

Equipped with an ultra-high resolution panel at 1365H x 768V pixels, the PFM-50C1 (50" viewable area, measured diagonally) monitor is ideal for applications that require imaging of intricate detail. The monitor is extremely versatile – from its layout-free design to the range of input signals it can handle and is perfect for A/V presentations, point-of-purchase / point-of-sale displays, advertising, and exhibits.

Sony's PFM-50C1 PlasmaPro™ Flat-Panel Monitor

PFM-50C1 • Dealer Pricing may vary ▼

Key Features

- 50" Plasma Monitor (viewable area measured diagonally)
- 1365 x 768 Resolution 16:9 Panel
- Displays Standard Definition and High Definition Formats including 1080/60i/720/60P, 1080/24Psf, and 480/60p Video
- Displays Computer Formats up to and including UXGA
- Supports The Real Digital Processing System which incorporates:
 - Bi Pixel I/P Conversion Circuitry which converts interlaced signals to progressive images
 - CineMotion® 3-2 Pulldown Function to reproduce natural scene movement in film-originated sources
- Connector Panel
 - 2 RGB/Component 15 pin inputs
 - Control S in/out
 - RS232C
 - Composite Video in/out
- 7 Watt Digital Audio Amplifier
- Layout-free Design – Can be mounted vertically or horizontally. Image must be rotated using external equipment.



Key Applications

- Presentations
- Digital Signage
- Advertising
- Exhibits

Key Competitors and Pricing

Mfg: Model	Suggested List Price
Panasonic: TH-50PHD5UY	\$10,995.00
Pioneer: PDP503CMX	N/A

For further information about the PFM-50C1, please contact your Sony Account Manager or download a more detailed spec sheet from the Sony website.

www.sony.com/professional
Information Technology Products Division