

21.5" Full HD LED Monitor

Art.-Nr. TVAC10033

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Detailed surveillance images in full HD

The compact LED monitor with a 21.5" (inch) display size shows you detailed surveillance images in 16:9 format and in full HD 1080p resolution.

Full HD monitor for easy identification

Thanks to a rapid reaction time (of just 5ms), the LED monitor displays you surveillance pictures almost in real time. It shows quick movements on the screen clearly and continuously, without any distortions, flickering or ghost images. You'll see accurately detailed images in full HD quality so you can monitor, easily identify individuals and quickly resolve situations.

Connections for a wide range of applications

Connect the monitor to a recorder or PC with flexible options. Thanks to the HDMI input, the monitor is optimally suited to displaying images in full HD. An additional VGA input secures the connection to a variety of surveillance systems, a computer and other components.

Energy efficiency for long-term monitoring

The efficient LED display ensures very low power consumption - ideal for long-term use.

Simple installation with VESA brackets

The monitor is compatible with standard VESA brackets for quick installation on the wall or ceiling.

Tip: The monitor is also available in 24" with full HD resolution (TVAC10061) and in 27" with 4K resolution (TVAC10071).

Technologies

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- 21.5" LED Monitor with full HD resolution: 1920 x 1080 pixels
- Fast reaction time (5 ms) for flowing images
- Brilliant colour display and high contrast in 16:9 format
- Ideal for high-resolution full HD recording systems
- Graphical on-screen display (OSD)
- Connections: HDMI, VGA
- Low power consumption for long-term monitoring (LED technology)
- Compatible with VESA brackets for wall and ceiling installation

Technical data - 21.5" Full HD LED Monitor

AC voltage supply	100~240 V
Brightness	250 cd/m ²
Comb filter	3D
Connection type	1 x HDMI, 1 x VGA
Contrast ratio	1000:1
Dimensions	489 x 378 x 167 mm
Display surface	matte
Gross weight	4,44 kg
Height	378 mm
Housing material	Plastic
Image format	16:9
Length	110 mm
Max. humidity	85 %
Max. operating temperature	60 °C
Min. operating temperature	-20 °C
Monitor type	LED
Net weight	2,75 kg
Power consumption	30 W
Reaction time	13 ms
Screen diagonal	21,5 in
Signal detection	Automatic
Viewing angle horizontal/vertical	178° x 178°
Width	489 mm