



Quality
on Display

FlexScan® L375

38 cm (15") CLASS
COLOR LCD MONITOR

The Network Solution

EIZO's top-of-the-line 15-inch LCD monitor brings together today's most advanced display technologies. Featuring SlimEdge design for superior panel tiling, the FlexScan L375 also offers USB connectivity (one upstream, two downstream ports), dual DVI-I ports to accept both digital and analog video signals, and class-leading standards of brightness (300 cd/m²) and contrast (450:1 ratio). An improved color reproduction range gives it a color space on a par with that used by the European Broadcasting Union. Additionally, EIZO's proprietary Screen Administrator software provides unprecedented time- and cost-savings by enabling a network of these monitors and client PCs to be set and managed directly from a single server. For busy dealing rooms or other corporate network installations, this is the solution that matches value and versatility with uncompromising quality and performance.



THE SLIMEDGE ADVANTAGE

The FlexScan L375 takes up minimal space on the desktop, but the SlimEdge design really comes into its own in multi-panel tiling configurations. Its ultra-thin bezel and total panel width of 340 mm maximize visibility and ensure fast, easy access to the key information users need.

SCREEN ADMINISTRATOR

This independently available software equips system administrators with powerful management functions that save time, reduce costs and make their work much easier and more efficient. From a single server they can confirm PC client connections, transmit messages selectively across the network, configure network PCs, perform PC/monitor asset management operations, initiate power management and carry out many other tasks as well. For added security, the software automatically renders inoperable any FlexScan L375 removed from the network without authorization.

FlexScan® L375

38 cm (15") CLASS COLOR LCD MONITOR



Additional Features

WIDE ANGLE OF VISION

160° horizontal and 150° vertical viewing angles minimize color shift, even at acute angles.

INPUT PRIORITY

To display vital information as soon as it becomes available, the user can assign priority to either input when two computers are connected.

ADVANCED COLOR CONTROL

Color settings such as temperature, hue, gain and saturation can be adjusted independently.

AUTO ADJUSTMENT

A one-touch button centers the displayed image automatically.

FREE MOUNT CAPABILITY

Freestanding (desktop) or wall- or arm-mounting options accommodate any user preference.

CUSTOMIZED POSITIONING

Tilt (40°) and swivel (35°) capabilities enable individually customized positioning.

ECONOMICAL OPERATION

Automatic (or server-controlled) PowerManager and Off Timer functions minimize power consumption.

REGULATORY STANDARDS



Accessories

i-Sound™ L2

SOUND UNIT

Powered from the monitor, this stereo speaker unit attaches directly to the bezel.



FW-02

PROTECTION SHEET

Protects the screen surface from dust and scratches.

Specifications

Panel Size and Type	38 cm (15") TFT color LCD panel
Available Cabinet Colors	Gray, Black
Pixel Pitch	0.297 mm × 0.297 mm
Display Colors	16.7 million
Viewing Angles	H: 160°, V: 150°
Scanning Frequency	Analog: H: 31 - 61 kHz, V: 50 - 85 Hz Digital: H: 31 - 49 kHz, V: 60 Hz (VGA text: 70 Hz)
Recommended Resolution	1024 × 768
Brightness	300 cd/m ² (typical)
Contrast Ratio	450:1 (typical)
Response Time	Rise Time: 6 ms, Fall Time: 19 ms
Dot Clock	Analog: 80 MHz, Digital: 65 MHz
Input Signals	RGB Analog, DVI Standard 1.0
Input Terminal	DVI-I 29 pin × 2 (switchable)
Active Display Size (H × V)	304 mm × 228 mm
Viewable Image Size	380 mm (diagonal)
Plug & Play ¹	VESA DDC 2B
Screen Control	ScreenManager®, One Touch Auto Adjustment Function
Power Requirements	AC 100-120V/220-240V, 50/60 Hz
Power Management	VESA DPMS, EIZO MPMS, DVI-DMPM
Power Consumption	35 watts (typical)
Power Save Mode	Less than 5 watts
OSD Languages	English, German, French, Spanish, Italian, Swedish, Japanese
Dimensions (W × H × D)	With Stand: 340 mm × 369 mm × 175 mm Without Stand: 340 mm × 267 mm × 61 mm
Net Weight	With Stand: 4.3 kg, Without Stand: 3.2 kg
Tilt/Swivel	40° Up, 0° Down / 35° Right, 35° Left
Certifications and Standards	TCO 99 ² , TÜV/Ergonomics, TÜV/GS, c-Tick, CE, CB, UL 1950, CSA C22.2 No.950, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®
USB Standard	USB Standard Rev. 1.1
USB Ports	1 upstream, 2 downstream
Supplied Accessories	AC power cord, user's manual, signal cables (DVI-D ~ DVI-D, D-Sub ~ DVI-D), EIZO LCD Utility Disk (with ICC profile), warranty registration card

¹ Only valid when computer supports all Plug & Play functions (personal computer, graphics board, Windows® 95/98/2000). For more details, please refer to the Windows 95/98/2000, personal computer, and graphics board manuals or contact the manufacturers.

² Gray cabinet only.
With current LCD technology, a panel may contain a limited number of missing or flickering pixels.

Specifications are subject to change without notice.

ENERGY STAR is a U.S. registered mark. As an ENERGY STAR® Partner, Eizo Nanao Corporation has determined that the products specified herein meet the ENERGY STAR® guidelines for energy efficiency.

Copyright © 2001 Eizo Nanao Corporation. All rights reserved. All product names are trademarks or registered trademarks of their respective companies. PowerManager, QuickSet, and i-Sound are trademarks, and FlexScan, EIZO, and ScreenManager are registered trademarks of Eizo Nanao Corporation.

EIZO NANAO CORPORATION
153 Shimokashiwano, Matto, Ishikawa 924-8566 Japan
Phone +81-76-277-6792 Fax: +81-76-277-6793
Web: www.eizo.com

