

EIZO FlexScan EV3895-BK computer monitor 95.2 cm (37.5") 3840 x 1600 pixels UltraWide Quad HD+ LCD Black



Model: EV3895-BK

Manufacturer: EIZO

EAN: 4995047056737

Product Code: 58801

R27,492

EIZO's First Ultrawide, Curved Monitor

More Space, Seamless Viewing

The 37.5-inch EV3895 is a UWQHD+ (3840 x 1600) curved ultrawide monitor with a 24:10 aspect ratio. The monitor has nearly triple the pixels to work with compared with Full HD monitors. Users can freely arrange multiple applications across its vast screen without the obtrusive bezels typical of multi-monitor setups.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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See Everything at Comfortable Distance

The closer a user sits to large monitor, the greater the distance between their eyes and the far edges of the screen. A curved monitor gently brings those edges in to a more comfortable distance, improving visibility, focus, and immersion.

Operate Multiple PCs Without Switching Sources

Convenient Multi-Input Connection

The Picture-by-Picture (PbyP) function allows the monitor to receive up to three video signals simultaneously. This saves the time and hassle of switching between video and audio sources when operating more than one computer. The monitor comes with six pre-defined Picture-by-Picture layouts.

Swap Layouts at the Touch of a Button

When simultaneously displaying content from three video inputs via Picture-by-Picture (PbyP), the Main Window Swap function allows you to instantly change the layout of the windows. This provides a simple and fast way of shifting focus to any screen freely.

One Keyboard and Mouse Across Multiple PCs

The monitor is equipped with four easy-access USB Type-A ports on the side. When using Picture-by-Picture, the monitor's USB Selection function allows you to use a single mouse and keyboard to operate each screen from multiple computers. This eliminates the need for additional peripherals for each computer and keeps your desk tidy.

Streamlined Connection with USB Type-C

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

No Need to Carry a Bulky Power Supply

The monitor's 85 watt power delivery via USB Type-C reliably charges laptops and small desktop PCs. This eliminates the need for a laptop's bulky power supply unit, freeing up desk space.

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Intelligent Software to Work Better

Screen_InStyle

Organize Your Desktop to Increase Work Efficiency

EIZO's free Screen InStyle software's Screen Layout function allows you to divide the desktop and arrange each program's window neatly across the screen to help you work smart and efficiently.

Aesthetically Pleasing Design

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

Slim and Frameless

The 37.5-inch curved ultrawide monitor easily blends into even smaller work spaces. It can stand on small surfaces thanks to its slim and frameless design and its small steady stand. It can easily be placed on a small desk and leave enough room to work comfortably.

Color Coordination to Suit Your Workspace

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

Connectivity and Flexibility

The monitor is equipped with a USB Type-C, DisplayPort, and two HDMI® ports for easily connecting to multiple devices. All ports on the back of the monitor are positioned to be within arm's reach for easy access.

Say Goodbye to Tired Eyes

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

Auto Brightness Control

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.

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Blue Light Reduced by 80%

In the visible light spectrum, blue light has wavelengths adjacent to ultraviolet light. Compared to the factory preset setting of 6500K of typical LCD monitors, Paper Mode is closer to the spectral distribution with long reddish wavelengths so it reduces the amount of blue light, a cause of eye fatigue, and helps prevent eyestrain when reading documents. When used in conjunction with Auto EcoView dimming function, blue light can be 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.