



MJPEG/MPEG4 CCD IP-Camera

IV-LC-B226

Features:

- . 1/3" Sony Super HAD CCD HQ1
- . LUX 0.5 @ F1.2
- . Codecs: MPEG4 and MJPEG
- . Built in Microphone
- . Up to Six Levels of Remote Viewing Resolutions Settings
- . Multiple Recording Resolutions up to five levels
- . Multiple Recording Frame Rates
- . Instant Remote Alarm and Screen Notification
- . Pre and Post Alarm Recording
- . Real-time & Synchronized Audio w/ Video stream in MPEG4 mode



SPECIFICATION	IV-LC-B226
Image System	NTSC
Image Device	1/3" Sony Super HAD CCD(with HQ1 DSP)
Picture Elements	768(H) x 494(V)
Network Throughout	2.4 Mbytes/sec
Video Output	1.0 Vpp, 75 ohm, composite, negative
Audio	16bit, 8 kHz sample rate
Microphone	Built-in
Auto White Balance	2,500 ° K ~ 9,500 ° K
Fixed Shutter	1/1000 sec
Auto Electronic Shutter	1/60(PAL1/50) - 1/100,000 sec
Sensitivity	0.5 lux @ F1.2
Auto Iris Type	DC-iris
Mirror Function	Yes
Flicker Less	Yes
Privacy Zone Masking	3 Areas
Video Fine Tune	Max AGC Gain, Contrast, Brightness, BLC, Sharpness, Saturation, Fluorescent.
Compression	MJPEG/MPEG4
MJPEG Performance	Up to 30(25) frames/sec
MJPEG Picture size	4 ~ 64 KB
MJPEG Watermark	Digital Signature
MJPEG Motion Detection	Advanced MD (96 zone, 5 levels sensitivity)
MPEG4 Resolution	Full D1, Half D1, CIF
MPEG4 Quality	5 Fixed Levels and Customized Bit rate (From 64Kbps to 8Mbps)
MPEG4 Frame rate	30, 24, 15 fps at all resolutions
SD Socket	Yes
RS-232	Yes
Network Interface	Ethernet (RJ-45Wired, 10/100 Base-TX), MDIX support
Network Protocol	TCP/IP, DHCP, HTTP, UDP, SNMP, ICMP, DDNS, DNS, UpnP, **(FTP/SMTP)
Alarm I / O	Yes
USB interface	Yes
Secure password	Multi-level / Multi-user
Software Upgrade	Upgrade via SD Card, RS-232, USB or FTP
Power input	5V DC / 2A
Operation environment	Requires proper environmental housing for outdoor use
Weigh	306g
Dimensions	62 (W) x 50 (H) x 95 (D) mm
Operation temperature	5°C ~ 50°C (41°F ~ 122°F)
Regulation	FCC, CE
Provided Accessories	AC Adapter x 1 Instruction manual x 1 CD-R x 1