

VG2030wm

20" WIDE LCD DISPLAY
WITH HEIGHT ADJUSTMENT

Elegantly styled, fast widescreen.

ViewSonic's VG2030wm 20" wide sleek two-tone LCD is your top performance choice in multimedia displays. Class-leading features like ClearMotiv™ II 5ms gray-to-gray broadcast quality video response DELIVER SUPERIOR CLARITY AND PERFECT FOCUS WHEN VIEWING MOVING IMAGES. You will experience full multimedia performance with the bezel-integrated speakers while the multiple digital/analog INPUTS OFFER FLEXIBLE MULTIMEDIA CONNECTIVITY. Crystal-clear pictures featuring 300-nit brightness (typ) along with ergonomic adjustments enhance productivity in graphic production, medical and financial fields. For those professionals who demand high performance, elegant design, and great value choose the ViewSonic VG2030wm LCD display.



> Height adjustment and wall-mount versatility

Ergonomic height adjustment and 360° swivel and installation flexibility with VESA wall-mount interface.

PREMIUM DESIGN AT MAINSTREAM PRICING

> ClearMotiv™ II technology

Human vision allows images shown at 24 frames per second (fps) to be perceived as smooth motion video. Movies play at 24fps, analog TV at 30fps, and DTV ranges between 24-60 fps depending on HDTV format. ClearMotiv fast video-response technology allows frame rates up to 200fps for true broadcast quality full-motion video.

> OptiSync™ Technology

This multi-mode input technology supports both analog video (VGA) and direct-digital input (DVI) for superior image quality. The digital interface delivers optimized image quality with minimum adjustment for ultimate configuration flexibility.

> sRGB Color Management

The sRGB color management chip technology ensures color accuracy from screen to print when used with other sRGB-compliant peripherals.

> AutoTune™ Function

Provides the best image by monitoring signals from the computer and automatically optimizing the monitor settings.

> Bezel-Integrated Stereo Speakers

The two built-in audio speakers provide superior audio quality for all multimedia applications while reducing desktop space required by separate speakers.

> 16:10 Wide-screen experience

16:10 wide-format screen is ideally suited to maximize natural field of vision for intense game play, HD format video, and multiple document windows.



VIEWSONIC
PRODUCTS, PROGRAMS,
AND SERVICES

ViewSonic 

the choice of professionals

VG2030wm

19" WIDE LCD DISPLAY WITH HEIGHT ADJUSTMENT



ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.

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Model No. VS11425

LCD	Display Area	20.1" Wide Color a-Si TFT Active Matrix LCD
	Optimum Resolution	1680×1050
	Brightness	300 nits (Typ.)
	Contrast Ratio	800:1 (Typ.)
	Viewing Angles	160° (Horizontal), 160° (Vertical) (CR>10)
	Response Time	5ms (Typ.)
	Pixel Pitch	0.258mm×0.258mm
Panel Surface	Anti-glare	
INPUT	Analog	RGB Analog (75 ohms, 0.7 Vp-p) ,
	Digital	DVI-D (TMDS, 100ohms)
	Sync	H/V Separated
	Frequency	FH:24-92kHz, Fv:50-85Hz
COMPATIBILITY	PC	VGA up to 1680×1050 Non Interlaced
	Mac	Power Mac, up to 1680×1050
CONNECTOR	Analog	15 pin mini D-sub×1
	Audio-in	3.5mm audio lin-in
	Digital	DVI-D
	Power	3 Pin AC Plug, (CEE22)
AUDIO	Speaker	2W×2
POWER	Voltage	100-240VAC; 50/60 Hz (Switch)
	Consumption	43W (typ.)
CONTROLS	Basic	Power, Mute, [1], [Up], [Down], [2]
	OnView®	Auto Image Adjust, Contrast/Brightness, Input Select (Analog, Digital), Audio Adjust (Volume, Mute), Color Adjust (sRGB, 9300K, 7500K, 6500K, 5400K, User Color [R,G,B]), Information, Manual Image Adjust (Horizontal Size, H/V Position, Fine Tune, Sharpness), Setup Menu (Language, Resolution Notice, Input Priority, OSD Position, OSD Timeout, OSD Background), Memory Recall
OPERATING	Temperature	0°C - 40°C
CONDITIONS	Humidity	10-90% (Non condensed)
DIMENSIONS	Physical (mm)	493mm×477mm×230mm (With Base)
		19.4"×18.8"×9.1" (With Base)
WEIGHT	Net	7kgs (15.4 lbs)
REGULATIONS	UL, CUL, FCC-B (ICES), CB, CE, TCO'03, ICES-003B, ISO13406-2, TUV/GS, TUV ERGO(covers ISO13406-2 & MPRII), TUV-S, NOM, GOST-R, HYGIENIC (20 copies), ENERGY, Energy Star, CCC, BSMI, PSB, C-TICK, KTL/MIC, SASO, WEEE, RoHS	
	Wall Mount	Meet VESA (100mm×100mm) standards

ViewSonic 
the choice of professionals

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