

MIT

Key Features

- IEEE 802.11b/g/n Wireless Network
- Resolution up to 1280 x 1024 pixels
- Day/Night Function Infrared LEDs with 5m effective range
- Pan/Tilt/Digital Zoom
- 3 x digital zoom
- USB port for local storage device
- Digital Input / Output (GPIO) ports to an alarm system
- Quick Universal Plug and Play installation
- Remote Monitoring from Mobile phone

Product Overview

The device is PT Type H.264 Wired/Wireless IP Camera with 1.3 Mega-pixel sensor. With high performance H.264 video compression, the file size of video stream is extremely reduced, as to optimize the network bandwidth efficiency. It has full Pan/Tilt function and 3X digital zoom feature for a larger space monitoring. The built-in USB port provides a convenient and portable storage option for local storage of event and schedule recording, especially network disconnected.

Internet Computer Tomputer HOME CARE OFFICE SURVEILLANCE FICARE OFFICE SURVEILLANCE FICARE FIC

IP Camera Application

http://www.ipux.net Address: 8F, No.356, Neihu Road Sec. 1, Neihu District, Taipei, Taiwan Phone:886-2-2656-0242 Fax:886-2-2656-2966 ©2012 IPUX. All other company names and products are trademarks or registered trademarks of their respective companies. We reserve the right to introduce modifications without notice Powerful Surveillance Secure Your Life The Home Security Solutions

ICS2330

Camera	
Model Number	ICS2330 - 1.3Mega/ Pantilt/ IR LED/ Wireless
Hardware System	Network Processor: ARM9 Base Flash: 8M RAM: 64M
Image Sensor	Sensor Type : 1/4" CMOS Megapixel Sensor Sensor Resolution : 1280 x 1024 pixel Minimum Illumination : 0 Lux IR LED on
Lens	Focal Length: Board Lens 4.0mm, F2.8 Horizontal/ Vertical/ Diagonal angle: 58.1°/ 44.8°/ 60°
N/2 1	

/ideo

Video Image Compression	H.264 / MPEG4 / MJPEG
Video Setting	Auto Exposure Control/ Auto White Balance/ Auto Gain Control
Image Resolution and Frame Rate	SXGA (1280 x 1024) : 15 fps 720p (1280 x 720) : 15 fps VGA (640 x 480) : 30 fps QVGA (320 x 240) : 30 fps QQVGA (160 x 120) : 30 fps
Multi-Profile	H.264@SXGA/720p/VGA/QVGA/QQVGA and MPEG4@VGA/QVGA/QQVGA and MJPEG@SXGA/VGA/QVGA/QQVGA
Pan-Tilt	Pan: +165~-165 degree Tilt: +90~ -15 degree Auto Patrol preset positions: 8 positions Pan 330° side-to-side and tilt 105° up-and- down from any Internet connection

Audio

Audio In Internal Omni-directional Microphone Sensitivity: more than -42dB +/- 3dB Audio Out Line Level Out ;1 Vrms ; 3.5mm Phone Jack; Mono

Audio S/N Ratio More than 60dB

Network

Network

10/100 Mbps Ethernet, RJ-45 802.11b/g/n WLAN WPS button Protocols: TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTPs, FTP, HTTP, Samba, PPPoE, UPnP, Bonjour, RTP, RTSP and RTCP

Distributed by:

General **Digital Zoom** 1X, 2X, 3X Security Multi-level user access with password protection WEP 64/128bit, WPA(2)-PSK(AES/TKIP) LED and Button Power Link/Act. **Reset Button USB** Port Yes, USB 2.0 Power Power Input: DC 12V Power consumption: Max. 10W Environment **Operating Environments:** Temperature: 0 ~ 45 °C Humidity: 20% ~ 85% RH Dimension 149.1mm (D) x 110.7 mm (W) x 100.9mm (H)

Weight

Certification FCC / CE class B

345q

External View



Package Contents

Contents

Network camera Multi-language Quick Installation Guide CD-ROM (Utility and User's Guide) Cat.5 Ethernet cable (1.8m / 5.9ft) Power adapter (12VDC, 1.5A) Antenna

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