

25" Full HD SuperClear® AH-IPS Borderless Golden and Black Display



VX2573-smh

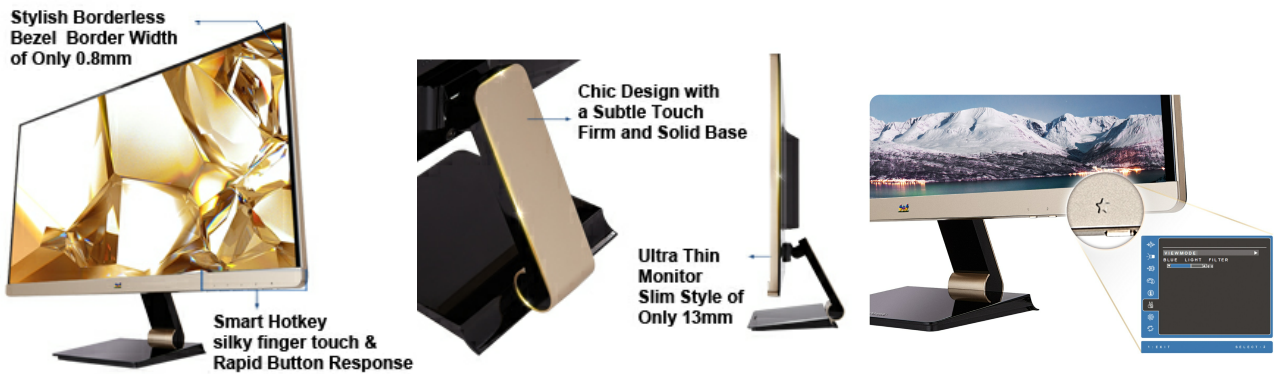


The ViewSonic VX2573-smh is a stylish 25" Full HD multimedia monitor with a borderless, glossy-finish and gold and black colour design, which is ideal for homes with contemporary décors. In addition to 1920 x 1080 resolution and 80M:1 dynamic contrast ratio, it is equipped with SuperClear® AH-IPS technology, delivering a 178 /178 degree wide viewing angle and stunning image quality with brilliant visual performance. Including VGA, HDMI and MHL input options and a pair of integrated speakers, the VX2573-smh provides a complete multimedia package for home entertainment. It also comes with Flicker-free and Blue Light Filter eye-care technologies, ViewMode technology for optimal color rendering for different scenarios. With an amazingly convenient My Button hotkey design, it allows users to easily access these functions for further adjustment with one press of the finger. This monitor also features low EMI emissions for a reliable and sincere commitment to our end users' health. A wall mount design offers additional mount flexibility to set up this stylish, high-performance monitor at your home.

Stylish Borderless Bezel and Glossy-Finish Design

Explore more sleek delicacy of marvelous VX2573-smh about its subtle design. A borderless bezel, sleek gold and black appearance and elegant personality that make VX2573-smh stand out brilliantly. It is the desired

one to own and to fit contemporary décor, distinguish taste in a nice house. With an amazingly convenient My Button hotkey design, it allows users to easily access specific OSD functions of ViewMode and Blue Light Filter for further adjustment with one press of the finger. You deserve to be spoiled and enjoy more life treasure with this modern chic.



Low EMI promises a safer, unimpaired viewing experience

ViewSonic present our products VX2573 complied with corresponding national regulations for sure. On top of that commit lower emission of radiation based upon our internal rules which required higher than industry.



SuperClear® AH-IPS Enhancement Technology with wide viewing angles

SuperClear® AH-IPS Enhancement Technology delivers the best colour performance and extends display viewing angles to 178 degrees both horizontally and vertically. Experience accurate and vivid colours with consistent levels of brightness whether looking at the screen from above, below, the front, or the side—with no colour distortion or decay.



ViewSonic Flicker-Free viewing for improved eye comfort

**FLICKER
FREE**

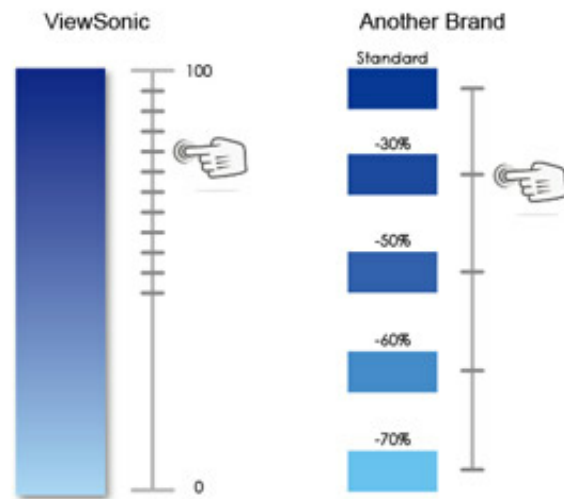
ViewSonic flicker-free displays deliver on the promise of more comfortable viewing. ViewSonic flicker-free technology nearly eliminates screen flickering at all brightness levels by providing a constant LED light source. This lets you work at your computer, play games, or watch movies longer – without eye fatigue. Care for your eyes with ViewSonic flicker-free technology!



**BLUE LIGHT
FILTER**

Blue light filter for more comfortable viewing

Prolonged exposure to certain levels of blue light can cause eye discomfort. ViewSonic displays feature a Blue Light Filter setting that allows users to adjust the amount of blue light emitted from the screen, enabling longer viewing times and increased eye comfort for work and multimedia applications.



