

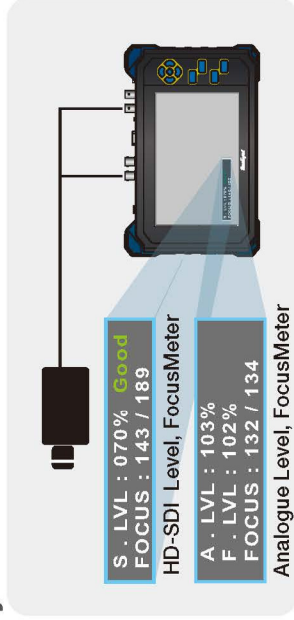
[SC-LFC07HD]

Hybrid Portable HD-SDI Test monitor

Features

- 7 inch high resolution TFT-LCD digital panel (LED Back Light)
- Support Inputs
 - HD-SDI Input(~3G) / Loppde Through Output
 - HDMI Input(~1080p/60Hz)
 - VGA Input(~1600x1200/60Hz)UXGA
 - CVBS Input / Thru Output
- HD-SDI / CVBS Input signal level meter
- HD-SDI / CVBS Input focus meter
- Guideline indicator to adjust the camera angle
- Supplying power to the camera with 12VDC/500mA
- HD-SDI/CVBS Input PoC(Power over Coax) Function(Optional)
- P/T/Z control (RS-485) / RS-485 Analyzer function
- Coaxial communication (OSD Menu or P/T/Z Control)
- Analog Pattern Generator
- Video signal distribution (Loop Through) select switch(HI-Z/75Ω)
- High capacity Li-polymer battery lasting up to 6~8 hours

Key feature



Specifications

MODEL		SC-LFC07HD	
LCD	Display Resolution	1280(H) x (R,G,B) x 800(V)	
	Size	7 inch	
	Pixel Pitch	0.117(H) x 0.117(V)	
	Brightness(cd)	400 cd/m²	
Video	Angle of view	90°(H)/90°(V)	
	Response(ms)	11ms	
	In	HD-SDI	270Mbps, 1.485Gbps, 2.97Gbps
		HDMI	480p/720p/1080i/1080p
		VGA	VGA(640x480) ~ UXGA(1600x1200)
CVBS		NTSC/PAL 1.0Vp-p	
Out	HD-SDI	THRU OUTPUT	
	CVBS	THRU OUTPUT & PATTERN OUT(10 types)	
Meter	HD-SDI	Focus Meter (Value)	
		HD-SDI Level Meter	
	CVBS	Video Level Meter	
Power	In	Focus Meter	
	Out	DC 12.6V (Exclusive Adaptor)	
Battery (2 packs)		DC 12V	
Temperature / Humidity		Li-Polymer: 11.1V, 2200mA(Surge protection built-in)	
Dimensions(mm)		0°C ~ +50°C / 0% ~ 80%	
		241(W) X 153(H) X 50(D)	



SC-LFC07HD is a efficient and multi-functional Analogue/HD-SDI/HDMI portable test monitor and this equipment can be used with various purposes such as checking video signal and cabling status with built-in video signal level meter, adjusting camera angle with the guideline, supplying power to camera, controlling P/T/Z for Speed Dome Camera and providing full color bar to check the video signal etc. Using this device, sole installer can check every part of CCTV system alone and complete a task by himself. It is possible to save time and labor cost when installing CCTV system.



[SC-LFC07HD]



[Leather Bag]



[Adjusting camera angle at the elevator]



[Cigar Jack charger (Option)]

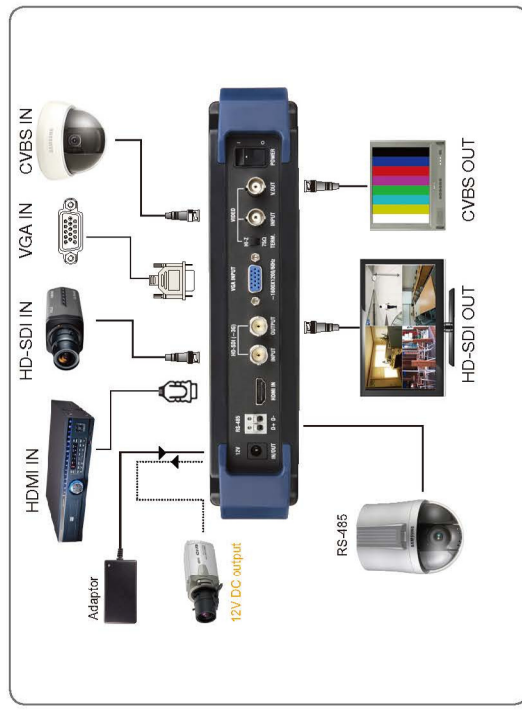


[Adjusting camera angle at the parking lot]



[DC jack for power supply]

Connection Diagram



Dimensions

