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21" LED MONITOR (1080p)

The high-resolution monitor for countless applications in video surveillance, offices and industry. Its high picture quality and versatile connection options make it the optimal monitor for surveillance recorders, PCs or directly connected analogue cameras.

With full HD resolution of 1,920 x 1,080 pixels in 16:9 format (1080p), the LED monitor delivers brilliant colour reproduction and high contrast for razor-sharp images in live view and playback. Thanks to LED backlighting, details and colours are displayed particularly precisely and true to life. At the same time, the power consumption is very low and the life of the screen is longer than with conventional monitors.

Easy to connect and flexible to use: the monitor is quickly and easily connected to a surveillance recorder or PC via an HDMI connection. Its 2 BNC inputs and outputs each are compatible with the common analogue video standards (HD-TVI, HD-CVI, AHD and CVBS). In this way, corresponding security cameras can also be connected directly via Plug & Play, e.g. for live surveillance. The monitor is also compatible with commercially available VESA brackets for easy wall mounting. This saves space at the workplace (desk, counter, gate) and allows easy installation of the unit as a spot or confrontation monitor, e.g. in retail, logistics or service.

Technologies

- High-contrast 21" LED monitor with bright colour display (16:9 format)
- Full HD resolution: 1.920 x 1.080 pixels
- Connections: 1 x HDMI, 2x BNC input and output for HD-TVI, HD-CVI, AHD and CVBS
- Plug & Play with all conventional analogue technologies
- LED backlighting: Brilliant colour display and high contrast
- Compatible with VESA brackets



21.5" LED Monitor with BNC Input

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Technical data - 21.5" LED Monitor with BNC Input

250 cd/m ²
16,7
3D
1 x HDMI, 2x BNC in/out (TVI, CVI, AHD, CVBS)
1000:1
12 V
490 x 359 x 147 mm
matte
4,1 kg
359 mm
Plastic
16:9
1 x HDMI, 2x BNC (TVI, CVI, AHD, CVBS)
147 mm
90 %
40 °C
0 °C
LED
3,7 kg
25 W
5 ms
21,5 in
Automatic
178° x 178°
490 mm