



INVID-CAMTESTER5

5" Touch Screen IP & HD Analog Camera Tester

Features

- 5 inch IPS touch screen, 1920x1080 resolution
- 8MP CVI/ TVI/ AHD camera test
- H.265/H.264, 4K video display via mainstream
- VGA input, support 2048 x 1152 60FPS
- HDMI input, support 4K 30FPS
- DC12V 3A, 48V PoE power output
- Auto HD, auto recognize HD coax camera type and resolution
- RJ45 TDR cable test, cable quality test
- UTP cable test, detect the near-end, mid-end and far-end fault point of the RJ45 cable plug

Model	INVID-CAMTESTER5
Display	New 5 inch IPS touch screen tester, 1920*1080 resolution
Network port	10/100/1000M auto adjust, RJ45
WIFI	Built in WIFI, speeds 150M, display wireless camera image
H.265 Main stream test	New hardware decoding, 4K H.265/H.264 camera image display by mainstream testing
IP discovery	Auto-scan the whole network segment camera IP
Rapid ONVIF	Search camera quickly, auto log in and display image from the camera, activate InVidTech camera
InVid test tool	Batch activate InVidTech camera, display image from the camera, modify channel, batch modify IP, user name and password parameters etc.
DH test tool	Batch activate InVidTech, batch modify IP, modify channel, user name and password parameters etc.
Auto HD	Automatically recognize type and resolution of TVI/CVI/AHD camera and display image. Support coaxial PTZ and call OSD menu
CVI video signal test	1 channel CVI input BNC interface, resolution support 8MP CVI camera test, 3840 x 2160P 12.5/15 FPS, 2880x1920P 20FPS, 2592x1944P 20FPS, 2560x1440p 25/30fps, 1920x1080p 25/30fps, 1280x720p 25/30/50/60fps, UTC control and call OSD menu

TVI video signal test	1 channel TVI input BNC interface , resolution support 8MP TVI camera test, 3840 x 2160P 12.5/15 FPS, 2592x1944p 12.5/20fps, 2688x1520p 15fps, 2560x1440P 18/25/30fps, 2048x1536p 18/25/30fps, 1920x1080p 25/30fps, 1280x720p 25/30/50/60fps, UTC control and call OSD men
AHD video signal test	1 channel AHD input BNC interface , resolution support 8MP AHD camera test, 3840 x 2160P 15 FPS, 2592x1944p 12.5/20fps, 2560x1440p 18/25/30fps, 2048x1536p 18/25/30fps, 1920x1080p 25/30fps, 1280x720p 25/30/50/60fps, UTC control and call OSD menu
Analog video test	1 channel BNC Input, NTSC/PAL (Auto adapt)
Snapshot, Video record and playback	Capture current images and record live video as JPG file. Media player will view photos and playback video
HDMI IN	Support 4K 30FPS, 3840x2160P 30FPS, 720x480P/60fps, 720x576P/60fps, 1280x720P/25/30/50/60fps, 1920x1080P/25/30/50/60fps, 1920x1080I/50/60fps, 800x600P/60fps, 1024x768P/60fps, 1280x1024P/60fps
VGA IN	1 channel VGA Input, support resolution 1920x1200P 60FPS, 1920x1080P 60FPS, 1792x1344P 60FPS, 1680x1050P 60FPS, 1600x1200/900P 60FPS/1440x900P 60FPS, 1360x768P 60FPS, 1280x1024/960/800/768/720P 60FPS, 1152x870P 60FPS, 1024x768P 60FPS, 800x600P 60FPS, 640x480P 60FPS
TesterPlay	screen projection: tester, mobile phone and PC display at the same time
12V/3A power output	Output DC12V/3A power to camera
PoE power output	48V PoE power output, Max power 25.5W
Theme	Self-define icons, desktop and application interface background, modify interface sliding effect
Audio test	1 channel audio signal input
PTZ control	Support RS485 control, Baud 600-115200bps, Compatible with more than 30 protocols such as PELCO-D/P, Samsung, Panasonic, Lilin, Yaan, etc
Data monitor	Captures and analyzes the command data from controlling device, also can send hexadecimal
UTP Cable tester	Test UTP cable connection status and display on the screen. Read the number on the screen
Power	
External power supply	DC 12V 1A
Battery	Built-in 7.4V Lithium ion battery, 3350mAh
Rechargeable	After charging 3-4 hours, normal working time 5-6 hours
Parameter	
Operation setting	OSD menu, select your desired language: English, Chinese, Korean, Russian, Italian, French, Polish, Spanish, Japanese etc
Auto off	1-30 (mins)
General	
Working Temperature	14°F~122°F (-10°C~+50°C)
Working Humidity	30%-90%
Dimension	7.2 x 4.3 x 1.4 in (183mm x 110mm x 36.5mm)
Weight	.7 lbs (0.32kg)

Ordering Information

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