

Specifications

Model		SCC-641(P)	SCC-643A(P)	
Imaging Device	NTSC	1/4" Super HAD CCD 410K pixles		
	PAL	1/4" Super HAD CCD 470K pixles		
Effective Pixels		NTSC : 768(H)x494(V) / PAL : 752(H)x582(V)		
Scanning Method		2:1 Interlace		
Scanning Line	Horizontal	NTSC : 15.750Hz / PAL : 15.625Hz		
Frequency	Vertical	NTSC : 60Hz / PAL : 50Hz		
Synchronization Method		Internal/ Line lock		
Horizontal Resolution		480 TV Lines		
Signal Output		VBS 1.0Vp-p(75 ohm, composite)		
S/N Ratio		52dB		
Minimum Scene Illumination	Color	0.005(Sens up 128X,15IRE)Lux		
	B/W	-	0.0005(Sens up 128X,15IRE)Lux	
Pan/Tilt	Manual Pan	Pan : 0.8°~90°/sec(64Step)		
	/Tilt Speed	Tilt : 0.8°~45°/sec(64Step)		
	Preset Pan/Tilt Speed	Pan : Max 240°/sec / Tilt : Max 150°/sec		
	Pan/Tilt Range	Pan : 360° Endless / Tilt : 0°~ 90°		
	Number of Preset	128 Presets		
	Number of Pattern	3 (30sec x 3)		
Lens	Zoom Ratio		220X (22X Optical Zoom, 10X Digital Zoom)	
	Focal Length		3.6~79.2mm	
	Aperature Ratio		F1.6(Wide), F3.8(Tele)	
	Viewing Angle	Tele	2°3'(H) x 1°7'(V)	
		Wide	47°9'(H) x 36°9'(V)	
Functions	Sens Up		128X(Auto/Fix)	
	Digital Effect		H-Mirror, Picture in Picture (D Zoom)	
	White Balance		ATW/AWC/Manual	
	BLC		On (zone setting, position designation)/ Off	
	Privacy Zone		-	Possible to set 8 zones
Input/Output	Image Output		BNC	
	Remote Control		RS-485(Half duplex) / RS-422	
	Address Range		1~128	
	Alarm Input		4 NO/NC(5mA sink)	
Operating Temperature		-10°C ~ +50°C		
Operating Humidity		Maximum 90% RH		
Power Requirement		AC24V		
Power Consumption		18W		
Weight		2.0Kg		
Dimensions		159.5mm(ø) x 177mm(D)		