

IP Camera Tester



Model Specification	
Features	IP Camera Tester
Color LCD Field Display	3.5" 320x240
AV	
Video Input	BNC x 1
PTZ Camera	
PTZ Control	RS-485
RS-485 Ports	R+, R-, T+, T-
PTZ Camera Setting	Pan, Tilt, Zoom, Manual Focus, Auto Focus
Support Protocols	DSCP, Pelco D, Pelco P, AD422, Panasonic_C, Panasonic_N, JVC, Fastrax 2, Dynacolor, molynx, Optix, Sensormatic
IP Camera	
LAN In	10/100 Mbps, 48VDC In, Power Bank In PoE Meter Function (Watt, Current, and Voltage Display)
LAN Out	10/100 Mbps, 802.3at standard
IP Camera Setting	IP Address setting, Image Setting
Support Brands	DynaColor, ACTi, Arecont Vision, Axis, D-Link, DVTel, GE, IQinVision, Level One, ONVIF, Panasonic, Planet, Sanyo, Siqura, Sony, Vivotek, AMTK, ZAVIO, XVISION, eEvidence, Optix, SPECO, HikVision
CAT-5	
CAT-5 Port	1
Operation	
Weight include Batteries	450 g
Battery Type	2 x 3.7 V Li-Ion, 2000mAh
Charge Cycles @ 80% capacity	> 300
Charging Time	3.5 Hrs
Operating Time	3 Hrs
Power Consumption	8.5W
Network	
IP Setting	DHCP, Static IP
Size	
Dimension (LxWxH)	170x99x38 mm

General Specifications		
Electronic	Input Voltage	DC12V, 5A
Video	Signal Format	NTSC/PAL
	Video Level	1Vpp, 140IRE
PTZ Control	Data Communication	RS-485
IP Camera	Connection	RJ-45
CAT-5 Cable Test	Detects	Straight/Cross Cables, Open, Short, Miswire
USB	Type	USB 2.0
SD Card	Type	SDHC supported
Audio	Input	Line In
	Output	Built-In Speaker Phone Jack Φ 3.5
POE	By Pass / Power Bank	PoE/High PoE LAN In
	Device	Internal Battery