

IP Starlight Vandal proof Dome Camera



Feature:

- Support UPNP
- Support H.264, MJPEG compression
- Support G.711 audio compression
- Support two way audio, external audio input, output
- Support RTSP, VLC(PS/TS) Stream Media protocol
- Free management software support 1-200 channels
- Multi-level user access with password protection
- Alarm I/O support motion detection, date, time, event trigger
- Support WEB browser, remote config/update, replay, record

Installation:

- To prevent shock or damage to the waterproof body, tighten all the screws and cover
- Adjust the visor to prevent the lens from direct sunlight
- Do not directly touch the front glass. To clean the dust, wipe with soft cloth with alcohol.
- Don't install it in the place where dithering and shake often
- Don't install it in the place where temperature is above 50°C or below -20°C
- Video line tie-in and DC tie-in must be avoided to touch water.
- If abnormal, please power off and contact the manufacturer

Note: Non-regulated power supply may cause camera damaged.

Technical Specifications:

| | |
|-------------------|-----------------------------------|
| Model No. | IV-NT6811D |
| Image Sensor | 1/3" SONY Super HAD II CCD 600TVL |
| Day/ Night | Auto |
| Lens | 2.8-10mm |
| Min. Illumination | 0.00001Lux |
| Auto Iris | Support |
| Scan System | Interlace |

| Video/ Audio | |
|-------------------------|---|
| Video Compression | H.264/ MJPEG |
| Frame Rate | 1-30f/s |
| Resolution | D1, Half D1, CIF, QCIF |
| Video Stream | Bit-rate Range; 1M-8Mbps (H.264)/ 1M-20Mbps (MJPEG) |
| Image Setting | Brightness, Contrast, Saturation, Hue, Exposal Control, AES (1/2-1/4,000s), AGC, AWB, BLC, Privacy Mask, Motion Detection |
| Video H-REV | Support Horizontal Reverse |
| Video V-REV | Support Vertical Reverse |
| Audio Compression | G.711 |
| Audio Stream | Two way Audio, Broadcast |
| Audio Input/ Output | Mic Input, Headphone output |
| Network | |
| UNP | Support |
| Mobile Veiwing | Support |
| Ethernet | 10/100 Mbps, Ethernet RJ-45 port |
| Protocols | PPPOE, DHCP, TCP/ IP, HTTP, UDP, RTP/RTCP, RTSP, UPNP, SMTP, FTP, SI, DDNS, DNS |
| Security | Multi-level user access with password protection |
| System Integration | |
| IP Camera Hardware | CPU HI3512, FLASHI 8M, DRAM 128M, OS Built-in Linux |
| View System Requirement | OS: Microsoft Windows 2000/ 2003/ XP/ Vista/ Win7 |
| | Browser: Internet Explorer 6.0 or above |
| Management Software | FREE software for monitoring and recording, support 1-100 channels |
| WEB Server | Support WEB Browser, Remote Config/ Update, Replay, Record |
| Alarm Port | 1 External I/O Interface |
| Alarm Trigger | Video Lost, Motion Detection, External Input |
| Alarm Events | File upload via FTP, Email, Notification via Email, and TCP, External output activation, Local Recording |
| SDK | SDK Available for application development and system integration |
| General | |
| Local Storage | N/A |
| Connectors | RJ-45, 10BASE-T/ 100BASE-TX, DC Power, Terminal Block for 1 Alarm input, 1 output, MIC input headphone output, RS485 (PTZ), Alarm I/O, IRIS, SIM Slot |
| Operation Conditions | Temp. -10°C - 65°C; Humidity: <85%RH |
| Voltage | DC 12V |
| Dimension | Φ128*98 mm |
| Net Weight | 880g |
| Warranty | 1 Year |