



Monitor tester LCD

Monitor tester con LCD a led da 5" risoluzione 1.080p con audio, tester cavi UTP e telecamere HDCVI, AHD, TVI, CVBS e IP standard ONVIF, H.265/H.264 fino a 4K, supporto controller di rete PTZ (ONVIF), Wi-Fi integrato, supporto mobile App delle telecamere IP, uscita potenza 12V / 3A, uscita PoE DC48V, potenza massima 25,5W, supporto file video 4K e file MKV/MP4 multimediali, Slot SD Card (max 32Gb), fotografia istantanea dello schermo, POE misura di tensione, prova PING, scansione indirizzo IP, 1 ingresso BNC, 1 ingresso video HDMI e 1 ingresso VGA, utilizzo da polso, autonomia fino a 5-6 ore. (183.0mmx110.0mmx36.5mm)

PIXVIDEO

General	
Tester Play	Screen projection: Tester, mobile phone and PC display at the same time (For android version mobile phone)
Network test	Trace route, Link monitor, DHCP server, port flashing, Ping test
Wi-Fi	Built in WIFI, speeds 150M, display wireless camera image
Audio test	1 channel audio signal input, test whether sound normal
Power management	Display DC 12V input & output voltage and power in real time
Data monitor	Captures and analyzes the command data from controlling device, also can send hexadecimal
External power supply	DC 12V 2A
Battery	Built-in 7.4V Li-ion battery, 3350mAh
Rechargeable	After charging 3-4 hours, normal working time 5 hours
Operation setting	OSD menu, select your desired language: English, Chinese, Korean, Russian, Italian, French, Polish, Spanish, Japanese, Deutsch, Turkish Portuguese, Czech etc
Auto off	1-30 (mins)
Working Temperature	-10°C ~ +50°C
Working Humidity	30% ~ 90%
Dimension/Weight	183mm x 110mm x 36.5mm /0.32kg

CARATTERISTICHE TECNICHE

Technical Specification	
Model	ACE105A
LCD	
Display	New 5 inch IPS touch screen, 1920x1080 resolution
Video Mode	
CVBS	1 channel BNC input, NTSC/PAL (Auto adapt) PTZ control, RS485 control, Baud 600-115200bps, compatible with more than 30 protocols such as PELCO-D/P, Samsung, Panasonic etc
IP camera test 4k/H.265/H.264	IP Discovery/Quick ONVIF/IPC test /RTSP play /Client APK Rapid Video: Auto view the video, create testing report
HD Coaxial test	8MP TVI/CVI camera test, 3840 x 2160P 12.5/15 FPS, UTC control/ call OSD menu 8MP AHD test, 3840 x 2160P 15FPS, UTC control / call OSD menu Auto HD app, auto recognize HD coax camera type and resolution, support snapshot, video record& playback, coaxial PTZ & call OSD menu
HDMI input	1 channel HDMI input, support 4K 30FPS. The resolution as follow: 4K_3840 x 2160/2K_2560 x 1440P/1920x1080P /1920x1080i /720x480P /720x576P /1280x720P/1024x768P/1280x1024P /1280x900P/1440x900P, etc
VGA input	1 channel VGA input, support 1920 x 1200P 60FPS. The resolution as follow: 1920 x 1200P 60FPS/1920x1080P 60FPS /1792x1344P 60FPS /1680x 1050P 60FPS/(1600x1200P/900P 60FPS)/1440x900P 60FPS/1360x768P 60FPS/ (1280x1024/960/800/768/720P 60FPS)/1152x870P 60FPS/1024x768P 60FPS/800x600P 60FPS/600x480P 60FPS
Zoom Image	4x zoom, to enlarge image, Screen snapshot, record, save, view and record and play back
Power output	
12V/3A power	Output DC12V/3A power out, supply temporarily power for the camera
PoE power output	48V PoE power output, max power 25.5W
Cable test	
Digital Cable tracer	Search BNC cable, network cable and telephone cable from the mess cables. Cable search and UTP cable can test at the same time
UTP cable test	Test UTP cable connection status and display on the screen. Can detect the near-end, mid-end and far-end fault point of the network cable crystal head
RJ45 TDR cable test	Test cable pair status, length, attenuation, reflectivity, impedance, skew, can create test report. measurement range 180M

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Le immagini e le caratteristiche tecniche possono subire variazioni senza preavviso da parte del produttore