



Quality  
on Display

## FlexScan® L367

38 cm (15")  
COLOR LCD MONITOR

# Brilliant Prospects

The new range of design and performance features introduced by the FlexScan L367 clearly establish EIZO's next generation MultiEdge series as the high-end choice of display for today's business, back office and administrative users. The inclusion of EIZO original functions such as Fine Contrast, gamma correction, and DesktopViewer, as well as support for Seiko Epson Corporation's PRINT Image Matching (P.I.M.) II technology deliver the high-precision image control required by complex text and graphics-based applications. Advanced capabilities like digital/analog inputs, 250 cd/m<sup>2</sup> brightness, and 450:1 contrast ratio are complemented by a wealth of ergonomic refinements that successfully integrate higher levels of functionality with even greater ease of use.



### NEW ERGONOMIC DESIGN

With ultra-slim side bezels only 10 mm wide, the newly designed cabinet is more space-efficient than ever. Navigating is easier too — control buttons are now arranged in a simple cross pattern, and set on a 3-tier front operating panel. The desktop stand is height adjustable over a range of 50 mm, or you can recover the whole desktop by utilizing the VESA compliant mounting bracket.

### FINE CONTRAST

A one-touch button on the front panel accesses five specialized image adjustment modes: Text, Picture, Movie, Custom and sRGB, each with its own settings for parameters such as color temperature, brightness and saturation. Using the bundled ScreenManager Pro for LCD<sup>1</sup> software's Auto Fine Contrast function, any mode can be assigned to a given application so that when the application is opened, the screen changes automatically to that mode.

### DESKTOPVIEWER

This EIZO-designed utility<sup>2</sup> can display a JPG, BMP or TIFF image, or any selected part of the screen, in an overlay window to a maximum brightness of 250 cd/m<sup>2</sup>, as well as enlarging or reducing it and freely altering its brightness, contrast, saturation, hue and gamma values<sup>3</sup>.

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### Additional Features

#### P.I.M. II AND EXIF 2.2

Both of these image optimization technologies are supported by the FlexScan L367, enabling digital camera images to be viewed, edited and printed out at the highest level of quality. (Digital camera and printer must be P.I.M. II- and Exif 2.2-enabled.)



#### GAMMA CORRECTION

Internal circuitry automatically converts 8-bit data from the PC to 10-bit and back to 8-bit, producing smooth, accurate color tones. Gamma values are also user adjustable from 1.4 to 3.0 in increments of 0.2.

#### REGULATORY STANDARDS

The FlexScan L367 complies with current international standards relating to safety, ergonomics, and power management as well as "EIZO Eco Products 2002," an in-house label covering such environmental issues as manufacture with lead-free solder and chrome-free steel plates.



### Accessories

#### FP-301

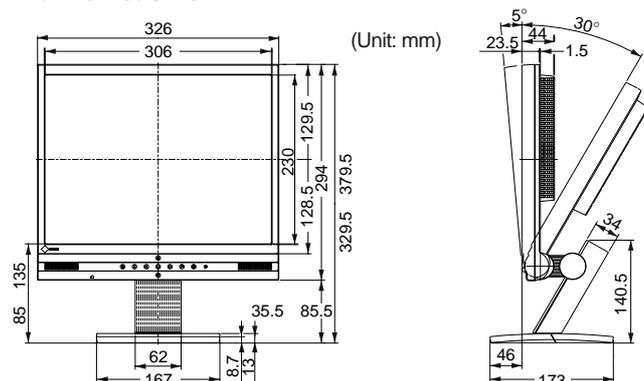
High-transparency screen cover for protection from dust and scratches.



#### Screen Administrator™

This EIZO-developed software enables various important setup and management tasks of client PCs and monitors to be executed across a network from a single server PC.

### Dimensions



### 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 colors from a palette of 1 billion
Viewing Angles	H: 160°, V: 150°
Scanning Frequency	Analog: 24.8 – 61 kHz, 55 – 75 Hz Digital: 31 – 49 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
Recommended Resolution	1024 × 768
Brightness	250 cd/m <sup>2</sup> (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 Terminals	D-Sub mini 15 pin, DVI-D 24 pin
USB Port / Standard	1 upstream / Rev 2.0
Active Display Size (H × V)	304 mm × 228 mm
Viewable Image Size	380 mm (diagonal)
Plug & Play	VESA DDC 2B
Screen Control	ScreenManager®, ScreenManager Pro for LCD <sup>1</sup> , One Touch Auto Adjustment Function
Power Requirements	AC 100 – 120V / 200 – 240V, 50 – 60 Hz
Power Management	VESA DPMS, DVI-DMPM
Power Consumption	28 watts (max)
Power Save Mode	Less than 3 watts
OSD Languages	English, French, German, Italian, Japanese, Spanish, Swedish
Dimensions (W × H × D)	With Stand: 326 mm × 329.5 – 379.5 mm × 173 mm Without Stand: 326 mm × 249 mm × 44 mm
Net Weight	With Stand: 3.7 kg, Without Stand: 2.5 kg
Audio	Two 1-watt built-in speakers, one headphone jack
Tilt	30° Up, 5° Down
Certifications and Standards	TCO <sup>99</sup> <sup>4</sup> , TÜV/Ergonomics, TÜV/GS, c-Tick, CE, CB, UL 60950: 2000, CSA C22.2 No.60950-00, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, EIZO Eco Products 2002
Supplied Accessories	AC power cord, signal cable (D-Sub mini 15 pin), USB cable, audio cable, setup guide, EIZO LCD Utility Disk (ScreenManager Pro for LCD, ICC Profile, HTML user's manual), 4 screws for mount option, warranty registration card

<sup>1</sup>ScreenManager Pro for LCD is compatible with the Microsoft® Windows® 98SE, ME, 2000, and XP operating systems only. <sup>2</sup>DesktopViewer is compatible with the Windows 2000/XP OS only. <sup>3</sup>Support for editing functions varies with the graphics card used. <sup>4</sup>Gray cabinet only.

Specifications are subject to change without notice.

This product supports PRINT Image Matching. Combination of use PRINT Image Matching and PRINT Image Matching II enabled digital still cameras, printers, and software help photographers to produce images which are more faithful to their intentions. Copyright © 2002 Eizo Nanao Corporation. All rights reserved. All product names are trademarks or registered trademarks of their respective companies. Screen Administrator is a trademark, and FlexScan, EIZO, and ScreenManager are registered trademarks of Eizo Nanao Corporation.

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