

x22 Zoom Camera

LVC-A913HM (NTSC) LVC-A913HP (PAL)



Feature

- Built-in x22 zoom lens, x10 digital zoom
- Digital Slow Shutter
- Wide Dynamic Range (Dual AGC)
- Min. illumination of 0.01 lux at DSS mode
- 480 TV lines of horizontal resolution
- Motion Detection, Auto Focus, Auto Iris
- Six alternative White Balance control mode
- Sharpness and Mirror

Specifications

Model	LVC-A913HM	LVC-A913HP
Signal System	NTSC	PAL
Scanning System	2:1 Interlace	
Scanning Frequency(H)	15.734 KHz	15.625 KHz
Scanning Frequency(V)	59.94 Hz	50 Hz
Pick-up Device	1/4" Super HAD CCD	
Total Pixels No.	811(H) x 508(V) 410K	795(H) x 596(V) 470K
Effective Pixels No.	768(H) x 494(V) 380K	752(H) x 582(V) 440K
S/N Ratio	More Than 48dB	
Horizontal Resolution	More Than 480 TV Lines	
Lens	x22 Zoom (F1.6 f=3.9mm~85.8mm)	
Min. Shooting Distance	WIDE (0.01m), TELE (1.0m)	
Min. Illuminance	Normal Mode : 1 Lux (1/3 Video Output) Digital Slow Shutter : 0.01 Lux (32Field Accumulate)	
OSD(On Screen Display)	English only, English/Chinese	
Digital Zoom Ratio	x10 (Total Zoom Ratio x220), x2~x10 Variable	
Sync System	Internal	
Video Output	Composite Video Output(1Vp-p 75Ω Terminated), Y/C Separated	
Camera Control	P/T/Z Control & RS232C	
Zoom Speed	3 Sec Mode	
Function	Camera ID	Off, 0-255(Total 256)
	Focus Mode	Push Auto/Auto/Manual
	White Balance	Auto/Special/Indoor/Outdoor/Manual/Push Auto
	AE Mode	Auto/Iris Manual/AGC Manual/Manual
	Motion Detect	On/Off (Level Sensitivity : 0-15[16 steps])
	OSD	Function/Motion/Camera ID/Zoom MAG/User Title/Initial Title
	Electronic Sensitivity	Auto : x2, x4, x6, x10, x16, x32 Fix : x2, x4, x6, x10, x16, x32
Wide Dynamic Range	On / Auto / Off	
Operation Temperature	-10°C ~ 50°C	
Operation Humidity	0%RH~60%RH	
Storage Temperature	-20 °C~60 °C, 0%RH~85%RH	
Supplied Voltage	DC 12V	
Power Consumption	Max 5W	
Dimension(WxHxD)	56.2 x 64 x 101mm	
Weight	388g	

Rear View



Dimension (unit : mm)

