EIZO FlexScan EV2781-WT computer monitor 68.6 cm (27") 2560 x 1440 pixels Quad HD LCD White

Model: EV2781-WT

Manufacturer: EIZO

EAN: 4995047063445

Product Code: 972359

R11,794

The 27-inch EV2781 is a WQHD (2560 x 1440 pixel) monitor equipped with USB Type-C for improving productivity and comfort at the office or at home.

Streamlined Connection with USB Type-C

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The monitor is equipped with a USB Type-C® connection that allows users to display video, playback audio, transmit USB signals, and supply power to connected devices. This convenient multi-purpose connectivity makes it faster and easier to connect a laptop when moving between workstations or when working away from the office.

70 Watt Power Delivery

The 70 watt power delivery via USB Type-C reliably charges small desktop PCs and laptops. This eliminates the need for a laptop's bulky power supply unit, freeing up space in your bag and on the desk.

Directly Connect Peripherals

While many modern laptops are designed to be thin and more portable, they often have limited connectivity options for peripherals. Connecting to the monitor via USB Type-C gives access to a hub with four USB Type-A ports for easily connecting an external keyboard, mouse, or web camera.

A Better Working Experience

Workstyles are becoming more diverse with trends in open-plan offices, where employees do not have fixed desk assignments and use the workspace areas interchangeably, BYOD (bring your own device) meeting rooms where participants connect their own laptops, and telecommuting or working from home. The monitor offers features to enhance productivity in these environments, as well as provide comfort and convenience.

High Resolution for Efficient Multi-Tasking

With its 27-inch WQHD (2560 x 1440 pixel) resolution, the EV2781 offers 1.8 times more space than conventional Full HD (1920 x 1080 pixel) monitors. You can easily display multiple windows on the screen for efficient multi-tasking.

Make the Most of Your Meetings

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The monitor’s Picture-by-Picture (PbyP) capability helps to streamline your presentations and save valuable meeting time by removing the need to switch input sources. This convenient function makes it possible to compare data with a coworker side-by-side, as well as share information from multiple sources during presentations.

Versatile Stand for Optimal Positioning

The stand has a wide adjustment range, featuring height adjustment, tilt and swivel. This allows you to set the monitor to the perfect position, whether sitting or standing at your desk.

Comfortably Fits in Modest Workspaces

A laptop can fit comfortably under the monitor with the stand set to its maximum height of 176.6 mm. This allows you to take advantage of a compact, multi-screen configuration without taking up valuable desk space.

Portrait Mode for Vertical Viewing

The versatile stand allows you to rotate the monitor to portrait mode for reading long text documents or vertically optimized webpages and applications.

Connectivity and Flexibility

The monitor is equipped with USB Type-C, DisplayPort, and HDMI video inputs. This is useful in hotdesking environments or shared workspaces where a range of devices are frequently connected.

Streamlined Mouse Operation

The Mouse Point Utility function of EIZO's free Screen InStyle software provides an easy-to-see visual indicator that helps you quickly locate the cursor. It also allows you to move the cursor freely between monitors without the barrier typical of conventional multi-monitor setups.

One-Touch Multi-Monitor Management

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With Screen InStyle, you can control multiple connected monitors with a single touch. Powering on/off or changing the color mode of any one monitor will automatically carry out the same action on all connected monitors, saving you the hassle of needing to do so on each monitor individually.

Aesthetically Pleasing Design

A monitor's aesthetic can go a long way in creating a more comfortable atmosphere. The monitor's minimalistic design and its ergonomic functions allow it to fit naturally in your work environment, whether you are at home or in the office.

Bezels that are Barely There

The monitor implements a virtually frameless design for a minimalistic aesthetic that is pleasing in any environment.

Color Coordination

In addition to sleek black, the cabinet is available in white for a color option that keeps your workspace feeling bright. Furthermore, EIZO provides white cables to match the cabinet for full color coordination.

Free Up Your Workspace with a Stand Bracket

The PCSK-03 is a VESA-compliant bracket for easily mounting a client terminal such as a thin client or mini PC to the back of the monitor. The space the client terminal previously occupied is now freed up so you can make better use of your desktop. You can adjust the monitor's stand freely even with the client terminal attached.

Say Goodbye to Tired Eyes

The monitor is equipped with functions to help users concentrate on work by keeping their eyes comfortable throughout the day.

