

VX2250wm-LED

55cm/21.5" LED DISPLAY

Go LED Go GREEN



- > **Full HD 1080p performance for unsurpassed HD viewing**
- > **Impressive 20,000,000:1 dynamic contrast ratio provides greater detail and definition**
Provides darker black levels and better overall front-of-screen performance.
- > **High brightness and Mega DCR to reflect the true color**
250 nits high brightness delivers precise accurate color to realistically display a full array of brilliant shades and hues.
- > **GO LED GO GREEN, Epeat Silver, TCO 5.0 Certified**
The VX2250wm-LED has extended gamut with more vibrant colors, while Energy Star compliance, mercury-free RoHS production process, the latest Epeat Silver recognition and WEEE recycling specifications cover the entire product lifecycle for energy saving and contribution to environmental friendliness.
- > **Eco-mode automatically reduces power consumption and can extend backlight life and reduce operating power consumption by up to 40%**
- > **Windows® 7 certified**



Model Name	VX2250wm-LED	
LCD	Size Optimum Resolution Brightness (cd/m ²) Contrast Ratio (Typ.) Dynamic Contrast Ratio Viewing Angle (CR \geq 10 / CR \geq 5) Response Time (ms) Pixel Pitch (HxV) Panel Surface Light Source (Hours) Color Support (Millions of colours)	21.5" wide Color TFT Active Matrix LCD 16:9 aspect ratio 1920x1080 250 (typical) 1000:1 20,000,000:1 170° (H), 160° (V) 5 (typical) 0.248 x 0.248 (mm) Anti-Glare, Hard coating (3H) 25,000 hrs (minimum) 16.7 Millions
INPUT	Analogue Sync Frequency (Fh / Fv)	RGB Analogue (75 ohms, 0.7 / 1.0 Vp-p) Separate Sync / Composite Sync / SOG 24-83kHz / 50-75Hz
COMPATIBILITY	PC Mac	VGA up to 1920x1080 Non Interlaced 1920x1080 Non Interlaced
CONNECTOR	Analogue Digital Audio Power	1x15 pin mini D-sub 1xDVI-D(Supported HDMI ver.1.3 spec/Display port 1.1 spec with suitable adaptor) Built-in power Adapter, 3-Pin plug 3.5mm jack
SPEAKER POWER	Speaker Voltage Consumption (W) Save mode (W)	2w x2 AC 100-240V (Universal); 50/60Hz(Switch) 26W (typical) w/o Audio, 38W (max full loading) \leq 0.1W
CONTROLS	Basic OnView / OSD	[1], [2], Power, Down[▼], Up[▲] Auto Image Adjust, Contrast/Brightness, Input Select: D-SUB, DVI, Color Adjust sRGB, 9300K, 7500K, 6500K, 5000K, User Color [R, G, B]Information Manual Image Adjust, H/V Position, Horizontal Size, Fine Tune, Sharpness, Dynamic Contrast, Response Time, Aspect Ratio, ECO Mode Setup Menu: Language, Resolution Notice, OSD Position, OSD Timeout, OSD Background, Auto Power Off, Memory Recall: [1] : Main Menu [2] : Input Select
OPERATING CONDITIONS	Temperature Humidity (Non condensed)	0 - 40 (°C) / 32 - 104 (°F) 20 - 90 (%)
DIMENSIONS (WxHxD)	Physical (w/ stand)	521.2 1x 403.71 x 189.98 (mm)
WEIGHT	Net (w/ stand)	3.5kg /7.7lb
REGULATIONS		UL, CUL, FCC-B (ICES), CB, CE, CES-003B, ISO13406-2, TUV/GS, ERGO, TUV-S, NOM, GOST-R, HYGIENIC (20 copies), CCC, BSMI, PSB, C-TICK, MIC(KCC), SASO, WEEE, RoHS, SASO, Ukraine, TCO 5.0, Energy Star 5.0, Epeat Silver
WALL MOUNT (mm)	VESA® Mount Compliant	100 x 100