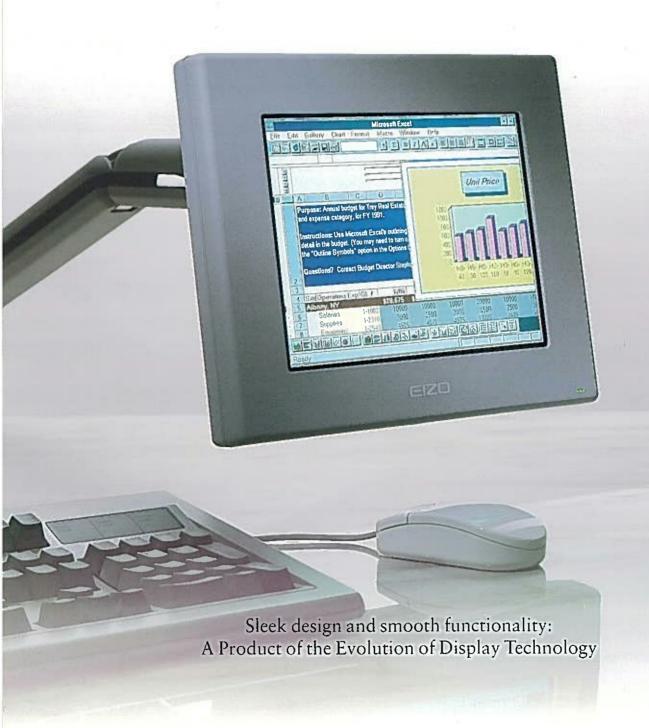
# FA-1020 10.4 inch Colour LCD System





# Elegance on the Cutting Edge

# Stunning to See, Beautiful to

A stand alone LCD Display with dedicated controller, the EIZO FA-1020 offers an amazing sleekness of design and beautifully smooth functionality for users in a wide range of computing environments.

## A Professional Display System of a Special Nature

The fundamental concept underlying EIZO's Professional Display System product development is the health, comfort and safety of our customers. Thus, development of the FA 1020, a display which produces negligible levels of radiation and heat, and uses minimal power for operation, while maintaining the highest standards of visual ergonomics, is a natural step for EIZO in our effort to provide user oriented, user friendly products.

## **Refined Versatility**

LCD technology provides for refinement of the displayed image: magnetic distortion - which causes problems such as misconvergence, poor linearity, blurred focus, and colour impurity on CRT displays is a thing of the past. While the high quality, high contrast, distortion free colour images of the FA-1020 shall remain with you forever. Compact, light weight, well appointed: the FA-1020 can stand alone atop the desk or mount on a convenient swing arm stand. Either option is available, and both are interchangeable. And the FA-1020 is supplied with its own dedicated controller - two types of which are available to provide compatibility with PC's and MCA Bus computers - offering true versatility for a wide range of uses and a wide range of computing environments.



# **EIZO CORPORATION**

7-35-1, Yokogawa, Kanazawa, Ishikawa, 921 Japan Tel: 0762-41-8600 Fax: 0762-41-9300 Telex: 5122-022 FIZO J

## **Specifications**

### Display

Display Panel Active Display Area **Display Format** Pixel Size Back Light Surface Treatment **User Controls** Signal Input Connector

Dimensions/Weight (net) (without stand)

Power

Safety Standard

10.4", TFT Colour LCD  $211.2 \text{mm} \times 158.4 \text{mm}$  $640 \times 480$ 0.33mm  $\times 0.33$ mm

Hot Cathode Fluorescent Tube Anti-Reflective LrgoPanel

Power Indicator (Front), Brightness (Top) Half Pirch 36 Pin

 $300 \text{mm} (W) \times 246 \text{mm} (H) \times 55 \text{mm} (D)$ /1.8kg

Automatic Power ON/OFF

TÜV/GS, FTZ

TÜV/Ergonomic Geprüft approved

### LCD Controller

**Bus Compatibility** Power Input

Dimensions/Weight (net)

ISA Bus or MCA Bus compatible 12VDC±5%, 0.4A, 5VDC±5%,

1A (ISA) /2A (MCA)

 $170 \text{mm} \times 126 \text{mm}/0.21 \text{kg}$  (ISA) 319.2mm × 108.05mm/0.23kg (MCA)

### Power Supply Adapter

Input Voltage Dimensions/Weight (net)

100-240VAC ± 10%, 47-63 Hz 63mm (W)  $\times$  36mm (H)  $\times$  163mm (D)

/0.37 kg

Specifications are subject to change without notice.