

## Dynamically brilliant widescreen display.

ViewSonic's 22" VX2240w widescreen LCD delivers unparalleled performance with ULTRA-FAST VIDEO RESPONSE as fast as 2ms, 4000:1 DYNAMIC CONTRAST (typ) and SUPER-HD 1680X1050 RESOLUTION. Games, HD movies, videos and graphic-intensive applications have never looked better on your desktop. This Vista® premium certified widescreen display enhances productivity by allowing you to view two documents side by side or to work in two applications without toggling. Connect your game console, DVD player and other components through the DIGITAL (DVI-D) AND ANALOG INPUTS. The Kensington® security port provides theft deterrence and the OSD and power lock prevent unauthorized changes to your optimal screen settings.

# VX2240w

**22" WIDESCREEN LCD**  
WITH 4000:1 DYNAMIC CONTRAST (TYP)



**1680x1050**  
SUPER HD

**4000:1**  
Dynamic Contrast

### ENHANCE PRODUCTIVITY AND ENTERTAINMENT

- > Full 22" viewable widescreen with 1680x1050 resolution
- > Fast ClearMotiv® video response  
Video response as fast as 2ms enables digital HD broadcast-quality video.
- > 4000:1 dynamic contrast ratio (typ)  
Provides for darker black levels and better overall front-of-screen performance.
- > Stylish slim-bezel design  
The thin bezel lets you see more without taking up valuable desktop real estate. The high neck and floating head design accentuate the visual experience.
- > OptiSync® digital/analog inputs expand your connectivity  
Multi-mode input technology supports both digital (DVI) and analog (VGA) signals for ultimate compatibility and configuration flexibility.
- > Amplified Impulse™  
Advanced amplified impulse technology accelerates grayscale transitions for superior video and gaming.
- > OnView® controls for superior screen adjustability  
Screen adjustments are precisely made via an easy-to-use on-screen menu.
- > Windows® Vista® approved
- > PC and Mac compatible
- > TCO '03 and ENERGY STAR® qualified



**VIEWSONIC**  
PRODUCTS, PROGRAMS,  
AND SERVICES

**ViewSonic®**  
See the difference® 



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ISO 14001:1996  
FM 40968