

M-JPEG IP Cameras

Features

- 1/3" Interlaced CCD
- Motion Detection
- C or CS mount leons mount
- Automatic Gain Control (AGC)
- Auto Electronic Shutter (AES)
- Auto White Balance (AWB)
- Image quality seloectable at 5different levels for recording
- Image brightness,contrast,saturationand hue adjustable
- Fast ethernet 10/100 base -TX port
- Water marking
- An inbulit microphone
- 340 TV Lines
- Multi-level and multi-user secure manegement
- Firmware update via SD card
- 5V DC / 2A
- Upgrade via SD card



JCK-31CL
M-JPEG Color Lan Camera

Specification

Model	JCK-31CL
Pick Up Element	1/3" Interlaced CCD
CCD Resolution	NTSC:270k pixels,PAL:320k pixels
Video throughout	Up to 30(25) frame/sec At 352x240(352x288)* Up to 18(15) frame/sec At 720x480(720x576)*
Network throughout	1.5Mbytes/sec
Video Output	1.0 Vpp, 75 ohm,composite,negative
Horizontal Resolution	340 TV lines
Exposure	BLC/AGC/AWB
Electronic Shutter	NTSC: 1/60~ 1/100,000 sec ; PAL: 1/50~ 1/100,000 sec
Sensitivity	0.8 Lux @F=1.2
Auto iris type	DC-iris
Audio	Yes
Microphone	Yes
Compression	M-JPEG
Picture size	4~64 KB
Video fine tune	Brightness,BLC,Saturation,Sharpness
Watermarker	Digital Signature
Network Interface	RJ-45 wired 10/100 Base-TX
Network protocol	TCP/IP, UDP, DHCP, HTTP, SNTP, ICMP,DDNS,DNS
Motion detection	Advanced MD (zone, position, sens)
Secure password / User name	Multi-level / Multi-user
SD socket	Yes
Firmware Upgrade	Upgrade via SD card
Power input	5V DC / 2A
Operating environmental	Require proper environmental housing for outdoor use
Operating temperature	5-50°C (41-122°F)
Regulation	FCC , CE
Dimensions	62(H) x 50(W) x 95(D) mm
Weight	306g

PTZ Speed Domes Network Solutions Dome Cameras Board Cameras Day/Night Cameras Box Cameras

CCTV Equipment, Digital Storage & Network Solutions