



The 17" LED monitor offers outstanding picture quality and fast reaction times for optimum picture fidelity. The integrated BNC connections and other interfaces equip the monitor with requirements for professional video surveillance. The signal is detected automatically, all settings can easily be made in the on-screen display in several languages. Thanks to energy-saving LED technology, the monitor has a low power consumption - and can be used efficiently for 24/7 operation.

Detailed surveillance pictures

With its high resolution, outstanding picture fidelity and fast reaction time, the monitor produces accurate surveillance pictures. The LED backlighting ensures optimum contrast and an extremely realistic color display.

Versatile connections

The video inputs as HDMI, VGA and BNC offer flexibility for connecting the monitor to a recorder, live-cameras or a computer. Integrated loudspeaker and audio inputs also allow soundtracks to be played. Therefore the monitor is a cost-effective component for versatile surveillance and IT systems.

Efficient uninterrupted 24/7 use

Thanks to high-quality industry components, the monitor is suitable for uninterrupted 24/7 use. The energy-efficient LED display ensures very low power consumption.

Easy installation

VESA standard mounts can be used to fix it to a wall or ceiling. This makes installation fast and easy.

## Technologies

- Resolution: 1280 × 1024 pixels
- Fast response time (5 ms)
- LED background illumination: Superior colour display and contrast
- Graphical on-screen display (OSD)
- Connections: HDMI, VGA, 2 × BNC, cinch (audio), PC audio

# 17" LED Monitor

Art.-Nr. TVAC10011

Seite 2 von 2

- Integrated loudspeakers
- Low power consumption (LED technology)
- For wall and ceiling installation (with VESA mount)

## Technical data - 17" LED Monitor

Brightness	250 cd/m <sup>2</sup>
Colour levels	16,7
Comb filter	3D
Connections	1 x HDMI, 1 x VGA, 2 x BNC, 1 x audio (3.5 mm jack), 2 x chinch audio, 1 x BNC-Out
Contrast ratio	1.000:1
DC voltage supply	12 V
Dimensions	372 x 310 x 50 mm
Display surface	matte
Frequency range	30 – 80KHz (H) / 50 – 75Hz (V) GHz
Gross weight	4,6 kg
Height	310 mm
Housing material	Plastic
Image format	4:3
Input	1 x HDMI, 1 x VGA, 2 x BNC, 1 x audio (3.5mm jack), 2 x chinch audio
Loudspeaker	2 x 2,5 W
Max. humidity	70 %
Max. operating temperature	40 °C
Min. operating temperature	0 °C
Monitor type	LED
Net weight	3,8 kg
Output	1 x BNC
Power consumption	3.000 mA
Reaction time	5 ms
Screen diagonal	17 in
Signal detection	Automatic
Video system	PAL / NTSC
Viewing angle horizontal/vertical	170° x 160°
Width	372 mm