

# 6-IN-1 8K CAMERA TESTER WITH 7" TOUCH SCREEN

# Titus

CODE: TEST-7-6IN1-HS



Display	7" IPS Touch Screen
Screen Resolution	1280 x 800
CVBS Test Features	1-Channel BNC Input & 1-Channel BNC Looped Output NTSC / PAL (Auto-Adapt); PTZ Control; RS485 Control Baud 600-115200bps; Compatible with Over 30 Protocols (Including PELCO-D/P, Samsung & Panasonic) CVBS Loop Testing (For Checking BNC Cables)
IP Camera Test Features (8K / H.265 / H.264)	IP Discovery; Quick ONVIF; IPC Test; RTSP Play; Client APK Rapid Video - Auto-View & Test Report Creation
IP & CVBS Dual-Test Features	IP & CVBS Can Be Tested Simultaneously Converted Test from Analogue to Digital with a Dual Test Window
Coaxial HD Test Features	4K/8MP TVI Camera Test: 3840 x 2160px Support @ 15fps; UTC Control; OSD Menu 4K/8MP CVI Camera Test: 3840 x 2160px Support @ 15fps; UTC Control; OSD Menu 4K/8MP AHD Camera Test: 3840 x 2160px Support @ 12.5/15fps; UTC Control; OSD Menu HD SDI / EX-SDI2.0 Camera Testing Supported
HDMI Input	1-Channel HDMI Input (1080P Supported)

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Image Zoom	4x
Capture & Playback	Screen Snapshot; Recording; Save; View; Record; Playback
Colour Bar Generator	1-Channel Output (PAL / NTSC); Colour Bar Video Signal for Monitor or Video Cable Testing
PoE Power Output	48V PoE; 24W Maximum
DC12V Power	DC12V / 3A Power Output
DC24V Power	DC24V / 2A Power Output
UTP Cable Test	Status Displayed on Screen
RJ45 Cable TDR Test (180m Measurement Range)	Cable Pair Status; Length; Attenuation; Reflectivity; Impedance; Skew
Simultaneous Tester Play	Screen Projection; Mobile Phone (Android Only); PC Display
Network Test	Trace Route; Monitor Link; DHCP Server; Port-Flash; Ping Test
Wi-Fi	Functionality Built-In
Audio Test	1-Channel Audio Signal Input to Test Sound Functionality; 1-Channel Audio Signal to Connect Headphones
PoE Test	Measures a PoE Switch or PSE Power Supply for Voltage and Connection Status
Drop-Down Menu	Select PoE Power Switch; IP Settings; CVBS; LAN info.; HDMI Functions etc.
External Power Supply	DC 12V 2A
Battery	Built-In 7.6V Lithium Polymer Battery (7800mAh)
Recharge	Works for Around 16 Hours on 3.5 to 4 Hours Charge
Operation Settings	OSD Menu for Language Selection: English; French; Italian; Spanish; Polish; Russian; Chinese; Korean; Japanese etc.
Auto Power-Off	1 to 30 Minutes (Programmable)
Working Temperature	-10°C to +50°C (14°F to +122°F)
Working Humidity	30% to 90% (RH)
Dimensions	240mm x 154mm x 46mm
Net Weight	620g