



Auto White Balance



Color Camera



Power Supply

Features

- ★ 32Bit RISC Embedded Processor
- ★ Standard 3.6mm Lens
- ★ Image Compression: Motion-JPEG
- ★ Signal System: CMOS 300,000 pixel
- ★ 0.1 Lux/F1.2 Min. Illumination
- ★ DDNS Supported
- ★ Support Mobile View Monitor



Specification

Model	SIP-D05
Camera Type	Wire
Operation system	Embedded Linux OS
Microcomputer processor	32Bit RISC Embedded Processor
Image Compression Format	M-JPEG
Sensor	CMOS
Image Resolution Rate	QVGA(320x240) / VGA (640x480)
Lens	3.6mm
Minimum Illumination	0.1Lux/F1.2
White Balance	Auto
Network Interface	RJ-45/10-100 Base T
Network Protocol	TCP/IP, FTP, SMTP, HTTP, UDP, DHCP, NTP, DDNS, UPNP, DNS, PPPOE
Image Max Transmission Rate	25fps PAL / 30fps NTSC
Alert Control	Output: 1 router (5VDC, 0.1A); Input: 1 router(closure Trigger)
Motion Detection	Support
Shutter Speed	1/50s(1/60s) - 1/100, 000s
S/N Ratio	>48DB (AGC off)
Software Update	Users automatically upgrade
Monitor Mode	IE browse or special program
Video Adjustment	Brightness, Contrast, Chroma, Saturation
Playback Mode	Microsoft Media Player
Security	3rd ranks password authority setting
CMS	1,4,9,16,25,36, 64-channel CMS, no user limited professional CMS, centralized monitor, remote record and playback
Power Source	DC 12V
Working Environment	-20C°~ 60C°
Certification	CE FCC ROHS