ViewMode: Superior Color Rendering & Intuitive Settings

ViewSonic's unique ViewMode feature offers "Game," "Movie," "Web," "Text," and "Mono" presets. These presets enhance gamma curve, color temperature, contrast, and brightness to deliver an optimized viewing experience for different screen applications.



MEPS Energy Star Certification for Low Energy Consumption

VX2573-smh meets the MEPS (Minimum Energy Performance Standards) with a 5.5 star, certified by Australia. The MEPS is equivalent to international best practice standards or a more stringent standard developed specifically for Australia or New Zealand. Based on official statistics comparing with other international monitor brands, VX2573-smh earns the lowest Comparative Energy Consumption and Active Standby power among all the 25" models selling in Australia, which means that undergoing a rigorous assessment, it does fulfill strict regulation and efficiently decrease energy and electricity consumption greatly, and can save up to 25% on energy cost while reducing greenhouse house.



Full HD 1080p Resolution

VX2573-smh carries Full HD 1920 x 1080 resolution that enables users to discover more delicate details and more comprehensive contents. You'll experience the most amazing clarity and details whether it be while do video watching, photo viewing, or multimedia entertaining.

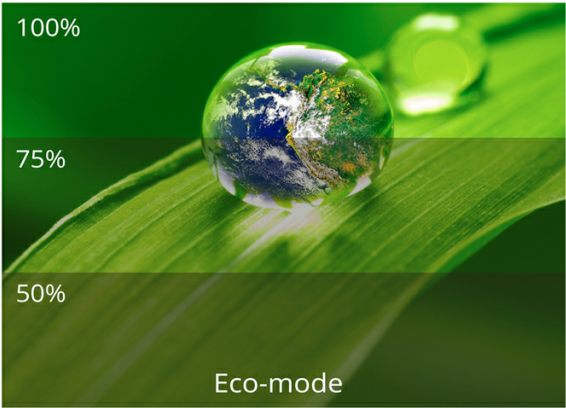
MHL functionality for easy connection to mobile devices

Integrated with Mobile High-Definition Link (MHL), the VX2573-smh enables users to connect compatible mobile devices, such as smartphones and tablets, directly to the VX2573-smh. This allows digital content from mobile devices to be viewed in stunning Full HD resolution on the larger screen of the VX2573-smh, while also simultaneously charging the batteries of the mobile device.



Mercury-Free LED Backlighting and Eco-mode Conserves More Energy

LED backlighting not only enhances monitor performance, delivers an outstanding color range, and adjusts contrast ratios for remarkably detailed images, but it's also eco-friendly, mercury-free, and uses less energy than conventional monitors. Eco-mode adjusts brightness and improves visibility, while reducing eye fatigue and prolonging the monitor's lamp life. With Eco-mode, the lifespan of the LED backlighting is also greatly increased.



Dual Integrated Stereo Speakers

This monitor is designed with two integrated 2W stereo speakers for enhanced multimedia performance with crystal-clear stereo sound.



Technical Specifications

LCD	Size	25" (16:9)
	Panel Technology	AH-IPS
	Display Area	25" (552.96x308.64 mm)
	Optimum Resolution	1920x1080 (Full HD)
	Brightness	250 cd/m ² (typ)
	Contrast Ratio	1000 :1 (Typ.)
	Dynamic Contrast Ratio	80,000,000:1
	Viewing Angles	178°/178°

	Response Time	G To G(Δ): 5ms (Typ.)
	Panel Surface	Anti-Glare type, Hard-coating (3H)
	Light Source	30000 Hrs (Min.)
	Color Support	16.7M colors (6-bit+A-FRC)
INPUT	Analog	VGA
	Digital	HDMI (MHL)
	Sync	Separate Sync/Composite Sync/Sync on Green
	Frequency	Fh: 24-82KHz; Fv: 50-75Hz
COMPATIBILITY	PC	1920x1080
	Mac	1920x1080
CONNECTOR	Analog	VGAx1
	Digital	HDMI (v.1.4) x1 / HDMI (MHL 2.0) x1
	Audio in	3.5mm jack x1
	Audio out	3.5mm jack x1
	Power	External Power Adapter
AUDIO	Speaker	2Wx2
POWER	Voltage	AC 100-240V (Universal); 50/60 Hz
	Consumption	24W ; Optimize: 20 W ; Conserve: 17 W
	Save mode	≤0.5 W
ERGONOMICS	Tilt	15°~ -5°
OPERATING CONDITIONS	Temperature	32°F to 104°F / 0°C to 40°C
	Humidity	20% to 90% (no condensation)
DIMENSIONS (WxHxD)	Physical (w/ stand)	576.9 X 438.38 X 190.01 mm
WEIGHT	Net (w/ stand)	4.0 kg
REGULATIONS		CE EMC, CB, WEEE, RoHS Green BOM, ErP, REACH SVHC List, EEL, Windows 8, EPEAT Silver, BSMI, PSB, RCM, GEMS, VCCI, PSE, CCC, China RoHS, CEL Level 1
WALL MOUNT	VESA	100 x 100 mm
PACKAGE CONTENTS		LCD Display / AC/DC Adapter / Power Cable / VGA Cable / HDMI Cable / Audio Cable / Quick Start Guide /ViewSonic Wizard CD-ROM

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