Computer Monitors

These computer monitors are designed and manufactured from the perspective of the end-user and feature superior picture quality as well as a variety of functions. While we primarily focus on the most popular standard monitors, we also offer specialized monitors for medical and graphics applications.

General Use Monitors

Computer monitors that are widely used in offices, schools, public facilities and households. These core Eizo products lay the foundation for our specialized monitors.



Monitors for Medical Applications (Monitor Solutions)

A variety of solutions includes monitors for displaying electronic medical records and images from medical equipment, and quality control systems for monitors installed at hospitals.

Monitors for Graphics Applications

Color management LCD monitors that support the high -quality color reproduction required by professionals such as designers, photographers and computer graphics artists.

• Monitors for Air Traffic Control Applications Our monitors are relied upon in air traffic safety for stable,

precise display performance and high-definition graphics

boards



Optimum solutions for diverse industrial needs include units for FA equipment, security control, and kiosk terminals.

Home Entertainment Monitors

Fully HD-capable LCD monitors and LCD TVs are ideal for displaying moving pictures such as digital videos and DVDs.



• Color Vision deficiency Simulation Monitors Color Vision deficiency simulation functions support Color Universal Design.



Monitors for Amusement Applications

We design and manufacture LCD monitors installed in pachinko equipment. These models combine the Group's hardware technology, gained through the design and manufacture of computer monitors, with amusement software development technol-

ogy to offer realistic expression, stories with a strong gaming feel, and lovable characters toward our goal of delivering products that become customer favorites year after year.



Other Products

A broad range of peripheral products incorporates elemental technologies, such as computerized techniques and image processing that we have built up through the development of computer monitors.



The C@T-one combines the functionality of a wireless PC mouse and a TV remote control to eliminate the hassle of shifting between control devices for those who use their TVs and PCs simultaneously.



• Multifunctional LCD Monitors with Flexible Arm Monitors mounted to flexible arms allow users to easily reposition them for comfortably viewing TV or PC screens while lying in a relaxed position, such as in a hospital bed.



• High-Definition Graphics Boards

Monitors for air traffic control require specialized high-definition display capabilities; we provide dedicated graphics boards for transmitting data as required by this application.

Game Software

We create and manufacture a colorful variety of game software by developing new genre games and by adapting our titles that are popular in the Pachinko Market as game software for home use.



Awards

May 2008

Color Management LCD Monitor ColorEdge Series Wins Camera Journal Press Club Award at Camera Grand Prix 2008

Eizo was recognized by the Camera Journal Press Club for supporting the work of professionals with high-quality displays and for maintaining a steadfast development stance and ongoing quality-related efforts despite our extensive product line. This marked the first time an award was received for an LCD monitor at the Camera Grand Prix.

October 2008

Four Eizo Brand Products Receive Good Design Award 2008

Eizo brand products have received the Good Design Award for 13 consecutive years. In fiscal 2008, Eizo received awards for its integrated wireless PC mouse/remote control, LCD TV with flexible arm, and color management LCD monitors in the 22.0and 29.8-inch classes.

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