

1. GENERAL DESCRIPTION

The EIZO T766 is a 50 cm (19 inch) class, Viewable Image Size 45.2cm (17.8 inches) color CRT display monitor for the personal computers.

2. FEATURES

- **Max. Brightness 280 cd/m² bright screen (when the movie mode is selected)**
- **Fine contrast functionality implemented, adjusting the most suitable brightness and contrast of the screen**
- **sRGB Supported**
- **Dual inputs with individual color configuration**
The configuration of the following screen and color parameters can be adjusted and stored into the monitor for BNC input and D-Sub input individually; contrast, brightness, fine contrast setting, color temperature, color custom mode and sRGB mode.
- **The EIZO CRT Utility Disk enclosed**
 - The utility software “ScreenManager Pro for USB” (for Windows) to control a monitor from a PC with a mouse and a keyboard.
 - The software “ActiveGamma” (for Windows/Macintosh) to assign fine contrast modes to applications
 - The software “DesktopViewer” (for Windows) to display bright and clear still images
- **Color restoration function incorporated**
In CRT monitor, it is difficult to avoid of the little change of brightness and color. This circuit detects the change of the black level and the white level of the CRT, and corrects these values to initial value. Recommended execution time of this function is about 2000 hours usage. The total usage time (in hour) can be checked at the <Information> in the OSD.
- **DDC 2B Compatibility**
- **Eco Circle 2001 Compliance (200-240 VAC only)**