

Eizo S2410W 24" TFT Monitor



Eizo S2410W Bk 24" TFT monitor

24" Widescreen LCD monitor with 16:10 format

CeBIT 2006 exhibition device

5-year manufacturer's guarantee (on site-service) till 03.03.2011!!

The monitor was checked by us on pixel mistake - none exists!

The giant under the EIZO LCDs impresses professional users by huge dimension of picture area in the wide format. A side relation of 16:10 and a full picture diagonal of 24 inches get the S2410W spacious gauge area. With 1920 x to 1200 picture points the monitor fascinates by an optimum image quality with big look winkel, high contrast values and especially quick response times. A direct background lighting provides for very bright pictures. Thanks to the big image plane an actual work is made easier with several use windows. The area of application is varied accordingly and reaches from the office up to CAD-and designwork place.

-16:10-Format

- Direct background lighting

-Dynamic inflexion Picture Overdrive

- Contrast 1000:1, brightness 450 CDs / square metres

-14-Bit-rake exactness

-ArcSwing-foot

Features:

Dynamic inflexion Picture Overdrive

The change-over of picture points is accelerated by advance calculation of picture information and measured blasting so strongly that between different sound values on average only 8 are needed ms switch time. Moved pictures in quick videosequences, plays and 3D-CAD-Animationen are indicated in not achieved speed up to now and without annoying delays.

Prominent image quality

With the resolution of 1920 x to 1200 picture points, a contrast relation of 1000:1 and a brightness of 450 CDs / square metres a high-class image quality with clear graphics and structures as well as sharp text contours arises. Whether you sit concentric or at the side before the screen at which picture area you also look – a steadily high contrast of colours and grey steps will receive till the corners at high level.

Exact colour control

The colour rendering is steered about an internal 10Bit-Look-Up-Table (LUT). This allows a more exact gradation of colour information than with usually usual 8-bit LUTs. About an integrated colour management are regulated colour temperature in the 500th steps between 4,000 and 10,000 K and gamma correction in 0.2him to steps between 1.4 and 3.0. In addition, colour saturation and colour intensity can be put for RGB/CMY colours separately.

14-bit-arithmetic exactness

The internal calculations occur with 14 bits. Hence, sound values of the picture signal are calculated with a precision of 16,000stel (14 bits) – instead of usual 1,000stel (10 bits). From it an incredibly differentiated representation results in the depths. Drawing, e.g., in the shadow areas of a picture remains clearly distinguishable and is summarised not to a black tone.

Contrast strengthening (fine contrast)

This function offers a total of five different videomodes with different pre-settings for brightness, colour temperature and gamma. At the touch of a button you receive ideal view terms on video clip (Movie), graphics and picture treatment (Picture), office uses (text) and Internet (sRGB). A Custom mode for own settings is also available. About the provided software even an automatic change-over is possible, e.g., sRGB announcement by call of the browser.

Digital entrances and analogous entrances

Two DVI I entrances permit the concurrent connection of two computers. Doubly digitally, doubly analogously and mixed, the recognition automatically occurs.

ArcSwing-state foot

For an especially ergonomic seat position the screen – an arched-shaped movement can be lowered after – up to the tabletop. The screen is swivelling around 172 ° to the left and on the right.

Technical data

Specific features direct background lighting, high contrast;

Type TFT flat panel display

Picture diagonal 24" (61 cm)

recommended resolution in 1920 x 1200 pixels (WUXGA)

TFT Response time 8 ms

TFT Point of view horizontally 178 °

TFT Point of view vertically 178 °

TFT Point distance 0.27 mm

TFT Brightness 450 CDs / m²

TFT Contrast 1000:1

Interface VGA D-SUB 15 Pin

Interface DVI-I 2x

Interface DVI-D

Ergonomics norm TCO '99

Loudspeaker

Height adjustable foot

rotateable (Pivotfunktion)

Energy consumption company max. 110 W

Energy consumption Standby 2 W

Net part inside

Case colour black

Dimensions 566 x (359 - 480) x 230 mm (with state foot) (BxHxT)

Weight 10.2 kg (with state foot)

Special price 1,162.93 EUR plus MWSt = 1349 EUR incl.



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