

ProLite L400W-B1X | 40"

40" Presentation LCD aimed at retail and information display markets. No permanent image burn-in and super wide viewing angles deliver high impact retail/public messaging. Resolution of 1280 x 768, high brightness & contrast.



Technical data	
Panel	Wide XGA (1280 x 768)
Diagonal	39,6" (101 cm)
Display area h x w	517 x 862 mm
Contrast ratio	600 : 1 typical
Brightness	500 cd / m ² typical
Response time	22 msec
Viewing zone	horizontal/vertical: 170°, 170°
Display colors	16,77 Mio.
Pixel pitch h x v	0,6735 x 0,6735 mm
Horizontal sync	31,4 - 60,24 KHz
Vertical sync	56 - 75 Hz
Bandwith	103 MHz
Maximum resolution	1 MegaPixel (1280 x 768)
Res. 1024x768	/ 60, 70, 75 Hz
Res. 640x400	/ 56 Hz
Res. 640x480	/ 60, 67 *1, 72, 75 Hz
Res. 720x400	/ 70 Hz *1
Res. 800x600	/ 60, 72, 75 Hz
Res. 832x624	/ 75 Hz *1
Input connector	D-Sub, DVI-D, RS232C (external control), optional: Video / S-Video
Syncronisation	Composite-, Separate-, Sync On Green, by installed OVA 1-2: NTSC; PAL, SECAM
Plug & play	DDC 2B™
Included accessories	IR-remote control (incl. batteries), PC cable analogue and digital (D-sub 15 mini, DVI-D), user manual, RS232C cable
Optional accessories	Video / S-Video Adapter (OVA 1-2)
Interface	via on-screen-display in 9 languages (D, GB, NL, F, SV, I, RU, ESP, Jp), via remote control and 6 buttons control panel (power, auto-setup, brightness, contrast, menu signal input)
User controls	auto-setup, contrast, brightnesse, horizontal and vertical picture position, colour temperature (2 preset, 1 user), sharpness, gamma correction, ECO Mode, OSD language, OSD position, OSD off timer, OSD key lock function, H / V - picture flipping, reset; signal input, complete picture (1:1, complete picture, max. size with original width-to-height ratio), zoom, by installed Video/S-Vidoadapter: colour luminosity, colouring, picture quality, colour system (Auto, PAL, NTSC, SECAM)
Driver	Windows 95 / 98 / 2000 / XP / Me
Mac compatibility	all iiyama monitors are MAC-compatible
Ergonomics	Energy Star, VESA DPMS
Safety	CE, FCC Class B, UL/C-UL, VCCI-B, CCC
Power supply	AC 100- 240 V, 50 / 60 Hz
power supply	internal
Power usage	max. 220 W in normal use, max. 5 W in power management
Power management	VESA DPMS, ENERGY STAR®
Dimensions w x h x d	37.3 × 24.4 × 11.8 "
Weight	31 kg

Version 1/2005, changes and mistakes reserved.

Megapixel describes the size of your desktop and therefore the amount of information your display can show. A lcd with a physical resolution of 9.2 mega pixels (3840 x 2400) can show 6 times more information than a display with 1.3 mega pixels (1280 x 1024). That menas your desktop is about 600 percent bigger.