

IP Camera		
Model	IPC-1SP-IR EC	
Version	1.0	
Image Sensor		
Sensor	1/4" OmniVision	
Pixel Size, μm	3.0x3.0	
Resolution, points@fps	Main stream	PAL:1280x720@25, 704x576@25, NTSC:1280x720@30, 704x576@30
	Sub stream	PAL:704x576@6, 320x288@25, NTSC:704x576@6, 320x288@30
Day/Night mode	Auto/Color/Black&White	
Sensitivity, Lux/Iris	Color 0.6Lux@F1.2, Black/White: 0.08 Lux@F1.2	
Dynamic range WDR, dB	69	
S/N ratio, dB	39	
Video functions	AEC, AGS, AWB, ABF, ABLC, OSD, PrivacyMasks	
Codec profile	H.264	Baseline / Main / High
	Auto	1/50-1/10000
Exposure mode, s	Manual	0.256-65.536
	Constant	1024-4096
Bitrate Type, kb/s	Variable	Worst/Worse/General/Good/Better/Best
Lens		
Focal length, mm	2.8	
Iris, F	1.4	
Angle of View, $^{\circ}$	Horizontal	59
	Vertical	40
lens Type	Aspherical	-
	Spherical	+
Lens mount	M12	
Control	-	
IR LED		
Distance, m	Up to 10	
Number of LEDs, pcs.	11	
Beam Spread, $^{\circ}$	60	
Wavelength, nm	850	
IR Cut Filter	Auto	
Network		
Network Interface	RJ-45 (10/100Base-T)	
Wireless LAN(WiFi)	+	
Network functions	Cloud/NiP/DDNS/IPFilter/E-mail/NTP/PPPoE/UPNP/FTP/RTSP	
Languages supported	English, Russian, Arabic, French, Poland, Romanian, Hungarian, Italian	
Default IP address	DHCP (Auto)	
Username	Admin	
Password	Empty by default	
HTTP port	80	
ONVIF port	8899	
RTSP port	554	
RTSP string	rtsp://192.168.1.10:554 /user=admin&password=&channel =1&stream=0.sdp?	
Control port	34567	
Configuration software	Partizan Device Manager	
Monitoring program	Partizan CMS	
Mobile software(support)	Partizan Pro, Partizan Cloud Storage(Partial)	
Protocol integration	Partizan SDK, ONVIF 2.4+	
Dimensions		
Size, mm	Total length	-
	Housing	92x52x36
	Bracket	75x60
Weight, g	90	
Common		
Power Supply	DC 5V, A	1
	PoE, Class/W	-
Alarm	Inputs	1
	Outputs	1
Audio	Inputs	+
	Outputs	+
Memory card	MicroSD(Up to 32Gb)	
Housing material	Plastic	
Bracket material	Metal	
IP rating	44	
IK rating	-	
Operating temperature, $^{\circ}\text{C}$	+10 - +50	
Warranty, years	3	