightness (typical)	300 cd/m²	
Contrast Ratio (typical)	3000:1 (DCR)	10000:1 (DCR)
Response Time (typical)	5ms	
Viewing Angle H / V	160/160 (CR≥10)	170/160 (CR≥10)
Scan Frequency	H: 36.5K~75.75KHz V: 55~75Hz	H: 30K~83KHz V: 56~75 Hz
Pixel Frequency	135 MHz	165 MHz
Maximum Resolution	1440 x 900@60Hz	1680 x 1050@60Hz
Recommended Resolution	1440 x 900@60Hz	1680 x 1050@60Hz
Display Colors	16.7M	
HDCP Ready	YES	
Input Signal	Analog RGB, DVI-D	
Input Connector	15-pin D-Sub & 24-pin DVI-D	
Power Supply	110~240VAC, 50/60Hz	
Power Consumption	37W (Max)	45W (Max)
Plug & Play	DDC1/2B/CI	
User Control	Eco/Up, Menu/Right, Auto/Down, Exit/Left, Power	Source(Auto)/Down, Eco/Up, Menu/Power, DCR/Right, Contrast/Left
OSD Languages	English, French, Spanish, Portuguese, Simple Chinese, Traditional Chinese, Korean, Russian	
Speakers	NA	
Safety & Regulations	cUL, FCC, CE, EPA, CCC, Windows Vista	
Wall-Mount	VESA 100mm	
Cabinet Color	Black	
Mechanical Function	Tilt (-5°~ 20°)	
Special Features	High glossy, Navigation Key, DCB , DCR	
Dimensions (Monitor)	439 x 358 x 204mm	505.8 x 403.4 x 210mm
Dimensions (Carton)	505 x 419 x 140mm	562 x 453 x 150mm
Weight (Net / Gross)	3.8 Kg / 4.7 Kg	4.8 Kg / 6.4 Kg

Note:Specifications are subject to change without notice.

Piano Polish · 5ms · DCB · DCR 3000:1 · DCR 10000:1 · 16.7M Colors · Eco Mode · HDCP Ready · Works with Windows Vista · Windows Vista · cUL US LISTED E135689 I.T.E. MONITOR 1K81 · FC · CCC · ISO 14001 · ISO 9001 · MPR II · PnP