

CCTV Analog + IP + CVI HD Combine Tester, Support ONVIF RTSP RTP, RS485 PTZ Control- AU Plug

Features

- Support for traditional analog SD video systems, analog HD video systems, and IP HD systems in one device
- Step-by-step testing guide allows you to locate faults quickly
- Highly compatible with ONVIF protocols
- Ergonomic, portable design and single-handed operation
- On-screen operation tips
- POE power supply, PD power accept, and 12V/2A power output
- Dual 1000M network ports, supports packet loss detection, data flow monitor, etc.
- 4.0 inch IPS Display with 800*480 resolution and 16.7M Colors
- Flip keyboard input
- Replaceable lithium-ion polymer battery, battery life of 10 hours
- Rubber protection layer
- Dual LED torch light



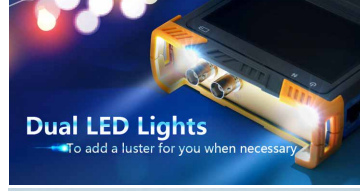
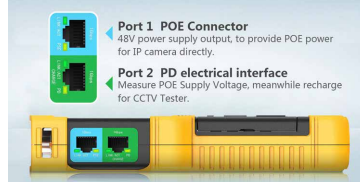
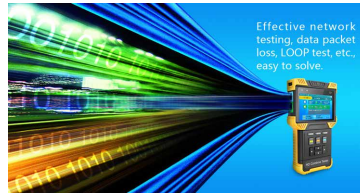
Humanized design one-handed performance No Bulkiness

Multi-functional and Portable, Suitable for Tough environment use. Meet the demand of all field test



High performance tester for both IP Camera and Analog camera.

Senior enjoy with dual channels
Not only HD IP testing, but also HD Analog testing is your need.
Two-in-one, no photo miss.



Package included



Specifications

MODEL	M-TM-CVI-T62
Physical Port	
Network Port	2*10/100/1000M RJ45 port, support switch mode
Function Port	2*BNC port (Video IN and Video OUT) ,1*RS485,1*Audio In,1*USB,1*Reset
IPC Test	
Protocol	ONVIF 2.4.1,RTSP, RTP
Ethernet Test	10/100/1000M Ethernet link test, loop detect, Ethernet traffic flow monitor, link quality test
IP Configuration	static IP/DHCP client/DHCP server
IPC Test	Discover camera, real time video ,camera configuration, PTZ control, audio test, full screen preview and 8X digital zoom, snapshot, record video (recording original data stream)
HDCVI&Analog Test	
SD signal Format	NTSC , PAL
HD video signal	HDCVI
Resolution	D1, 720P, 1080P
Signal Level	1Vpp
Camera Test	Real time video, PTZ control, audio test, full screen preview and 8X digital zoom, snapshot, record video (H.264)
HDCVI OSD	Camera configuration
PTZ Control	
Protocol	More than 30 protocols including Dahua, Pelco-D/P, Samsung, Panasonic, Lilin, Yaan etc.
Baud Rate	150, 300, 600, 1200, 2400, 4800, 9600, 19200bps
Detection	
TDR detection	0~150m net cable detection, resolution 1m
POE test	PD test /PSE test
Network Analyze	Sniff, list subnet, ping
Analog Video Generator	Generate PAL/NTSC video signal of various test pattern
Record Playback	Support local playback
System Specification	
Screen	4.0 inch TFT 800*RGB*480(WVGA) resolution, 16.7M color, backlight brightness adjustable
Operation Method	Power key, 12 control keys, QWERTY flip keyboard with 45 keys
Auto Power Off	Disable /5-60 minutes
Keyboard Tone	Enable /Disable
Upgrade	Support online upgrade
Power	
Power Input	POE source or POE injector
POE Injector	Input AC100~230V 50~60Hz, output 48V/15W
Battery	Dedicate battery, user replaceable, 7.4V lithium-ion polymer battery, capacity 22.2Wh
Power Output	POE (802.3af, 802.3at) ; DC 12V 2A
Time	Charging time 3~4 hours, working time 10 hours
Other	
Internal Storage	8GB flash
LED Light	2*35lm LED light
Working Temperature	-10°C---+55°C
Working Humidity	30%~90%
Dimensions	190*113*37mm
Weight	1.6 kg (3.5 lb)