



LCD MONITORS

Professional Series FP208 I



FP208 I Product Specs

LCD Size - 20.1"
Display Size - 16.1 X 12"
Brightness (cd/m2) - 250
Contrast Ratio - 350:1
Pixel Pitch (mm) - .25
Horizontal Viewing Angle - 80°/80°
Vertical Viewing Angle - 80°/80°
True Panel Resolution - 1600 X 1200 dpi
Input Signal - Analog/DVI/Video/ Composite
Horizontal Scanning Frequency - 31-81 (kHz)
Vertical Scanning Frequency - 56-76 (Hz)
OSD Controls - Yes
I key Control - Yes
Display Color Palette - 16.7 millions
USB - No
Integrated Speakers - No
Kensington Lock - Yes
Lamp Life - 30,000 hours
Power Consumption - 60W(max)
Response Time (ms) - .25
Physical Dimensions (WxHxD) - 20.2" x 19.4" x 10.2"
Color - Charcoal Grey
Low Radiation - TCO '95
Swivel Base - Yes
Weight (lbs) - 23.2
VESA Wall Mounting - VESA 100 (Part # WMA100)
Part Number - FP208 I
UPC Code - 84004600051-9

FEATURES AND BENEFITS

- 20.1" delivers 192 square inches of display area wrapped in a classic black bezel allows you to view the entire web page or document without scrolling
- .25 (ms) response time eliminates the annoying ghosting effects when watching DVD's or editing video with slower response times.
- 350:1 contrast ratio produce true blacks & whites, vibrant colors, greater control over color management

- .25 pixel pitch means razor sharp images & text for the highest quality work possible
- Quad input ports, Analog, DVI, S-Video & Composite video enable greater functionality than the competitors models
- 1600 x 1200 true panel resolution reduces the guesswork for professional graphics and game designers.

The BenQ FP 208 I's revolutionary LCD design integrates A-Grade panel components with advanced circuitry and triple-speed 25ms response time - all designed to offer viewers vivid, high-definition class, photo realistic images; this is especially important for animation, high-end video, DVD viewing and gaming applications.

The BenQ FP208 I sports a large 20.1-inch viewable screen and features multiple, advanced video inputs for users to hook up high-definition DVI sources, DVD players, VCRs, network boxes, tuner boxes or other components for exceptional presentations (analog, DVI, S-video and composite). The BenQ FP208 I is aimed at CAD/CAM and Graphic Art/Design professionals who demand high resolution, high contrast imagery without the bulk and weight of a traditional CRT monitor.