

3011220 Dual Mode Wireless Day & Night IP Camera

Features

- Sony 1/4" progressive Color CCD
- Dual mode - Motion-JPEG /MPEG4 selectable
- Progressive scan, all lines are captured at the same time
- Support both JAVA applet and ActiveX Plug-in, FTP/HTTP upload
- Dynamic switch between VGA and QVGA
- Frame rate 30fps@VGA,QVGA
- Support RTSP , RTC – Real Time Clock
- Built-in Mic and External Audio input , Two-way audio
- General Purpose I/O, One input and two outputs
- Support Auto Iris lens , Support Day/Night IR Lens (10 Meters)
- Video overlay, both graphics and texts
- Motion detection - 3 adjustable windows
- Bundle software - Viewing& Recording 16-channel at the same time
- Support UPnP and DDNS
- Scheduled recording for each camera
- Just-in-Time snapshot , Digital zoom
- Support wireless LAN site survey in both WEB and bundle software
- Support 10 clients connection simultaneously

Package contains:

- Main Unit x 1
- Wall/ Ceiling / Desktop Stand x 1
- DC 12V power adapter x 1
- Bundle 16-ch Software
- Quick Installation Guide

(Standard package fixed lens 4.5mm/ F 2.8 changeable)

Specifications



Model: 3011220



CS Mount IR Lens,
f 6mm / F1.8

DC-iris Lens,
f 3.5-8mm / F 1.0

Camera			
Sensor Type	1/4" progressive CCD	Sensor type	Sony ICX098
Lens support	CS mount ball lens, Auto-Iris lens, or IR lens (10 Meters)	Sensor solution	640x480 pixels
Video			
Compression	MPEG4/M-JPEG	Quality selection	VGA/QVGA
Frame rate	30fps@VGA,QVGA	Motion detection	Yes
Video overlay	both graphic and text	Time Setting	Time stamp RTC – Real Time Clock
Audio			
Input	Built-in MIC, External MIC	Compression	8K/16KHz, PCM/ADPCM
Output	Headphone output jack (stereo, 32 ohm)		
Communication			
LAN port	10/100Mbps Ethernet, auto-sensed, auto MDIX	Wireless LAN	802.11g proprietary module (Ralink chipset)
Protocol	HTTP, FTP, TCP/IP, UDP, ARP, ICMP, DHCP, PPPoE, DDNS, UPnP, SMTP		
Software			
OS	Win 98SE, Win 2000, Win Me, Win XP		
Browser	Internet Explorer 5.0 or above , Netscape 6.0 or above , Media Player 9 or above		
Application	IPView application software or ActiveX/Java Applet control for playback/recording/configuration		

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GPIO			
Generic Input	1 set	Generic Output	2 sets
RS-485	One input and two outputs for pan/tilt control and event trigger		
User Interface - Front			
Power LED	Power LED (green)	Activity LED	LAN/WLAN activity LED (green)
User Interface - rear			
Power	Power jack, DC 12V	LAN	RJ-45 jack
Reset	Reset SW (hidden)		
Antenna	WLAN antenna x 1	I/O	RS-485 : 8 pins
MIC-IN	3.5mm phone jack, external line in (10Kohm)	HP-OUT	3.5mm phone jack, headphone output (32 ohm)
Environment			
Storage environment	-10 ~ 60	Operating environment	5 ~ 45
Humidity	15% ~ 85% non-condensing	EMI/EMC	FCC Class B, CE Class B
Dimensions & Power			
Dimensions	133mm X 63mm X 60mm (Lens is Not included)	Weight	340g (Lens is Not included)
Power supply	Adaptor DC12V/1.5A, AC100~240V, 50/60Hz PoE (optional)		
Power consumption	7W		

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