

MPC recommends Windows Vista® Business.

mpc®

Gateway®

DISPLAY

CALL:

800.438.3343

VISIT:

www.mpccorp.com

MPC/Gateway HD2250 22-Inch Widescreen

High-Definition LCD Flat-Panel Display

Increase your productivity with the space-saving MPC/Gateway 22-Inch Widescreen High-Definition LCD Flat-Panel Display, designed for professional users requiring excellent performance while managing large spreadsheets, multiple documents and presentations. Delivering outstanding visual performance, the display offers high-resolution brightness, a wide viewing angle and sharp contrast ratio. It features DCDi by Faroudja enhanced video smoothing technology for incredibly sharp images, brilliance and rich colors that deliver high-impact presentations. In addition, the MPC/Gateway 22-inch widescreen HD display supports landscape and portrait display modes, multiple input options as well as Picture-in-Picture (PIP) functionality for true multi-tasking and simultaneous viewing between desktop PC applications and video sources. EzTouch touch-sensitive controls make setup easy.

- **Increase Productivity and Save Desk Space** with a 22-Inch Widescreen that Maximizes the Viewing Area and Features EZ Tune™ Software with Automatic Image Rotation, Allowing Users to View Full-Page, Side-by-Side Documents and Easily Switch from Landscape to Portrait Mode for Viewing Lengthy Web Pages (with optional stand)
- **Outstanding Visual Performance** with response time as fast as 4ms, DCDi® by Faroudja for Stunning Video Images, 720p or 1080i HD Support, 700:1 Contrast Ratio and 1680 x 1050 (1.8 megapixels) Widescreen Resolution for Optimum Clarity
- **Enhanced Video Connectivity** Including VGA, DVI, S-Video, and Component Inputs as well as Standard and High-Definition Support with HDCP Provides Protection for Current and Future Multimedia Technologies
- **Ergonomic Design** Tilt and Swivel Support, a Slim-line Speaker Bar and VESA-compatible Mounting Solutions for Optimal Viewing Comfort



Founded in 1971, Faroudja has been advancing the art and science of video processing for more than thirty years. Emmy® award-winning DCDi, which stands for Directional Correlation Deinterlacing, eliminates jagged edges (jaggies) along diagonal lines. The precise detail, color and motion can improve any presentation.

DCDi®
by FAROUDJA

Height-Adjustable Stand (optional):



Rotating Screen to View Vertical Documents or Web Pages



Height Options and Swivel Options for Angle Control

MPC/Gateway 22" LCD Widescreen Flat-Panel Display Specifications:

Model Name: HD2250
Viewable Area: 22-Inch Viewable
Panel Type: TFT Active Matrix TN
Resolution: 1680 x 1050 (native)
Pixel Pitch: 0.282mm
Brightness: 300 cd/m2
Contrast Ratio: 1000:1
Screen Treatment: Anti-Glare
Refresh Rate: 1680 x 1050 @ 60Hz
Response time: UltraResponse Enabled: 4ms (typical) UltraResponse Disabled: 5ms (typical)
Colors: 16.7 million
Viewing Angles: 160° Horizontal, 160° Vertical
User Controls: Power On/Off Button, EZ Menu On-Screen Display Menu with Control Buttons
Signal Inputs: Analog (VGA), Digital (DVI-D), (1) Component
Ports: AC Power Input, Speaker Bar Power Output, Kensington® Lock Slot
Video Processing: Yes
High-Definition-Ready Support: 720p HD through DVI-D connection with HDCP DCDi by Faroudja® for enhanced video processing and Advanced Color Calibration Picture-in-Picture and Soft PIP (dynamic, adjustable & transparent)
Electrical Requirements: Normal Operation <55W Standby Mode <2W off <1W 100-240 VAC 50/60 Hz with Built-in Power Supply
Display Stand: Standard Display Stand with Tilt Adjustment
Dimensions (with stand): 20.25" W x 8.0" D x 17.5" H
Weight (with stand): 14 lbs.
Agency Certifications: Energy Star®, CSA, cUL, FCC Class B, CE, VCCI and TC099, RoHS
Mount: Compatible with VESA (4 x 100mm) Mounting Solutions
Limited Warranty: 3-Year Limited Warranty (standard), 4-Year or 5-Year Limited Warranty (optional)

Recommended Services:

Accidental Damage Protection

Power surges, liquid spills, unintentional drops — we can insulate you from the high cost of repairing accidentally damaged displays.

Recommended Upgrades:

Height-Adjustable Stand

Integrated USB 2.0 Ports and Height, Swivel, Tilt and Rotating Adjustments



Security Lock

One slot locks both monitor and speaker bar.



Audio Speaker Bar



DVI Cable



**Education Sales (866) 380.6261 • Federal Sales (888) 810.2818 • State & Local Sales (888) 810.2816
Business Sales (866) 380.6270 • www.mpccorp.com**

©2008 MPC Corporation ("MPC"). MPC is not responsible for omissions or errors in typography or photography. All screen images are simulated unless otherwise indicated. All offers are subject to availability. Prices and specifications may change without notice; prices do not include shipping, handling or applicable taxes, unless contractually required. Phone charges may apply for tech support. MPC's return policy does not include return freight and original shipping/handling charges, and a restocking fee may be charged. All return and warranty periods begin on shipping date. All sales are controlled by MPC's current terms and conditions of sale and limited warranty, available on MPC's website or from its sales representatives. On-site service is provided at MPC's sole discretion. A qualifying diagnostic determination must be made by MPC prior to on-site service (if any). On-site service is provided by a third-party service provider under a separate contract between customer and service provider. Advertised configurations may differ from award-winning configurations. Customer processor performance may vary. Celeron, Celeron Inside, Centrino, Centrino Inside, Centrino Logo, Core Inside, Intel, Intel Logo, Intel Core, Intel Inside, Intel Inside Logo, Intel Viiv, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, Viiv Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and other countries. Windows is a registered trademark of Microsoft Corporation in the United States and other countries. Other product names are for identification purposes only and may be trademarks of their respective companies. 1GB equals 1 billion bytes. 56K modems capable of downloading at up to 56Kbps and sending at up to 31.2Kbps. FCC regulations limit receiving speeds to 53Kbps. Actual speeds may vary. 52X = 52X max./17X min. 48X=48X max./17X min. 24X = 24X max./10X min. 8X DVD = 8X max./1X min.