



3D Monitor

W240S

▶ 3D Feature

- Image Type : Horizontal Interlace
- BM Type : Without BM
- 2D/3D : Convertible
- Luminance (Xpol) : 200 cd/m²

▶ Specification

Display Panel	Screen size	24" Wide Diagonal
	Type	A-Si TFT Active Matrix
	Viewing Angle(H/V)	160/160 (CR≥10)
	Pixel Pitch	0.270 mm (H x V)
	Resolution	1920 x 1200
	Response Time(ms)	6ms (GTG)
	Contrast Ratio	10000:1(DCR)
3D	Brightness	500 cd/m ²
	Active Display Size(H x V)	518.4 x 324 mm
	Display Color	16.7 Million
	Image Type	Horizontal Interlace
Signal Input	BM Type	Without BM
	2D/3D	Convertible
	Luminance (Xpol)	85% ↑ (Transmissivity)
	Video	R.G.B Analog DVI/HDMI (Digital Signal)
	Sync	H/V - Separate TMDS Signal
	Connector	15 pin D-sub DVI-D, HDMI Component (Audio L/R) Component (Ypbpr) PC Audio in/out
	Cable	> 1,500mm
Scanning Frequency	Horizontal	30 ~ 80kHz
	Vertical	56 ~ 76Hz
Max. Resolution (Analog)		1920 x 1200 @ 60Hz
Recommended Resolution		1920 x 1200 @ 60Hz
Plug-and-Play		VESA DDC 2B
Features	VESA Wall Frame Hole	100 x 100 mm (W X H)
	Kensington lock	Yes
	Audio system	3W x 2ch
	USB Hub	
	Stand Option	Tilt (Elevation, Pivot-Option) USB Hub 2.0 (1 Up, 2 Down)
Power Management		VESA DPMS
Power	Source	100-240VAC
	Consumption Type	85W (Typ.) Built-in
Emmissions Standard		
Safety & Regulations	Standard	TUV/GS, UL/CUL, CB, CCC, Energy Star EK, GOST, VCCI, C-Tick, FCC, CE, WEEE
	Unit	579 x 455 x 240 mm
Dimension (W x H x D)	Packed	680 x 545 x 295 mm
	Unit	9.9 kg
Weight	Packed	13.8 kg
	20 ft. Container	224 PCS
Loading Q'ty	40 ft. Container	476 PCS