

VX2253mh-LED

56cm/22" 16:9 Super-Slim Full HD LED Monitor



- > **Full HD 1080p display with 1920x1080 Resolution**
- > **30,000,000:1 Dynamic Contrast Ratio for Sharp and Brilliant Image**
Exclusive visual chips installed maximizes contrast ratio to 30,000,000:1 and enables accurate colour reproduction when displaying images with extreme differences between light and dark. Auto-adjustment of contrast corresponds to the environment, saving energy while presenting great images in any physical setting.
- > **4:3/16:9 Aspect Ratio Adjustment**
The exclusive aspect ratio adjustment presents images precisely, from standard 4:3 and 16:9 widescreen inputs.
- > **Mercury-Free + Zero Electromagnetic Radiation = Ecological Monitors**
The production of VX2253mh-LED is mercury-free and completely without any hazardous substances. Meeting the standard of zero electromagnetic radiation, ViewSonic shows its determination to care for its users. VX2253mh-LED is designed to have less impact on the environment and meet the new-generation energy efficiency standards.
- > **Advanced Digital HDMI**
- > **ECO MODE**
Designed to care for the earth with less energy use, Eco mode saves costs and extends life span of the monitor. Flexible brightness options provide comfort for sore eyes before screens.
- > **EPEAT Silver, ENERGY STAR 5.0, Qualified**
Excellent performance—at no cost of the human health! ViewSonic LCD has earned the rating of EPEAT Silver, which set the latest requirements for the safety of electronic products. The electromagnetic radiation emitted by the display carries much less energy than that allowed in the most stringent standards. ViewSonic LCD is made to deliver vivid colours, offer visual comfort, and conform to ergonomic designs. Users will get all-around care and will not feel tired after long hours of using.
- > **Innovative Removable Book Stand Base**
Both the traditional base and the removable Book Stand base are provided. Users can freely choose the base that fits in with their workspace. The innovative Book Stand base will greatly reduce the room a base takes up, demonstrating the stylish design of this light, thin, and simple display device.

Model Name	VX2253mh-LED	
LCD	Size Optimum Resolution Brightness Contrast Ratio Dynamic Contrast Ratio Viewing Angle Response Time Pixel Pitch Panel Surface Color Support	22" Wide (55cm / 21.5" viewable) colour TFT Active Matrix LCD with 16:9 aspect ratio 1920 x 1080 250 cd/m2 (Typ.) 1000:1 (Typ.) 30,000,000:1 170° (H), 160° (V) 5 (Typ.), GTG : 2 ms 0.24825 mm (H) x 0.24825mm (V) Anti-Glare, Hard coating (3H) 16.7 M
INPUT	Analogue Sync Frequency	RGB Analogue (75 ohms, 0.7 / 1.0 Vp-p) Separate Sync / Composite Sync / SOG Fh = 24 - 83 kHz ; Fv = 50 - 76 Hz
COMPATIBILITY	PC Mac	VGA up to 1920x1080 Non Interlaced Power Mac, up to 1920x1080
CONNECTOR	Analogue Digital Audio Power	1x15 pin mini D-sub HDMI x 2 (HDMI ver.1.3) Audio Out - 3.5 mm jack (blue) / Audio In - 3.5 mm jack (green) External Power Adapter
SPEAKER	Speaker	2W x 2
POWER	Voltage Consumption Save mode ECO mode	AC 100-240V (Universal); 50/60Hz(Switch) 20 W (typ.) w/o Audi, 32w(Max) with Audio ≤0.5W 18W (Optimize) / 15W (Conserve)
OPERATING CONDITIONS	Temperature Humidity	32°F - 104°F (0°C - 40°C) 20 - 90% (no condensation)
DIMENSIONS	Physical (w/stand)	527 mm (W) x399 mm (H) x 196 mm (D)
WEIGHT	Net (w/stand)	3.43 kg
REGULATIONS		BSMI, CCC, China Energy, PSB, C-Tick, KCC, CE, CB, GostR/Hygienic, Ukraine, UL/cUL, FCC-B, ICES-B, ENERGY STAR 5.0, EPEAT Silver, WEEE, RoHS