



Rapport mini-HD II

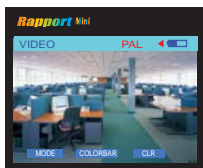
Professional CCTV Tester HD Rapport



FEATURES

- Real Resolution Zoom in Display for fitting focus at field
- HD-SDI, HD-TVI, CVBS
- CCTV field monitor
- Multimeter
- PTZ controller
- PTZ protocol analyzer

CCTV Field Monitor



The Rapport Mini features color CCTV field monitor.

It built-in 2.5 inch color Digital Type TFT-LCD monitor, supports both PAL & NTSC video signal format. Display video signal level (IRE) is helpful to check the video quality. Brightness & Contrast control.

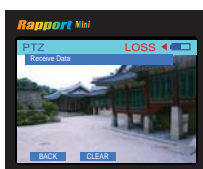
PTZ Controller



The Rapport Mini features full function of CCTV PTZ Controller.

It controls & programs variety of Speed & Slow Dome cameras. This will allow CCTV installer to test or program PTZ cameras at the actual camera job site. It has multi protocol and programmable baud rate.

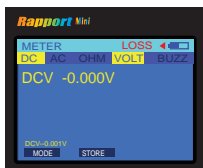
PTZ Protocol Analyzer



The Rapport Mini features PTZ Protocol Analyzer.

It determines which protocol to control you PTZ cameras from PTZ Controller or DVR. This will guide CCTV installer to understand the protocol and find the fault device easily.

Multimeter



Rapport Mini features Digital multimeter.

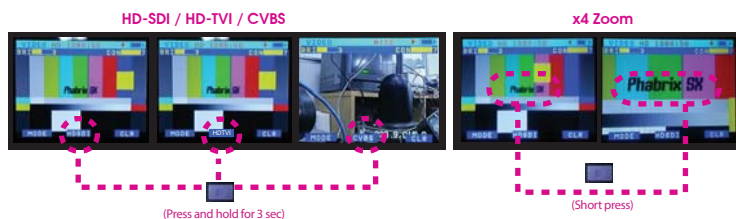
It combines the most basic instrument include a voltmeter, ohmmeter and continuity tester.

SPECIFICATIONS

MODEL	Rapport mini- HD II		
Electronic Characteristics	Input Voltage	12V ± 10%, above 1A	
	Battery	7.4V (3.7x2)Li-Poly, 2000mAh	
	Built-in Charger	Charging time	More than 6 hrs
		Operating time	More than 6 hrs(Max.8hrs)
Image	HD-SDI	1080p 50fps / 59.94fps / 60fps	
		1080p 23.98fps / 24fps / 25fps / 29.97fps / 30fps	
		1080i 50fps / 59.94fps / 60fps	
		720p 50fps / 59.94fps / 60fps	
	HD-TVI Format	1080p 25fps / 30fps	
		720p 50fps / 60fps	
720p 25fps / 30fps			
CVBS	NTSC / PAL		
PTZ Operation	Protocol	Multiple	
Test	Transmission Speed	2400 ~ 38400kbps	
	Transmission Mode	RS-422 / RS-485	
Multimeter	AC Voltage	4V/ 40V/300V	
	DC Voltage	400mV/4V/40V/300V	
	Resistance	400Ω/ 4KΩ /40KΩ /400K	
	Conitnuity	Built-in Buzzer sound	
LCD		2.4inch TFT	
		320x240 Resolution	
		RGB Interface	
Dimensions	79.1(W) x 159.3(H) x 32.2(D) mm		

Switch video mode (HD-SDI / HD-TVI / CVBS) & Focus setting

Easy video mode switching and video focus setting by pressing just one button ()



DIMENSIONS

