

FC-2A67B-IPR-A

Product Image		Sensor		
		Sensor Type	1/2.7 " Sony illumination CMOS	
		Maximum Image Size	1920(H)×1080(V)	
		Minimum Illumination	0 LUX	
		WDR	Digital WDR	
		White Balance	Auto	
		HSBLC	Support	
		Lens		
Lens Interface Type	φ14			
Aperture	Fixed Aperture			
Size:	Lens Type	Motorized zoom, f: 2.8mm ~ 12mm		
		Audio and video		
		Video Compression	H.264 / MJPEG	
		Resolution	Main 1920 * 1080/1280 * 720 (1 ~ 25fps frame rate is adjustable)	
			Secondary 720 * 576/640 * 480/640 * 352/352 * 288/320 * 240 (1 ~ 25fps frame rate is adjustable)	
		Video bit rate	30Kbps~16Mbps adjustable bit rate; supports constant bit rate and variable bit rate	
		OSD	Can be set to display video channel name, time, date	
			You can set the display position	
Features:				
<p>© 1/2.7 " Sony illumination CMOS</p> <p>© Effective Pixels 2.1 million pixels, 30fps @ 1920 * 1080</p> <p>© IR distance of 60 meters, two lattice light, minimum illumination 1R ON 0Lux</p> <p>© Support Agreement: ONVIF 2.2, GB / T28181, FTP / RTSP.UPNP etc.</p> <p>© Support dual-stream, phone monitoring, the heartbeat mechanism, with 3D noise reduction, to the fog, digital wide dynamic range, lens correction, corridor monitoring intelligent mode</p>		Privacy Mask		
		Image Settings	Supports mirroring and flipping	
		Automatic image adjustment function	AEC, AWB, AGC	
		Image adjustment	Color saturation, brightness, contrast, hue, sharpness, Gamma, digital WDR	
		Other	Auto defogging, automatic digital image stabilization, infrared detection	
		Audio Compression	G.711A/G.711U/G.726	
		Two-way Audio	Support	
		Network		
		Storage Type	Video / Photo	
		Video settings	Can be set to automatic recording and manual recording (motion alarm recording, alarm recording linkage occlusion alarm recording)	
This product is widely used in government agencies, the intelligence community, hospitals, roads, transport, schools, prisons, military management and other places	Alarm Output	Email, Ftp Upload		
	Network protocol	TCP/IP、UDP、RTP、RTSP、RTCP、HTTP、DNS、DDNS、DHCP、FTP、NTP、PPPOE、SMTP、UPNP		
Interface Pictures		Wireless Protocol -----		
		ONVIF	Support for version 2.2	
		Remote View	Computer	Internet Explorer (6.0+), Chrome, Firefox
			Mobile phone	Microsoft, Symbian, Android, IOS
			User Account	5
		Interface		
Audio Input	One-way, 3.5mm AV audio interface			
Audio Output	1 channel speaker output, 3.5mm AV audio interface			
Network Interface(Lan)	RJ45 10M/100M			
RS485 interface	1 RS485			
Alarm In/ Out	1 channel alarm input, 1 channel alarm output			
General specifications				
Housing for the environment	Aluminum alloy, suitable for indoor			
Installation	Ceiling mounted, wall mounted			
Degree of protection	Without			
Work environment				
Day and Night Mode		Powered by	POE / DC12V±10%	
ICR	IR-CRT	Power	Less than 12W	
Infrared light distance	2 dot infrared light 60m	Size	L313XW101XH70mm	
		Weight	965g	