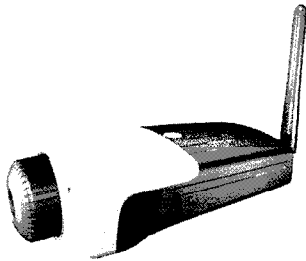


Model : 3011124



Features:

- Simple to use just plug and view the image from the Internet Camera with a valid IP address
- Supports web configuration with password protection
- Allows remote access from web browser for live image viewing
- Supports TCP/IP networking, SMTP e-mail, HTTP and other Internet related protocols
- Utilized in a mixed operating system environment such as Windows and MAC
- Powerful IPView application software for image capture and video recording
- Supports both ActiveX control for Internet Explorer and Java applet for Internet Explorer and Netscape Navigator
- Connection to external devices for alarm based events when trigger is activated
- Broad range of applications for monitoring homes, offices, banks, hospitals and a variety of industrial and public monitoring
- Implemented for intruder detection with still image capture and e-mail notice

Package contains:

- Wireless camera x 1
- Newest version software
- User's manual x 1
- DC 5V power adaptor X 1

Specifications:

Camera Specification		Image (Video Setting)	
Sensor Resolution	640 x 480 pixels	MJPEG still image compression	
Sensor	Color CMOS Sensor	Image Frame Rate	,
Automatic Gain Control (AGC)	YES	Compression Rate Selection	5 levels, very low, low, middle, high, very high
Automatic Exposure (AE)	YES	Frame Rate Setting	1, 5, 7, 15, 20, auto (depends on the video format)
Automatic White Balance	YES	Video Resolution	320 x 240, 640 x 480
Signal/Noise Ratio	57dB	Brightness Control	YES
Lens	f: 6.0mm, F:1.8	Contrast Control	YES
System		Saturation	YES
CPU	RDC R1610	Communication	
RAM	512K Byte	LAN Port	RJ-45, 10/100M auto-sensed
Flash ROM	512K Byte	Wireless LAN	Built-in 802.11b wireless LAN module
OS	RTOS	Communication Protocol	HTTP, FTP, TCP/IP, UDP, ARP, ICMP, BOOTP, RARP, DHCP, PPPOE, SMTP
Power		Operating Environment	
Power	DC 5V, Switching type power supply	Operating Temperature	5°C ~ 40°C
Power Consumption	6.5 Watt (1300 mAx5V), Maximum	Storage Temperature	-25°C ~ 50°C
LED		Humidity	5% ~ 95% non-condensing
Power LED	Green color	EMI	
Activity LED	Orange color	FCC/CE/VCCI	

Features

1. System	Server Name Location Admin ID and Password LED Control: Normal/OFF/Dummy
2. TCP/IP	Static IP Address IP Address Subnet Mask Default Gateway Dynamic IP Address DHCP BOOTP RARP PPPOE Service Name User's ID User's Password Primary DNS Address Secondary DNS Address SMTP Mail Server Address Receiver E-Mail Address Sender E-Mail Address
3. Users	Add User 64 users maximum User Name User Password Delete User
4. Date/Time Setting	Date: Year/Month/Day (Default: 2001:10:01) Time: Hour/Minute/Second (Default: 08:30:00) NTP Protocol NTP Server Address Time Zone
5. Image	Compressing Rate: 5 levels, very low/low/medium/high/very high Frame Rate: 1/5/7/15/20 Auto Video Resolution: 320x240 / 640x480 FTP Server
6. Upload Configuration	Time Schedule Manual Operation
7. Others	Reset Factory Reset to Default Setting
8. Web Browser Supported	Internet Explorer 5.0 or above Netscape 6.0 or above Connection Mode Infra Structure 802.11 Adhoc
9. Wireless Connection Configuration	SSID (Network Name) Wireless Channel WEP Encryption: Disable/64 bit/128 bit WEP Encryption Code