

19.5" HD+ LED Monitor



Art.-Nr. TVAC10031

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The 19.5 HD+ LED monitor offers sharp images in 16:9 format and is ideal for surveillance projects with an ABUS recorder. High-resolution images are displayed via an HDMI cable.

Detailed surveillance pictures

Thanks to its high resolution, outstanding picture fidelity and rapid reaction time, the monitor produces accurate surveillance pictures. The LED backlighting ensures optimum contrast and an extremely realistic colour display.

Versatile connections

The HDMI, VGA and DVI video inputs offer flexibility for connecting the monitor to a recorder or a computer. Integrated loudspeakers and audio inputs also allow sound signals to be played back. All of these features make the monitor a cost-effective component for versatile surveillance and IT systems.

Energy efficiency

The energy-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

- Resolution: 1600 x 900 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)

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Technical data - 19.5" HD+ LED Monitor

Brightness	250
Color levels	16.2
Colour	black
Comb filter	3D
Connection type	1x VGA,1xDVI,1xHDMI, 1x Audio
Contrast ratio	1000:1
Current consumption	2,500 mA
DC power supply	12 V
Depth	75 mm
Dimensions	(WxHxD) 470x360x75 mm
Display surface	matte
Frequency range	40-80KHz (H) / 55-75Hz (V) GHz
Height	360 mm
Housing material	Plastic
Image format	16:9
Language OSD	multilingual
Length	75 mm
Loudspeaker	2
Max. Air humidity	70 %
Max. Operating temperature	50 °C
Max. number of video feeds	3
Min. operating temperature	0 °C
Monitor type	Standard TFT
Net weight	2.38 kg
PSTI conformity needed	No
Product group	Accessories
Response time	5 ms
Screen diagonal	19.5 in
Signal detection	Automatic
Viewing angle horizontal/vertical	75/80
WEEE group	09
width	470 mm