http://www.a-soni.com

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Event Trigger S	Sc
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Event Trigger	Schedule,	, Motion Detection, By boot
	GPIN	
Trigger Actions	Send Ema	ail, Send to FTP, Save to SD

Browser IE7, IE8, FireFox, Safari, Chrome, Opera Intel Core 2 Duo 1.66GHz, RAM: 1GB Suggested Graphic card: 128MB onboard RAM

Package List

Ethernet CD & Manual Stand cable

Specification

Hardware

Image Sensor	1/3" CMOS, 2 Mega-Pixels
Lens	Fixed Lens, Focal Length 6 mm, F2.0
Illumination	1 lux
Day/ Night	Mechanism IR Cut Filter (ICR)
Lens Changeable	Yes, CS Mount
Support DC IRIS	Yes
Video Out	1 Analog video out (BNC connector)
Audio In	1 Mic in
Audio Out	1 Line out
Digital I/O	Digital 1 In / 1 out
Power Supply	CAM713MICR : DC 12V, 1A
	CAM713MICR-PoE:
	Use PoE: PoE Injector (IEEE 802.3af)
	Or, use Power Adapter: DC 12V, 1A
Dimensions	W65 x H52 x L84 mm
Temperature	-10°C ~ +45°C

Network

Ethernet	10/ 100 Base-T		
Network Protocol	HTTP, TCP/IP, RTP/RTSP, 3GPP, NTP, UDP		
	FTP, SMTP, PPPoE, D	OHCP, DDNS, UPnP	

SD Card Management

Recording Trigger	Motion Detection, Schedule, By boot,	
	GPPIN	
Video Format	Video (AVI), Snapshot (JPEG)	
Schedule	Snapshot during schedule	
Video Playback	Yes	

System

Video Resolution	1600x1200,1280x720, 640x480,			
	320x240, 160x120			
Compression Format	H.264 / MJPEG			
Frame Rate	Up to 15 FPS@1600x1200			
	Up to 30 FPS@1280x720			
Video Bitrate Adjust	CBR, VBR			
Dual Streaming	Yes			
3GPP	Yes, Live view with 3G mobile phone			
Video Adjust	Brightness, Saturation, Hue, Contrast,			
	Exposure control, White balance,			
	Mirror, Ro	tation		
Motion Detection	Yes, 3 different areas			
Pre/ Post Alarm	Yes, configurable			
Security	Password	protection		
Connection	Up to 10 d	clients simultaneously		
Firmware Upgrade	HTTP mode, remotely			
Audio	Yes, 2-way			
Event System				
Event Trigger	Schedule,	Motion Detection, By boot,		
	GPIN			
Trigger Actions	Send Email, Send to FTP, Save to SD			
	Card, Digital Out			
Client Requirements				
OS	Windows 2	XP / Vista / Win 7		
Drouveer	IET IEQ EiroEav Cafari Chroma Onora			

Support Micro-SD card for event recording Onvif Compliant

▶ 2 Mega-Pixel CMOS sensor

- Support DC IRIS
- 2-way audio / 1 Analog video output

• H.264 / MJPEG Dual mode & 8 stream

- ▶ Digital I/O: 1 in / 1 out
- ▶ 3GPP for monitoring via 3G mobile phone
- Compact size for installation easily
- Embedded PoE (CAM713MICR-PoE)





Asoni

2 Mega-Pixel CMOS Day&Night IP Camera

CAM713MICR- PoE