Auto Brightness Control

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To prevent eye fatigue, a brightness sensor called Auto EcoView detects the changes in the ambient brightness that occurs throughout the day and automatically adjusts the screen to the ideal brightness level.

Clear View from All Angles

The monitor uses an LED-backlit IPS (in-plane switching) LCD panel with 178° viewing angle that minimizes color shift and contrast changes when viewing the screen at an angle. This means that two people sitting at the one computer can easily see the screen with high image quality.

Reduce Blue Light by 80%

Printing work-related documents is becoming less common due to the increase in home offices, telecommuting, and stricter security measures. Paper Mode reduces the amount of blue light emitted by the monitor, helping to prevent eye fatigue when reading digital documents. When used in conjunction with the Auto EcoView dimming function, blue light is reduced by as much as 80%.

Flicker-Free Viewing

Due to the way brightness is controlled on LED backlights, a small number of people perceive flicker on their screen which causes eye fatigue. The monitor utilizes a hybrid solution to regulate brightness and make flicker unperceivable without any drawbacks like compromising color stability – even on low brightness settings.

Minimum Brightness of 1 cd/m2

In a dimly-lit work environment, a monitor with low brightness settings is more comfortable to use. With its LED backlight, the monitor is adjustable to approximately 1 cd/m² which is less than 1% of the maximum.

Glare Reduction

The panel is treated with an anti-glare coating to reduce screen reflections caused by ambient lightning. This makes the screen easier to see and helps reduce eye fatigue.

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Certified for Eye Care

FlexScan monitors are certified by TÜV Rheinland to have low blue light and be flicker-free.

Commitment to Quality

EIZO manufacturers its products at its own facilities to allow close control over production quality and ensure each monitor is built to last.

Integrated Approach

Each FlexScan monitor is developed, manufactured, and quality-control tested in-house at EIZO's own factory to ensure every product is built to last.

Exceptional Image Reproduction

The monitor converts the data from an 8-bit input signal and selects the optimal gradations for smooth image display. Furthermore, each monitor is individually measured and adjusted at the factory prior to shipping for exceptional image quality out of the box.

Zero Bright Pixels

EIZO guarantees its FlexScan monitors will be free from bright sub-pixels for six months from the date of purchase.

Care for the Environment and You

Achieving a sustainable society where we do no harm to the environment nor waste precious resources is an important initiative for businesses and communities. FlexScan Sustainable Monitors are at the forefront of EIZO's efforts to contribute to this sustainable future.

Conserve to Preserve

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EV2781 is made of more than 60% recycled plastic. This cuts down on the amount of plastic waste going into the environment, conserves resources, and promotes reuse of materials for preserving our natural ecosystems.

Cushioning Environmental Impact

EV2781 is moving away from using plastic and styrofoam in the packaging to reduce environmental impact. The monitors are safely packed using molded pulp, which is made from recycled cardboard and newspaper, and cables are wrapped in environmentally friendly pulp sheet instead of plastic bags.

Collective Environmental Consciousness

EIZO offers corporate customers an option for collective packaging, where multiple monitors can be packed together in a single box. We can also leave out any unneeded stands or cables. This reduces the amount of packaging materials used, improves loading efficiency, and significantly reduces unpacking and installation time, leading to less overall waste.

Effortlessly Save on Power Consumption

The Auto EcoView function automatically adjusts the screen’s brightness according to changes in the ambient lighting. The EcoView Optimizer 2 function fine-tunes the balance between brightness and gain according to the content displayed on the screen. These proprietary EcoView technologies cut power consumption by as much as 50%* compared to displaying at maximum brightness.

Certified Sustainable

The monitor is certified by major comprehensive sustainability standards such as TCO Certified Generation 9, EPEAT, and EnergyStar. Organizations concerned with ESG (environmental, social, and governance) investments or SDGs can assuredly procure the monitor to meet required guidelines.

Our Contribution to SDGs

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As part of its sustainability initiatives, EIZO is contributing towards the United Nations' Sustainable Development Goals (SDGs).

Environmentally Friendly

FlexScan are environmentally friendly monitors made using recycled plastics and without using any paints. They are designed to promote energy efficiency for reduced power consumption and greenhouse gas emissions, and are supported by a responsible after-service recycling system.

Higher Work Efficiency

FlexScan monitors implement numerous innovative technologies and software that aim to improve work efficiency and contribute to the reduction of eye fatigue.

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