

Features

- 3.5 inch LCD Monitor, 960(H)x240(V) resolution
- Video signal strength testing
- High precision digital multimeter
- BNC Video Input x 1 / BNC Video Out x1 / Audio input x 1
- DC12V 1 Amp Power output to CCTV Camera
- Built-in PTZ Camera Test and Supports Over 20 PTZ Protocols
- Support RS-232, RS-485, RS-422 simplex and UTP cable test
- Support and Auto detects PAL or NTSC Camera
- Rechargeable Lilon Battery & Power Supply for Charging
- Carrying Case and Neck Strap



Specification

MODEL	SCT -894
Video Test	
Signal mode	NTSC/PAL (Auto adapt)
Display	3.5 inch digital TFT-LCD, 960x240 resolution
LCD adjustment	Brightness, Contrast, Saturation adjustable
Video IN/OUT	1 channel BNC Input & 1 channel Output
Video Output Mode	1.0 V p-p
Video Level test	
Level test	Video signals measured in IRE or mV
PTZ controller	
Communication	RS232, RS422 simplex and RS485
PTZ Protocol	Compatible with more than 20 protocols such as PELCO-D/P, Samsung, Panasonic, Lilin, Yaan, etc
Baud Rate	150, 300, 600, 1200, 2400, 4800, 9600, 19200bps
Video Signal Generation	
Color bar generation	Output one channel PAL/NTSC color bar video signal for testing monitor or video cable
Digital multimeter	
Multimeter	Voltage, current, resistance and capacitance measuring, continuity testing, diode testing
UTP CABLE TEST	
UTP cable test	Test UTP cable connection status and display in the screen. Read the number of the test box

DC12V 1A power output	
DC12V power output	DC12V 1A power output for camera
Audio input test	
Audio input test	Test the pickup and other audio equipments on the frontend
RS485 data analyst	
Data monitor	Captures and analyzes the command data from controlling device
POWER	
Power Adapter	DC5V, 2A
Battery	Built-in 3.7V Lithium polymer battery , 3000mAh
Rechargeable	After charging 3-4 hour, working time lasts 12 hours
Low Consumption	Energy saving technology, power of battery displayed on the screen
General	
Working Temp./ Humidity	-30°C---+70°C/ 30% -90%
Dimension/ Weight	176mmx94mmx36mm/340g

Detailed Views



Test Monitor Includes

