

VA925-LED

48.3cm / 19" LED Display

Eco-Friendly 19" LED Display ideal for Business Environments



The ViewSonic VA925-LED display, equipped with ViewSonic's exclusive ClearMotiv® II imaging technology, delivers 5ms fast video response for the clearest image available.

Along with a high 10,000,000:1 dynamic contrast ratio, defining a stunning level of dark and white separation, and colour depth, the built-in sRGB colour calibration maximizes colour performance. LED backlight modules conserve up to 25% energy and deliver superior picture quality.

> **ClearMotiv® II 5ms video response**

Innovative ClearMotiv® II imaging technology enables superfast 5ms liquid crystal response for digital broadcast-quality, full-motion video with razor-sharp images that never blur.

> **High dynamic contrast ratio**

Dynamic contrast ratio automatically detects the brightness of an image and adjusts the LED backlight accordingly.

Grayscale and colour range are maximized, boosting contrast ratio to 10,000,000:1, resulting in rich, vibrant visuals.

> **Greener and brighter**

LED backlights enhance display performance by delivering a breath-taking colour range and contrast ratio. LED consumes less power which helps you save on energy and expenses.

> **sRGB colour management**

Accurate and consistent colour performance is essential for professional users with graphic design, video editing and other imaging needs. The built-in sRGB colour space enables simple and precise calibration to deliver images in their truest colours.

Special Features

ClearMotiv® II imaging technology for 5ms video Response



Normal



Clear Motive® II

ViewSonic's innovative ClearMotiv® II imaging technology enables an ultrafast liquid crystal response time. Experience digital broadcast-quality, full-motion video with razor-sharp images that never blur.

10,000,000:1 dynamic contrast ratio



Normal



Dynamic Contrast Ratio

Dynamic contrast ratio detects the brightness and darkness of an image, and automatically adjusts the backlight to maximize the TV's colour range and contrast ratio. Dynamic contrast ratio technology enables the accurate reproduction of images, producing vibrant, rich visual effects.

For more product information, visit us at www.viewsoniceurope.com

ViewSonic®
See the difference™ 

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AC in

DVI

D-Sub

LCD PANEL	Display Area	48.3cm (19")
	Optimum Resolution	1280 x 1024
	Brightness	250 cd / m ²
	Contrast Ratio	1,000:1 (typ.)
	Dynamic Contrast Ratio	10,000,000:1
	Viewing Angles	170° / 160° (typ.)
	Response Time	Typ. 5 ms
	Pixel Arrange	0.294 mm x 0.294 mm
	Panel Surface	Anti-glare type, 3H hardness
	Backlight	White-light LED
Backlight Life	30,000 hours (min.)	
INPUT	Analog	RGB analog (75 Ω, 0.7 / 1.0 Vp-p)
	Sync	Separate Sync
	Frequency	Fh = 24 ~ 82 kHz ; Fv = 50 ~ 75 Hz
COMPATIBILITY	PC	VGA up to 1280 x 1024 (non-interlaced)
	MAC	Power MAC (supports up to 1280 x 1024)
CONNECTOR	Analogue	15-pin mini D-sub x 1
	Digital	DVI- D x 1
	Power	Internal Power Board , 3-pin Plug (CEE22) x 1
ERGONOMICS	Tilt	20° ~ -5°
POWER	Voltage	AC 100 - 240V (universal); 50 / 60 Hz
	Consumption	25W (Max); 13W (ECO Mode)
OPERATING CONDITIONS	Temperature	32° F to 104° F (0° C to 40° C)
	Humidity	20% to 90% (no condensation)
DIMENSION	w/stand (W x H x D)	413.1 x 396.9 x 183mm (16.26" x 15.63" x 7.2")
	w/o stand (W x H x D)	413.1 x 346.1 x 56mm (16.26" x 13.63" x 2.2")
WEIGHT	w/stand	2.93 Kg (6.46 lbs)
	w/o stand	2.68 Kg (5.91 lbs)
REGULATIONS		CE, CB, WEEE, RoHS, REACH SVHC List,
		TCO, Energy Star, Windows 7 / Vista Premium /
		XP, UL, cUL, FCC-B / ICES003, EPEAT Silver,
		GOST-R+Hygienic, UkrSEPRO, ErP,
VESAs® Mount		CCC, CEL Level 1, BSMI, PSB, C-TICK
		100mm x 100mm



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