

	Model	SCM-2271 P/N
Power supply	Voltage	DC8V~15V(Recommended:12V)
CCD	Power	4.8W: dynamic
	Size	1/4 inch, Interline Transfer CCD, sony 2nd generation high sense CCD
	Total pixel	PAL:795(H) x 596(V); NTSC:811(H) x 508(V)
	effect pixel	PAL:752(H) x 582(V); NTSC:768(H) x 494(V)
Optical	Optical vari-fical	3.5 ~94.5mm,27X
		F1.6(W) ~ F3.9(T)
	Minimum focal distance	1500mm
	Digital focal	Off/ON(X2- 16X)
Maximum range observed	H: 55.5°to1.60°	
Synchronization	Scan system	2:1 interlace
	synchronization	Internal / External synchronization
	frequency	PAL:H:15.625 KHZ/V:50.00HZ NTSC:H:15.734 KHZ/V:59.94 Hz
Function	Resolution	Color:560TVL B/W:680TVL
	Minimum illumination	0.2Lux/F1.6(50 IRE):Color:/0.02 Lux/F1.6(50 IRE):Black/White
	S/N	52dB(AGC Off,Weight ON)
	Video output	CVBS:1.0Vp-p/75ohm
	Focal	Auto/manual/One focus
	Focal speed	1.8s:near to wide focal
	SSDR	ON/OFF
	Iris	auto/manual
	Lens Initialization	Built-in
	Camera title	ON/OFF
	Camera ID	255 ID
	Day/Night switch	auto/color/B&W/force
	Auto gain	Low/middle/high/manual/off
	White balance	Auto tracking white balance / auto white balance / Manual white balance / Indoor / Outdoor
		(1,700K~11000K)
	BLC	Back light compensation/Strong inhibition of on / off
	Electronic shutter	Auto/Manual/Flicker(1/120.000~X512)
	OSD menu	Chinese / Korean / English / Spanish / Japanese / French / Polish / German / Portuguese / Czech / Italian / Russian
	Motion alarm	ON/OFF
	External control	RS-232C TTL Level(2400.4800.9600.19200.38400.57600.115200bps)
	digital noise reduction(SSNRIII)	Low/middle/high/off
	SSDR	dark zone compensation
	Privacy shelter	ON/OFF(8 Zone)
	Image Flip	Left right/UP down
	Digital image stabilization	ON/OFF
	Operation environment	-10°C to+50°C/20% to 80% RH
	Storage environment	-20°Cto+60°C/20% to95% RH
Size	48.6(W) x53.8(H) x93.7(D)mm	