

ProLite E1902WSV-1

The ProLite E1902WSV widescreen monitor (1440x900 res.) features an extremely nimble 2msec response time which makes it ideal for games and videos. The superb picture quality is complimented by crisp contrast (1000:1), powerful brightness(400cd/m²) and built-in speakers allow you to experience true multimedia spectacles. This model is available in black and silver.



Panel	TN
Diagonal	19"
Display area h x w	256.5 x 410.4 mm
Response time	2 ms
Contrast ratio	1000 : 1 typical
Brightness	400 cd/m ² typical
Viewing zone	horizontal/vertical: 170°/160°; right/left: 85°/85°; up/down: 80/80°
Display colour	16.7 million
Pixel pitch h x v	0.285 x 0.285 mm
Native resolution	1440 x 900 (1.3 megapixel)
Horizontal sync	24 - 80 KHz
Vertical sync	55 - 75 Hz
Bandwidth	137 MHz
Analog input connector	D-Sub
Synchronization	Separate Sync
Plug & Play	VESA DDC2B™
Speakers	2 x 1 W (Stereo)
Included accessories	power cable, D-Sub cable, audio cable, user manual, stand, cable holder
Apple - Mac	All iiyama monitors are compatible with Apple-Macintosh computers.
Controls	On-Screen-Display in 6 languages (D, GB, ESP, F, I, JP) and 5 Front controls(Menu, + Button (Volume+), Power, - Button (Volume -), Auto)
User controls	brightness, contrast, colour temperature, auto set-up, sharpness, gamma, economy mode, clock, phase, V-position, H-position, OSD language, OSD position, OSD time out, volume
Driver	Windows 95 / 98 / 2000 / ME / XP
Ergonomics	TCO '06, ISO 13406-2
Safety	TÜV GS, FCC-B, UL / C-UL, CE, VCCI-B, GOST-R, CCC
Power supply	AC 100 - 240 V, 50 / 60 Hz
Power Supply Unit	internal
Power usage	max. 42 W in normal use; max. 2 W in Power management mode
Power management	VESA DPMS, ENERGY STAR®
Anti-theft-device	Kensington-lock™ prepared
VESA mounting	100 mm
Tilt angle	20° up; 5° down
Dimensions w x h x d	438.5 x 363 x 210 mm
Weight	4.3 kg
Aspect ratio	16 : 10

All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-13406-2 in connection with pixel defects.