



IP-CVI

IP/CVI test monitor
for analogue, IP and CVI cameras

PRODUCT DESCRIPTION

► Application:

The test monitor IP-CVI has been designed to maintain or setup analogue, IP or CVI cameras. It is equally suitable to perform network tests (PoE voltage, ping, IP address). The test monitor can be controlled by using the high-resolution 7" touch screen display (1024x600 pixels) or by using the control buttons. The test monitor is WiFi-capable and supports more than 30 protocols (ONVIF). Data (snasphots, videos) can be stored and exported onto a SD card (a 4 GB SD card comes with the monitor). Thanks to an integrated LED flashlight, a battery running time of max. 16 hours and a matching carrying bag this test monitor is easy and convenient to use.

► Technical specifications:

Type	LCD test monitor
Screen diagonal	7" (17.8 cm)
Video norm	PAL, NTSC
Resolution pixel	1024x600
Picture format	4:3
Refresh rate (ms)	35
Video inputs	1 x BNC 1 Vpp (CVI, AHD, TVI, analogue)
Video outputs	1 x BNC 1Vpp
RJ-45 jack	Yes
LAN / WLAN	Yes / Yes
USB ports	1 x USB 2.0
RS-485 interface	Yes (PTZ)
RS-232 interface	Yes
Audio inputs	1

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► **Technical specifications:**

Audio outputs	1
OSD menu languages	Multi language
Control OSD	Touch screen, control buttons
Front screen	Front glass
Housing colour	Blue, gray
Housing material	Plastic
Voltage	12 V DC; integr. 7.4 V lithium battery
Battery runtime	Up to 16 h
PoE Output Voltage	Max. 12 watts
Voltage output	12 V DC max. 2 A
Operating temperature (°C)	-10 to +50
Rel. humidity (%)	Max. 95, non-condensing
Dimensions WxHxD (mm)	180x120x34
Weight	1.26 kg
Identifier	CE, FCC, RoHs
Items included in delivery	PowerCables, SD card, carrying bag

► **Note:**

A 4 GB SD card as well as a carrying bag are included in the delivery. Suitable for CVI, AHD, TVI, analogue incl. PTZ, IP via ONVIF / BURG CAM App for camera testing, TV Out, App for monitor testing, Apps for ping test, PoE, Portscan, cable testing and more.