



ViewSonic's new VA1917a is an environmentally friendly 19" (18.5" viewable) widescreen display that features LED backlight, providing energy saving up to 40%. With 1366 x 768 HD resolution, 5ms response time and VESA mountable design, the VA1917a is ideal for both home and office. The display's built-in color management ensures the most accurate white level for image rendering, allowing users to match different color temperature settings to create more comfortable working conditions. In addition, energy-saving ECO-mode reduces cost of ownership, making the VA1917a the best choice for both corporate and education customers as well.



16:9 Widescreen Optimized for HD Content

VA1917a is a 16:9 widescreen LED display that features 1366x768 native resolution, and is designed for all types of office works. With this widescreen aspect ratio, it is also the perfect display for multitasking and improving productivity in the workplace.



Planet-Friendly Mercury-Free LED Backlighting

LED backlighting enhances display performance, delivers an outstanding color range, and adjusts contrast ratios for remarkably detailed images. ViewSonic's eco-friendly, mercury-free LED backlighting further conserves up to 25%* more energy when compared to conventional displays. In addition, LED backlighting provides for a slim, lightweight profile that saves desktop space.



Eco-Mode Conserves More Energy

ViewSonic's proprietary Eco-mode feature is built into all LED displays, offering options to select "Optimize(75%)" or "Conserve (50%)" settings that save up to 25% power. Especially in low ambient light, Eco-mode adjusts brightness and improves visibility, while reducing eye fatigue and prolonging the display's lamp life. With Eco-mode, both lamp replacement and energy expenditures are reduced.



Better Color Accuracy with Color Management

ViewSonic's built-in color management system maintains strict standards for color temperature and white balance correction to ensure the most accurate white level for image rendering. Different OSD color settings (Bluish, Cool, Native, Warm) allow you to match different color temperature settings.



VESA-Mountable

The ViewSonic VA1917a features a 100 x 100mm VESA-mountable design that allows you to mount the display on a monitor stand or on a wall, depending on your specific needs. You can easily unscrew the base, and then mount the display on its new stand or wall mount.



80M:1 ViewSonic Advanced Contrast Ratio

ViewSonic Advanced Contrast Ratio detects the brightness of an image, and automatically adjusts the backlight to maximize the monitor's color range and contrast. ViewSonic Advanced Contrast Ratio technology enables the accurate reproduction of images, producing vibrant and rich visual effects.



Technical Specifications

Model No.: VS16023

LCD	Type	18.5" HD LED Backlit Display
	Display Area	18.5 inch
	Optimum Resolution	1366x768
	Contrast Ratio	80,000,000:1 (ViewSonic Advanced Contrast Ratio)
	Brightness	200 cd/m ² (typ)
	Viewing Angles	90° / 65°
	Response Time	5ms (Tr+Tf)
	Panel Surface	Anti-Glare type, Hardness 3H
	Light Source	30,000 hrs
Video Input	Colors	16.7M
	Analog	RGB Analog (75 ohms, 0.7 / 1.0 Vp-p)
	Frequency	Fh: 24-82KHz; Fv: 50-75Hz
Compatibility	Sync	Separate Sync
	PC	VGA up to 1366x768 Non Interlaced
	Mac	Power Mac up to 1366x768

Ergonomics



19" Widescreen LED Display

VA1917a

	Tilt	20° ~ -5°
Connector	Analog	D-Subx1
	Power	Internal Power Adapter 3-pin plug (CEE22) x1
Power	Voltage	AC 100-240V (Universal); 50/60 Hz
	Consumption	18W (Typ.); Optimize: 15W (Typ.); Conserve: 12W (Typ.)
Operating Conditions	Temperature	32°F to 104°F (0°C to 40°C)
	Humidity	10% to 90% (no condensation)
Dimensions	Physical	442.4mm (width) x 332.87mm (height) x 176mm (depth)
Weight	Net	2.2 kg
Regulations		WEEE, RoHS,CE,CB, Windows 8, Window 7, BSMI,PSB, C-Tick, SASO, E-Standby,KC
Wall Mount		VESA® 100x100 mm
Package Contents		LED Display, Power Cable, D-Sub Video Cable, Quick Start Guide *Actual content may differ from market to market

