

Surveillance Technology Innovator



Outdoor IR IP Camera

High Quality Outdoor 35M IR IP Camera

- ⊙ Sony Super HAD High-res 520TVL Sensor
- ⊙ 2.5G / 3G Mobile Phone Live Viewing
- ⊙ RTSP Live-viewing Supported (VLC, Quicktime, Real Player, etc...)
- ⊙ HTTPS Encryption for enhanced internet security
- ⊙ IR Radiance up to 35M
- ⊙ IP66 Waterproof Resistance
- ⊙ PoE (Power over Ethernet) Built-in
- ⊙ Supports two-way audio
- ⊙ Simultaneous Motion JPEG & MPEG-4 Dual Streaming
- ⊙ Excellent image quality with up to 30 fps in Full D1 resolutions
- ⊙ Improved quality with de-interlace filter
- ⊙ UPnP for fast and easy installation
- ⊙ Bundled 32-ch surveillance software

○ **Models** ⇒ N6720 / F721A

○ **Camera module**

1/3" SONY Super HAD high resolution CCD sensor
520TVL

0.1Lux/F1.2, 0Lux (LED on)

AGC, AES, AWB, Color-Rollingless

Day/Night function

Electronic shutter: 1 /60 ~ 1 /100000sec (NTSC)

○ **IR radiant distance**

35M

○ **Lens**

16mm F1.6 fixed board lens

○ **System**

CPU: ARM9 based 32-bit RISC

Flash: 8MB

SDRAM: 64 MB

Embedded OS: Linux 2.4

○ **Video Streaming**

Simultaneously MPEG-4 & MJPEG dual streaming

Supports unicast & multicast

○ **Video Resolution**

NTSC

Up to 30 frames at 704x480

Up to 30 frames at 352x240

Up to 30 frames at 176x120

○ **Audio**

Two-way audio, ADPCM, 64Kbps

○ **Alarm and Event**

Built-in motion detection

Triggered and scheduled events

Pre and post alarm buffer

Supports SMTP, FTP and HTTP event

○ **Security**

ID/Password Authentication

SSL Protocol V3.0

○ **Power**

12V DC, MAX 2.6W

PoE(Power over Ethernet)

○ **Operating Conditions**

0~50 °C

Humidity 20-80%

○ **Connectors**

Ethernet-RJ45 for 10/100 Base-T

12V DC

Analog video output

Audio input

Audio output

○ **Supported Protocols**

TCP/IP, DHCP, PPPoE, ARP, ICMP, FTP,

SMTP, DDNS, NTP, UPnP, RTSP, RTP,

HTTP, TCP, UDP, 3GPP/ISMA RTSP

○ **Approvals**

CE, FCC, RoHS

○ **Dimensions**

265mm * 85mm (φ)