

EIZO 24" COLOREDGE CS2420-BK

Varenummer: CS2420-BK



4.476,00

DKK ex moms



5.595,00

DKK incl moms

Produkteksperter:



René Skaaning Nørager

rene@goecker.dk

35865116

København



Jakob Worre

jakob@goecker.dk

35865142

Aarhus

Beskrivelse:

The features you need for creative work with a sleek, user-friendly design.

Let your creativity blossom with this monitor for hobbyists and prosumers. Featuring a sleek, user-friendly design and many of the advanced features of EIZO's ColorEdge lineup, you can enjoy creating and editing digital photography, illustration, and more.

ColorNavigator 6 Color Management Software

To properly manage color in your work, it is necessary to ensure your monitor maintains consistent settings. The bundled ColorNavigator 6 software allows you to easily carry out calibration. Simply select the desired preset or assign values for brightness, white point, and gamma. ColorNavigator 6 is compatible with a wide range of measurement devices from X-Rite, DataColor, and other manufacturers.

Vivid Colors Reproduced to Industry Standards

The wide color gamut of the ColorEdge CS2420 reproduces almost the entire Adobe RGB color space so images shot in Adobe RGB will be displayed correctly. Photos of vibrant blue skies and lush green forests are reproduced faithfully in a way that monitors limited to an sRGB color space cannot display. The wide color gamut also ensures reproduction of almost the entire ISO-coated and US web-coated CMYK color spaces used in printing

10-bit Simultaneous Display

Using the DisplayPort or HDMI inputs, the ColorEdge CS2420 offers 10-bit simultaneous display* from a 16-bit look-up-table (LUT) which means it can show more than one billion colors simultaneously. This is 64 times more colors than you get with 8-bit display, resulting in smooth color gradations and reduced Delta-E between two adjacent colors.

Adjusted at the Factory for Smooth Color Gradations

The gamma level for each ColorEdge monitor is adjusted at the factory by measuring the R, G, and B gamma values from 0 - 255, then using the monitor's 16-bit look-up-table (LUT) to select the 256 most appropriate tones and achieve the desired value. This ensures the smoothest color gradations in your images.

Uniformity from Corner to Corner

Fluctuations in brightness and chromaticity on different parts of the screen are a common trait of LCD monitors. To counteract this, the monitor is equipped with EIZO's patented digital uniformity equalizer (DUE) technology to ensure stable image display and counterbalances the influences that a fluctuating temperature may have on color temperature and brightness for stable image display.

Wide Viewing Angles with IPS Panel

The 178° wide viewing angles afforded by the IPS panel technology allow two or more people to view the screen at once with little change in color or contrast.

Goecker for shooters

Built-in Carrying Handle

A carrying handle on the back of the monitor allows you to easily move it from one location to another.

Minimized Reflections with Non-Glare Panel

The monitor is equipped with an IPS non-glare panel for high visibility. It also uses dimming technology to minimize flicker and help prevent eye fatigue for a more comfortable working environment.

Multiple Inputs

DisplayPort, HDMI, and DVI-D inputs are included and support various types of graphics boards. The HDMI input also offers direct connection with digital cameras. Two USB upstream ports allow two computers to be connected at once so it is not necessary to reconnect the USB cable when using the ColorNavigator software and switching between computers.

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Specifikationer:

Producent	Eizo
Kategori	Monitor
Skærm størrelse	24,1
Opløsning	1920 x 1200
Skærmratio	16:10
Kontrastforhold	1000:1
Lysægthed	350 cd/m ²
Interface	DVI-D 24 pin (with HDCP), DisplayPort (with HDCP), HDMI (with HDCP, Deep Color) samt USB 3.0
Kalibrering	120 cd/m ² or less Recommended for calibration
Bredde	55,4
Dybde	6,4
Højde	39,6
Vægt	5
Betragningsvinkel	178°, 178°
Leverandør	Eizo Europe