

# 24" Full HD LED Monitor

Art.-Nr. TVAC10060

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The 24" LED monitor displays full HD 1080p pictures in 16:9 format, making it ideally suited for displaying megapixel surveillance pictures.

## Detailed surveillance pictures in full HD

Thanks to a rapid reaction time of just 5 ms, surveillance pictures in full HD are transmitted in a matter of seconds. Quick movements on the screen are shown clearly and continuously, without any distortions, flickering or ghost images. You see detailed, vivid pictures in full HD quality.

## Versatile connections

The connections ensure a high level of flexibility when connecting the monitor to a recorder or PC. Thanks to the HDMI connection, the monitor is optimally suited to displaying images in full HD. The VGA and DVI connections provide additional options, making the monitor a suitable component for versatile surveillance systems, and it is further equipped with an integrated loudspeaker and an audio input and output.

## Energy efficiency

The efficient LED display ensures very low power consumption.

## Easy installation

VESA standard mounts allow mounting to a wall or ceiling. This makes installation fast and easy.

## Technologies

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- Resolution: 1920 x 1080 pixels
- Fast reaction time (5 ms)
- LED background lighting: brilliant colour display and contrast
- Graphical on-screen display (OSD)
- Connections: HDMI, DVI, VGA, audio input and output
- Integrated loudspeakers
- Low power consumption (LED technology)
- For wall and ceiling installation (with VESA mount)

## Technical data - 24" Full HD LED Monitor

Brightness	300 cd/m <sup>2</sup>
Colour levels	16,7
Comb filter	3D
Connections	1 x HDMI, 1x DVI, 1 x VGA, 1 x PC Audio
Contrast ratio	1000:1
DC voltage supply	12 V
Dimensions	580 x 407 x 75 mm
Display surface	matte
Gross weight	5,2 kg
Height	425 mm
Housing material	Plastic
Image format	16:9
Input	1 x HDMI, 1x DVI, 1 x VGA, 1 x PC Audio
Length	75 mm
Loudspeaker	2 x 1,5 W
Max. humidity	85 %
Max. operating temperature	50 °C
Min. operating temperature	0 °C
Monitor type	LED
Net weight	4 kg
Power consumption	3.000 mA
Reaction time	5 ms
Screen diagonal	23,6 in
Signal detection	Automatic
Viewing angle horizontal/vertical	160° x 160°
Width	580 mm