

CCTV MULTIFUNCTION TESTER 6 IN 1 WITH 7" TOUCHSCREEN WITH CVI/TVI SUPPORT UP TO 8MP, AHD UP TO 5MP, SDI AND IP H.265/H.264 OF 4K



ONVIF HDCVI™ HDTVI AHD
CVBS

KEY FEATURES

- CCTV multifunction tester 6 in 1 with 7" touchscreen with CVI/TVI support up to 8MP, AHD up to 5MP, SDI and IP H.265/H.264 of 4K
- WiFi and WiFi analyser incorporated
- Audio in/out
- PTZ control
- UTP test
- TDR 2.0
- BNC attenuation test
- Digital multimeter
- Fiber optic meter
- PoE output
- Power output 24V, 12V and 5V
- Onvif supported
- HDMI in/out 1080P
- 2 RJ45 Gigabit
- 12V DC



FEATURES

- CCTV multifunction tester 6 in 1 (CVBS, CVI, TVI, AHD, SDI, IP)
- 7" touchscreen (1200x800 pixels)
- Supports 4K and H.265/H.264 decoding with main stream display
- HDMI input signal, 1080P supported
- HDMI output with 1920x1080
- IP/analog dual test (simultaneous analog and IP camera test)
- Dropdown menu, menu accessible by shortcut key
- WiFi incorporated: It allows to receive images from WiFi cameras and supports the creation of WiFi hotspot
- WiFi analyzer
- CVI and TVI image camera test supported up to 8MP
- AHD/CVI/TVI camera test supports image capture, recording and video playback and 4x zoom
- CVBS loop test: Transmit or receive analog video signal
- BNC attenuation test
- Camera test: IP Onvif, 4K resolution supported
- Image display of analog cameras: automatically adapts to PAL and NTSC
- Quick Onvif: With a key we generate a test report, including the IP address, resolution and decoding
- IP camera connection by RJ45 and WiFi, 1080p supported
- 2x Ethernet Gigabit
- Tester can rotate 180°, ideal for cable and power supply connection
- Live display
- PTZ control, image captures, video recording, recorded video playback
- TV output with color bar generator
- UTP cable test: TDR 2.0 function (to locate rupture points on UTP cable), connection status, display cable sequence, saved test report
- PoE voltage measurement, PING test, IP address scanning, port flashing, etc.

Digital multimeter:

- AC/DC Voltage
- AC/DC intensity
- Resistance / Diodes / Continuity
- Capacitance (capacitors)

Fiber Optic meter:

- Power meter
- Visual fault locator
- PoE output of 48V DC: Provide temporary power to PoE cameras
- Power supply output of 24V DC, 12V /2A and 5V /2A
- Audio input/output
- LED light, calculators, players and other App/tools
- Power supply: 12V DC /2A
- It incorporates 7.4V, 7500mAh lithium polymer battery
- Working temperature: 10°C ~ +50°C

- Dimensions: 240 x 145 x 46 mm
- Weight: 620 g
- Includes apps: EVOPLUS, HYUVMS, ASMS, HYU CONNECT, HYUPLUS