

# EIZO Completes MultiEdge Series with Introduction of FlexScan L665

18.1" LCD monitor features thin bezel design, integrated speakers, and dual domain IPS panel



Matto, Japan, June 17, 2002 – Eizo Nanao Corporation today announced the 18.1" FlexScan L665 LCD monitor and final size addition to its MultiEdge lineup of flat panel displays. The introduction of the FlexScan L665 to the lineup means users can now choose among 15, 16, 17, and 18.1-inch sizes. All models in this series share a distinguishing sleek external design that includes both a slim bezel and internal speakers, and advanced performance features such as digital and analog inputs, high contrast ratios, and color rendering capabilities on par with CRT monitors.

"With the FlexScan L665, we are able to offer a complete selection of high quality, competitively priced flat panel display products for companies seeking to replace their CRT monitors," said Kunihiro Arata, General Manager of Eizo Nanao Corporation's Overseas Sales & Marketing Division. "This new model is particularly well positioned as an upgrade for 19 and 21-inch CRT monitors with its large screen size and space efficient design."

## **Dual Domain IPS Panel**

The FlexScan L665 incorporates a dual domain IPS (in-plane switching) panel with leading specifications including 250 cd/m² brightness, 400:1 contrast ratio, and 170° horizontal and vertical viewing angles. This high quality panel minimizes changes in color shift and contrast, even if the screen is viewed at an angle. As with all models in the MultiEdge Series, the FlexScan L665 has a wide color reproduction range on par with not only CRT monitors, but also the color space established by the European Broadcasting Union. Additionally, an sRGB mode assures color matching with other peripherals that support this standard.

## Space-Saving Design

The sides feature a thin bezel design of approximately only 20 mm making the FlexScan L665 perfect for multi-panel so the user can spread data out across several panels without constant task switching between windows. Two 1-watt stereo speakers are integrated into the bottom for even added efficiency of space. The power supply is built-in, and the panel VESA-compatible for hassle-free mounting of the panel on an adjustable arm or a wall.

## Digital and Analog Inputs

Compatibility with both legacy analog and digital computer systems is assured with the FlexScan L665's DVI-D and D-Sub mini 15 pin (VGA) inputs. Alternating between the two inputs can be done by pressing a button on the front panel.



## Compliance with Leading Regulatory Standards

The FlexScan L665 meets the stringent requirements of both TCO'99¹ and TÜV/Ergonomics that cover such areas as reduced emissions and recycleability. Power consumption of less than 3 watts in standby mode lower energy costs and allow for compliance with the EPA Energy Star® guidelines.

#### **Additional Features**

- Native resolution of  $1280 \times 1024$ , and normal, enlarged, and full screen modes for resolutions ranging from  $640 \times 480$  up to  $1024 \times 768$ .
- Hue, gain, saturation, and color temperature control.
- Model name, serial number, and total number of hours in usage available in OSD menu.
- Slot for support of Kensignton's MicroSaver® security system.
- One touch auto-adjustment function that adjusts clock, phase, and screen size/position for the analog input.

#### Accessories

A height adjustable stand, the LS-H62-D, with a vertical adjustment range of 100 mm, and 41° tilt/70° swivel capabilities, provides even more choice of screen position on the desktop. To prevent scratches and dust, EIZO also offers the FW-03, a thin, lightweight sheet that slides in comfortably over the screen and leaves minimal trace of implementation.

### **Availability**

The FlexScan L665 is now shipping and will go on sale worldwide in late July. The cabinet is available in a choice of gray or black. Please contact the authorized EIZO distributor in your country for more details.

### **About EIZO**

Eizo Nanao Corporation, the specialist in the development and production of state-of-the-art display systems, is based in Japan and represented in over thirty countries by a network of exclusive distributors.

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<sup>1</sup>Gray cabinet only.

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