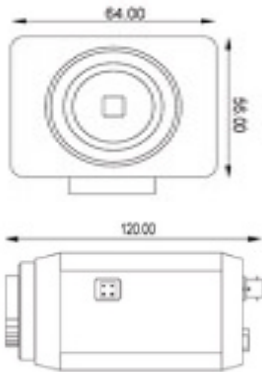




1.3 Megapixel IP Camera

1.3 Megapixel
Progressive Scan CMOS
MPEG-4 SP
HD 720 (1280 X 720)
30 FPS recording
Advanced IP Technology
Economical Price



Model:

SG-IPC4300TI

DESCRIPTION - [IMAGING]	SG-IPC4300TI	
Image Sensor	1/2.5" 5MP progressive scan CMOS	
Total Pixel	2752(H) x 2004(V)	
Effective Pixel	2592(H) x 1944(V)	
Compression	MPEG-4SP	
Electric Shutter Speed	1/15 ~ 1/30 sec(AES)	
White Balance	2A (Auto White Balance / Auto Exposure)	
Image Size (NTSC / PAL)	HD720 (1280x720) at 30fps VGA (640x480) at 30fps CIF (352 x 240) at 30fps	
Image Frame Rate	Single MPEG4(SP,720P) is 30fps Dual MPEG4 (SP,720P)+MPEG4 (SP,CIF) are 30fps Triple MPEG4 (SP,720P) is 30fps+MPEG4(SP,CIF) +JPEG(VGA) are 15fps	
DESCRIPTION - [CONTROL]		
Auto D/N	Yes	
Auto Iris Control	DC Iris	
Viewer Program	Web Viewer@PC	Yes
	NVR@PC	Yes
Network	Global/Private/Static/Dynamic IP	Yes
	DDNS Support	Yes
	Interface	10/100Mbps
	Manual	Yes
	Schedule	Yes
	Motion Detection	Yes

Recording@PC	Sensor event	Yes
Event& Alarm	Sensor Trigger/Motion Detection	Yes
	Alarm Notification	Yes
DESCRIPTION - [PHYSICAL]		
Audio	Bi-Directional	Yes
	Compression	G.711 Two-way audio communication with clients
Video Output	1.0 Vp-p 75 ohm Composite	
Dimension	55.4mm(H) * 64mm(W) * 120mm(L)	
Power Source	DC 12V / POE(802.3af support)	
Power Consumption (Max.)	4.2W	
Operational Temperature	-10 deg ~ +50 deg C RH95% MAX(14 deg F to 122 deg F)	
Weight	0.7kg	
DESCRIPTION-[CONNECTIVITY]		
Video Out	1	
Audio In/Out	1-Jan	
Sensor In/Relay Out	1-Jan	
SD Memory	1 Slot	
USB 2.0	1	
Enthernet Jack	10/100Base-T	
Protocols	TCP, UDP , IP, HTTP, DHCP, RTP, RTSP, SMTP, FTP, DNS, DDNS, NTP, UPnP, ICMP, IGMP, ARP	
[REQUIREMENTS]		
Browser	Internet Explorer® Ver. 6.0+	
Operating System	Windows® 2000/XP	
Processor	Intel® Pentium® ? 1GHz+ (P4 2.4Ghz+ recommaned)	
Memory	256MB+ (512MB+ recommaned)	

