

We will supply high-quality products and services loved by customers through creating and offering new value by unique technologies and ideas.

In accordance with our belief that business is a social responsibility, we listen and respond to customer requests and needs and relentlessly pursue proprietary technologies and ideas toward creating and offering new sets of values that will enrich our culture, society and daily life.

Wherever You Look, You See EIZO

Visual solutions enrich every setting of daily life. EIZO, as a "Visual Technology Company," offers solutions with unique added value to respond to the needs of society.

1 Office



For business



Professional photography, printing, design, video production and other creative work

2 Airport



Air traffic control and ticketing operations

3 Hospital



Equipment for consultations, exams and operating rooms



4 Railway



For railway platform monitoring

5 Factory



For facility operation and security control

6 Commercial and leisure facilities



For security control inside facilities

9 Marine vessels



Equipment for cockpits and inter-vessel security control

8 Educational facilities



For search systems at libraries and online learning at schools

7 Home



For displaying websites, editing photos, playing games, etc.



EIZO Solutions

For the Business & Plus Markets

Proposing Products by Thoroughly Pursuing Work Efficiency and Comfort as well as Environmental Considerations

The FlexScan series of monitors for business purposes features functions and structures suitable for long working hours and multiple data operations. The series has been designed so that users can work comfortably for extended periods. It offers a virtually frameless design that allows for seamless viewing across a multi-monitor configuration and reduced screen brightness and reflection to alleviate eye fatigue. Moreover, its circuit design makes it capable of controlling noise and flickering.

By planning and proposing products that are meticulously designed to improve work efficiency and reduce eye strain, we contribute to greater work efficiency and productivity.

In addition, the FlexScan series was developed with thorough consideration for environmental impact. Its environmentally sound features include lightweight construction and the use of recycled materials. Furthermore, the low-power consumption design contributes to curbing power demand and CO₂ emissions. And we collect and recycle used products to fulfill our responsibility for products at the end of their operating life.



For the Creative Work Markets

Raising Work Efficiency by Making Easier the Display and Maintaining of Accurate Colors

We are committed to color reproduction quality and seek to increase work efficiency and accuracy in creative settings such as for photo editing, design, printing, and video production by offering monitor solutions that facilitate achieving and maintaining accurate color display.

Our ColorEdge series of color management monitors and the exclusive calibration software installed with the monitor enable users to adjust displays so that they precisely serve their particular purposes. With a corresponding color management solution, allowing for the unified management of multiple ColorEdge monitors online, the monitor administrator can save time and effort, for example by remotely and simultaneously setting the production color mode for several monitors. This enables users to maintain a uniform color display throughout the entire workflow, from production to referencing, even when finishing a product by dividing work, and thereby boosts work efficiency.



For the Healthcare Market

Constructing Optimal Visual Environments to Keep Pace with Advances in Healthcare

In today's increasingly advanced and complicated healthcare systems, not only healthcare doctors but also nurses, clinical engineers and other healthcare professionals are cooperating in the treatment of patients. It is therefore essential to create environments that facilitate information sharing and cooperation. Moreover, there is now a much greater need for efficiency in viewing massive amounts of various image data, generated at hospitals, due to the improved performance of state-of-the-art imaging instruments (modalities) and the spread of operating rooms hybridization.

To address these issues, EIZO provides consulting services to propose comprehensive visual solutions that encompass image display equipment and image control software, as well as network layout, toward the construction of the optimal visual environment that meets operating room needs. We will achieve innovation in the visual environments of hospitals, including operating rooms, by handling every facet of operation, from shooting and recording to distribution and display.



COLUMN

Supporting the Early Detection of Breast Cancer

We provide high-quality medical image display monitors that facilitate diagnosis and treatment while raising the quality of medical care.

We supported a workshop for improving breast cancer imaging technology, held in Dubai in 2018, by lending 21 medical image display monitors. The three-day workshop was attended by 38 doctors from nations including the United Arab Emirates, Saudi Arabia, and Bahrain. Participants learned reading skills related to the early detection of breast cancer.



For the Vertical & Specific Markets

Responding to Needs Varies Depending on Monitor Use and Environment as We Support Operations with Highly Reliable Display Performance

ATC (Air Traffic Control)

We support the important mission of ensuring safety in the sky by providing the total solution for visual environments required by ATC. This includes monitors, graphic boards and video recorders used in air traffic control towers, control centers and training & simulation facilities.



Maritime

EIZO provides display monitors with high reliability and that meet various standards for ships under the harsh environment inside these vessels as well as excellent display performance. Our image display systems are used in pilothouses and for a range of onboard applications, such as surveillance and monitoring instruments, and are thereby contributing to ensuring safe navigation.



Photo courtesy of Alphantron Marine B.V.

Security & Surveillance

Demand is rising for surveillance and security in a number of everyday places. In response, we contribute to enhancing public safety with security monitors. For example, we offer products that are highly reliable and easy to use in diverse locations such as IP monitors optimal for the real-time monitoring of surveillance (IP) camera images as well as monitors mounted with our proprietary technology for improving visibility.



Factory Automation

We provide products that withstand dust and dripping water and ensure clarity of display, as well as a variety of housings, to flexibly respond to diverse needs for incorporation into equipment and systems.

COLUMN

EIZO Surveillance Monitor Selected by the World's Most Advanced Emergency Management Center

FlexScan EV2455 has been installed for monitoring in the world's leading-edge emergency management center, operated by the Aargau police station in northern Switzerland.

The emergency management center is equipped with 24/7 police, fire, and ambulance systems with highly skilled professional staff and state-of-the-art equipment. Our monitor was chosen because it is highly reliable and does not breakdown or cause other similar problems. In addition, benefits such as reduced eye fatigue due to use of the monitor over many hours and low power consumption also proved to be decisive factors for installation.



For the Amusement Market

Enlivening the Market by Providing Products Supported by Our Technological Excellence

We design and manufacture LCD monitors installed in pachinko equipment, capitalizing on the EIZO Group's advanced visual display technology. Our products enliven the amusement market by offering a realistic expression of images and stories with a strong gaming feel, and they become customer favorites year after year.



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