

BASSON *THE CUTTING EDGE IN INFRA RED CCTV*

B-LFC56LC

UTP AUTO RECEIVER WITH AUTO VIDEO LEVEL CONTROL



Description:

CCTV monitors are very useful when installing and maintaining CCTV equipment as only one person is needed to adjust the camera angle and the PTZ control. Furthermore, the camera OSD menu control feature can be controlled remotely via COAX communication or RS-485. Also it provides various functions such as full colour bar display, telemetry signals send and receive, video level meter and battery status.

Key Features:

- 5.6 inch wide digital screen
- LED backlit
- Remotely set Camera OSD menu and test PTZ via Coaxial communication (Pelco-C protocol) or RS-485
- Power output for camera (DC12V / 500mA)
- Numerical video level meter for checking the video signal
- Various video inputs: CVBS, X VGA (1024x768)
- High capacity Lithium Polymer Batteries lasting up to 8 hours
- Hands-free kit with carrying bag
- PTZ control (RS-485) for Speed Dome Camera
- Provide video distribution switch (HI-Z / 75Ω)
- Full color pattern bar output

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Specifications:

MODEL				
LCD	DISPLAY RESOLUTION	640 X (RGB) X 480		
	SIZE	5.6"		
	PIXEL PITCH	0.0588(W) X 0.1764(H)		
	BRIGHTNESS(cd)	Min.:300, Nor.:350		
	ANGLE OF VIEW	TOP	50°	
		BOTTOM	70°	
		LEFT	70°	
	RIGHT	70°		
	RESPONSE (ms)	15		
VIDEO	INPUT	CVBS	NTSC/PAL 1.0Vp_p, COAX COM. SUPPORT	
		XVGA	1024x768, 60Hz	
	OUTPUT	PATTERN ON	FULL COLOR BAR	
		PATTERN OFF	LOOP THROUGH	
		VIDEO OUT	NTSC/PAL 1.0Vp_p(75Ω)	
Indication range for CVBS video signal level	A LEVEL	10 ~ 118%		
	F LEVEL	20 ~ 120%		
	ERROR RATE	±2%		
CONNECT PORT	INPUT:	BNC-F		
	OUTPUT:	BNC-F		
	RS-485	Pan/Tilt/Zoom/Focus Control	OSD Control	
POWER	INPUT	DC 12.6V(exclusive Adapter for SC-LFC56LC)		
	OUTPUT	DC 12V		
COLOR	Gray			
BATTERY	Li-Polymer: 11.1V, 2200mA (protection circuit built-in)			
POWER CONSUMPTION	IN CVBS	4.5W		
	IN CVBS + WITH Level Meter ON	5W		
TEMPERATURE	0 ~ +50			
HUMIDITY	0% ~ 80%			
WEIGHT	1Kg			
DIMENSION(WITHOUT THE BAG)	192(W) X 131(H) X 50(D)mm			
DVR	X	O	X	

Manufacturer reserves the right to change specifications without notice