

# 10.4" LED Monitor with BNC Input

Art.-Nr. TVAC10001

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## COMPACT LED MONITOR

The versatile monitor for countless applications in video surveillance and industry. The compact size of 10.4" is ideal for use or installation in checkout areas or other confined spaces. With its analogue BNC input and output, the monitor can also be used as a spot monitor for live surveillance or as a confrontation monitor in retail.

The monitor has a resolution of 800 x 600 pixels and displays images in 4:3 format. It delivers brilliant images with high contrasts. Thanks to the LED backlighting, details and colours are displayed particularly precisely and true to life. For informative scenes, for example in the live view or playback.

Easy to connect and flexible to use: with its numerous connections (HDMI, VGA, BNC input, BNC output, audio input), the monitor can be easily and quickly connected to various devices and systems, e.g. security cameras with BNC output, surveillance recorders or PC. In addition, the monitor is compatible with commercially available VESA brackets and can thus be easily mounted on walls. This saves space at the workstation (desk, counter, gate) and makes it easy to mount the unit as a spot or confrontation monitor, e.g. on the sales floor. It delivers good sound quality via the integrated loudspeaker and can also output sound recordings from cameras with 2-way communication.

## Technologies

- High contrast 10.4" LED monitor (4:3 format)
- Resolution: 800 x 600 pixels
- Connections: 1 x HDMI, 1 x VGA, 1 x BNC input, 1 x BNC output, 1 x audio input
- LED backlighting: Brilliant colour display and high contrast
- Integrated loudspeaker
- Compatible with VESA brackets
- Compact dimensions: ideal for checkout areas, for example

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## Technical data - 10.4" LED Monitor with BNC Input

Brightness	300 cd/m <sup>2</sup>
Colour levels	16,7
Comb filter	3D
Connection type	1 x HDMI, 1 x VGA, 1 x BNC in, 1 x BNC out, 1 x Audio
DC voltage supply	12 V
Dimensions	(W x H x D) 268 x 222 x 29 mm
Display surface	Matte
Frequency range	31,5 – 80KHz (H) / 56 – 75Hz (V) GHz
Height	222 mm
Housing material	Plastic
Image format	4:3
Length	29 mm
Loudspeaker	Integrated, 2x2.5 W, stereo
Max. humidity	70 %
Max. operating temperature	40 °C
Min. operating temperature	-10 °C
Monitor type	Standard TFT LCD
Net weight	1,2 kg
Power consumption	1.500 mA
Reaction time	8 ms
Screen diagonal	10,4 in
Signal detection	Automatic
Video system	PAL / NTSC
Viewing angle horizontal/vertical	150°/110°
Width	268 mm