4K HD camera test NF-IPC725



Item Specifics:

Is_customized : **Yes**

Brand Name : **Noyafa**

Model Number : **NF-IPC725**

Place of Origin : **Shenzhen.China**

Main function:8MP CVI/ TVI/ AHD camera test**, cable tester**

Wiremap Type: **RJ45**

Length Type: **RJ45**

Power : **3200mAh-7.4V Lithium battery**

Main features:

1. All-in-One IPC Tester
Combines IP camera testing, analog video testing, network tools, and cable diagnostics in one device.

2. Quick ONVIF Camera Detection
Supports fast IP camera scanning, live video preview, PTZ control, and parameter configuration for efficient setup and troubleshooting.

3. Up to 32-Channel Multi-Camera Display
Supports ONVIF-XVR batch preview and simultaneous monitoring of up to 32 network cameras.

4. Built-in Network Diagnostic Tools
Includes IP scan, Ping test, Port Flashing, and other practical tools for network installation and maintenance.

5. Cable TDR Measurement Function
Supports cable length measurement and fault analysis, helping users quickly locate wiring problems.

46. 8V PoE & 12V Power Output
Provides direct power for cameras and devices during field testing, improving on-site working efficiency.

Product name	IPC Tester
Touch Panel	5.5" G+G structured capacitive touch panel
LCD screen	5.5" IPS, Resolution 1920x 1080, wide viewing angle
Ethernet Port	10/100/1000 Mbps adaptive
WIFI	Built-in Wi-Fi, up to 150 Mbps
IP Camera Test	Supports ONVIF tools and multiple manufacturers (e.g., Dahua,Hikvision, ACTi, Samsung, etc.); customizable. Supports installingcamera client apps; supports up to 8K resolution real-time previewwithoutlag.
Video Image Zoom	Real-time zoom for HD video, up to 5X
Snapshot/Recordin g/Playback	Supported for all video images
Audio Test	Single-channel audio input test; recording and saving supported
PTZ Control	Supports Pelco-D/P, Samsung, Panasonic and 30+ protocols
DC 12V Power Output	12 V direct output, max current 3 A (temporary power for cameras)
PoE Power Output	48V standard PoE outputto power PoE cameras
RS485 Tool	Receives and sends arbitrary data or hexadecimal data
DC5V Output	Provides temporary power (up to 2A) for USB-powered cameras, or serves as an emergency power source for mobile phones
Charger	Type-C charging, 5 V/2 A, charging time approx 4 hours
Battery	3200mAh- 7.4 Vlithium battery, 3200 mAh
Languages	Multiple languages including Simplified Chinese, Traditional Chinese, Russian, English,etc. (10+languages)
Internal Storage	8G
Operating Temperature	-10°C~+50°C
Operating Humidity	30%~90%
Dimensions	20cmx11cmx4.5cm
Weight	0.5kg