

CCTV TESTER

NF-706



Benefits:

1. High-accurate digital multimeter.
2. LCD Screen displays the testing result visually, short, broken, cross, ect.
3. The brightness, contrast, color saturation is adjustable for TFT LCD screen.
4. Measure cable length as accurate as 98%, the max length is 620m.
5. 3.5" LCD Screen 320x240 high resolution.
6. Data analyst to test the attenuation amplitude of video signal.
7. Audio signal testing.
8. DC 12V power output for cameras, the max current output is 1A.
9. RS485 Control Interface .Support Baud Rates with 2400/ 4800/ 9600 .
10. Multi-Protocols. Support more than 20 kinds PTZ protocol, such as PELCO-D, PELCO-P, SAMSUNG, MINKING etc.

Accessory List:



Video cable



Power adapter



USB Cable

DC 12V
Power cable

Bag



Test lead set

Multi-meter
leadAudio cable
lead

Main features:

1. CVBS & Analog signal testing.
2. Multimeter function included.
3. Check cable wiremap for RJ45 and BNC cable.
4. Trace Lan/coax cables quickly.
5. PTZ control and audio testing.
6. Color bar generating and Captures and analyzes RS485 controlling data
7. Video generate and display. Automatically adapts and displays the video format of NTSC/PAL.
8. Supply power for Cameras.
9. Built-in 3000 mA Lithium battery.

Technical indexes:

Model	NF-706
LCD Screen	3.5" LCD Screen
Audio signal input	Microphone or other audio devices
Color bar	White, blue, purple, green, yellow, black, red
Baud Rates	2400/4800/9600
video format	NTSC/PAL
video output	CVBS/ Analog signal
protocol	20 kinds: PELCO-D/P, SAMSUNG, ect, customised
Power	DC5V/1A
Battery	Built-in 3.7V Li-battery , detachable
Working time	18hs for continous working
Working temperature	-10 ~ +50 °C
working humidity	30%-60%
Accessories	DC5V 1A charging adaptor, BNC cable, audio cable, RS485 data cable, Camera Power cable, pendente rope, remote , user manual, giftbox , carry bag

Function Contrast:

Model	Description	NF-702	NF-704	NF-706	NF-707	NF-708
Video Test	Analog camera testing	✓	✓	✓	✓	✓
	AHD camera testing					✓
	IP camera testing					✓
Cable testing	Check cable continuity	✓	✓	✓	✓	
	Hunting test		✓	✓	✓	
	Measure cable length			✓	✓	
	Fiber a Test				✓	
Multi-meter Function	Multimeter			✓		