

SA-1318CM



* CMOS Megapixel;
* 1.3Megapixels Full Real-Time, 2.0Megapixels None-Real Time(15 fps);
* Standard H.264 Main Profile Coding, Dual Code Stream;
* SD Card Storage;
* Internal Low Power WiFi Module(Wireless Distance 100m)

Model	SA-1318CM
Image Sensor	1/3 inch CMOS
Minimum Illumination	0.5 Lux
Auto Iris	DC drive supported
Video Compression	H.264 Main Profile@Level 3
Dual Stream	Preferred and Alternate stream: H.264 & MJPEG
Video Resolution	CMOS:1600 x 1200, 1280x960, 1280 x 720
Video Parameters	Brightness, hue, contrast, saturation and image quality
Streaming Format	Video Streaming or Audio &Video composite Streaming
Video Frame Rate	1600 x 1200: 1~15 frames/second
	1280 x 960: 1~25 frames/second
	1280 x 720: 1~30 frames/second
Video	32Kbit/S~16Mbit/S

Compression Bit rate	
Video Output	1channel composite video output
Audio Input	1channel,linear input, Input Impedance:1KOhms
Audio Compression	G.726, G.711, ADPCM
Audio Output	1channel, linear output
Two-way talk Input	Support Audio two-way talk
Overlaid Caption	Channel, Date, Bit rate, position adjustable
Local Recording	SD card slot (maximum 32GB SD card supported)
Supported Protocols	TCP, UDP, IP, HTTP, FTP, SMTP, DHCP, DNS,ARP, ICMP, POP3, NTP, Ipsec, UpnP, RTP, RTCP,RTSP and so on
System Interface	10Base-T/100Base-TX Ethernet port
	WIFI (802.11B/G built-in)
	Support FTP
	1 RS485
Alarm Input	1channel on/off input, Support NO (open) or NC (closed)
Alarm Output	1 channel on/off, 120VAC 1A/24VDC 1A
Alarm Message	Sending alarm message by Email
Power Supply	DC 12V 1A
Power Consumption	Less than 6W
Work Temperature	-10°C ~ +55°C
Storage Temperature	-20°C ~ +70°C
Work Humidity	10~85%
Computer System Requirements	OS: Microsoft Windows 98/ME/2000/XP/2003/Vista/Windows 7
	IE: Microsoft Internet Explorer version 6, 7 or 8
Product Dimension(mm)	65x80x150mm
Package Box (1pc)	240x190x75mm
Carton Packing (10pcs)	570x500x225mm