

Simple

Indoor IP Camera NC800

- **Compact Size**
- **640*480 High Resolution**
- **User Defined Motion Detection**
- **Infra-red LED / Night Vision**
- **View with Browsers No Software Needed**
- **Built in Microphone Brings Users More than Video Only**
- **Digital Input is Easy to Hook Up with External Sensor**



Specifications

CMOS Camera

Number of effective pixels	307,200 pixels VGA , 1/4" CMOS Sensor
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Lens

Type	Board Lens
Focal length	f = 6.0mm
F-number	F1.8
Angel of View	59°

System/Network

CPU/Encode Chip	16bit SOC/ JPEG encode chip (VGA)
Video Compression	M-JPEG
Audio Compression	ADPCM 8kbps
Image size (HxV) (Resolution)	640x480 , 320x240 , 160x120
Image quality	3 Level (High , Midium , Low)
Frame rate	Max. 12fps@VGA 25fps@CIF
Protocol	TCP/IP , ARP , ICMP , HTTP , SMTP , FTP , DHCP , DNS , DDNS , NTP , PPPoE

Interface

Ethernet	10Base-T / 100Base-TX (RJ-45x1)
Status LED	Power , LAN
Audio	Built-in Microphone
GPIO	DI x 1
Button	Reboot / Restore factory default
Switch Power Adaptor	Input: 100~240VAC 50/60Hz 260mA Output: 5V / 2A 12VA MAX

Software Function

User Management	Two layers (Administrator / Guest)
Network Setting	IP & Domain name (Fixed , DHCP , PPPoE , DDNS) , HTTP Port number
Camera Setting	Camera Name , date/time (NTP , manual) , Frequency (60/50Hz)
Email / FTP	Email , FTP setting --> action (auto,manually)
Motion Detection	Enable/Disable (two region setting)
Snapahot	Manual
Record	Manually (System requirement: AVI *Microsoft DirectX8.1)
Number of clients	4

Other

Power requirements	DC 5V
Operating temperature	0°C ~ 50°C
Operating humidity	20% ~ 80%
Supplid accessories	CD-ROM , Network Cable , User Manual , AC Adaptor