



LCD-XL42

Enhance your visual experience with this 42" LCD monitor that features 1,200:1 contrast ratio for a stunning, crisp picture. The 1920 x 1080 maximum resolution lets you give you ultra clear, high-definition images.



- 42" Wide
- Variety of inputs (HDMI, Composite, VGA, DVI, and Audio)
- 4:3 Aspect Ratio and 16:9 Wide Screen
- 3D Comb filters, 3D Interlacing, Noise Reduction Filter
- On Screen Displays, VESA Mounting Hole Configurations
- USB and Component Inputs
- Megapixel Display Density
- HD (1080p) Display Characteristics

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| Size: | 42" Wide |
| Aspect Ratio: | 16:9 |
| Max Resolution: | 1920 x 1080 |
| Brightness: | 300cd/m ² |
| Contrast Ratio: | 1200:1 |
| Response Time: | 8ms |
| Viewing Angle: | 178/178 |
| Display Color: | 16.7M |
| Power Consumption: | <240W |
| Power: | AC 120-240V |
| Input/Output: | VGA, S-Video, USB Port / DVI via adapter through HDMI (DVI to HDMI adapter is not included) HDMI x 2, Component video – YpPbPr, BNC in x 2 (via adapter, 1 included) / BNC out x 1 (via adapter, 1 included) (when monitor is on and input selection is at AV in) AV input x2 / AV output x1 |
| Speaker Output: | 8W + 8W |
| VESA Mounting Holes: | 200mm x 200mm |
| Dimensions: | (W)40" x (D)4.53" x (H)27.20" |