

PRECAUTIONS

1. Applications

This product is intended to be used with data processing devices for the personal computer or OA devices (Standard application). This product is not developed for applications which would require higher reliability, and safety such as those listed below.

- Transportation systems (Ships, aircraft, trains, automobiles, etc.)
- Safety devices (Disaster prevention system, security control systems, etc.)
- Aviation & Spacecraft devices
- Equipment for the use that have direct effect on human life (Life support system, Medical equipment or devices used in operating rooms, etc.)
- Nuclear energy control devices (Nuclear energy control systems, security control systems of nuclear facilities, etc.)
- Main line devices (Operation control for transportation systems, control systems specific to aircraft, etc.)

Please contact Eizo Nanao Corporation for consultation, if you plan to use a product in the manners listed above or for any other deviation of use from the standard application.

2. Precautions for the product specifications

The product is designed for in door use only. Please carefully read the User's manual provided before use.

- This product has been adjusted specifically for use in the region to which it was originally shipped. The performance of the product, (i.e. picture geometry, picture positioning and color convergence and purity) is optimally adjusted to the earth's magnetic field of the specific destination. If operated outside the region, to which it was originally shipped, the product may not perform as stated in the specifications.
- The product specifications are also guaranteed with the EIZO standard power cord and signal cable provided with the product and/or any other EIZO optional cables.
- Please find listed below phenomena caused by the characteristics inherent to the CRT itself that are not defects of the product.

(1) Burnt phosphor Retained image (After image)

The CRT has a screen phosphor. Please note that when a pattern is continuously displayed on the screen, the phosphor may burn and/or retained image may appear.

(2) Discharging in the CRT

Please note that a discharging noise may occur or the screen may blank momentarily due to discharge noises of internal terminals in the CRT or when minute dust particles are burnt between the terminals.

(3) Pealing of the CRT surface coating

The CRT has a fragile surface. Never use thinner, benzene, or other strong solvents or abrasive cleaners directly on the monitor or screen, as these may cause damage to surface coating of CRT.

(4) Warm-up period

When the monitor is not fully warmed up, the screen may look slightly colored, e.g. reddish or bluish. This phenomenon is due to the time required for the monitor and the component unstableness of the electron gun is in its warm-up period. It takes approx. 30 minutes until the monitor stabilizes in order to gain its proper color.

3. Exclusion of liability

- Eizo Nanao Corporation will not be responsible for any damage or incident caused by improper use, modification of any part of the product, nor use on the condition otherwise specified herein or when used in conjunction with other equipment not supplied by Eizo Nanao Corporation.
- Eizo Nanao Corporation will not be responsible for any damage or incident caused by the following cases.
 - Any damages caused by freight damage, modification, alteration, abuse, misuse, accident, incorrect installation, disaster, act by the third party or improper use under abnormal.
 - Any special, incidental, or consequential damages including, without limitation, damages for loss of business information, or other pecuniary loss.
 - Any defect of the product caused by external equipment.
 - Operation of this monitor outside of the specifications defined herein.

4. Limited Warranty

The product is warranted by “LIMITED WARRANTY” included with the product.