



NV-N13001D

Function:

- 1/2.5" - 2 Megapixel low illumination CMOS
- 1.3 Megapixel Real-time
- Dual 32 bit DSP, Embedded RTOS design
- High-performance compression tech
- Dual stream to adjust to the network flexibly
- HD video, 960P(1280*960) real-time
- Low LUX: OLUX (IR on)
- IR CUT Filter
- Support iPhone, iPad, Android, Symbian, Windows Mobile

**IP DOME CAMERA - 2.0MegaPixel - POE
(1.3 Megapixel Real-Time)**

IK-10 Vandal Proof & IP66 Weather-proof

Specification:

Model	NV-N13001D
Image Sensor	1/2.5" 2.0 Megapixel CMOS Image sensor, low illumination (1.3 MP Real-time)
System Structure	Embedded RTOS Design, Dual core 32 bits DSP, Hard Compression Watch Dog, 32M Flash, 128M DDR2
Resolution	MainStream:1920×1080,1600×1200,1280×1024,1280×960,1024×768,1280×720 Sub Stream: 960×540,640×360,480×270,352×288,320×240, 352×192,320×192,288×192,256×192
Frame Rate	2.Mega-17 fps, 1.3Mega or below-25 fps(Real-time)
Lens	2.8~12mm Varifocal – Manual Zoom @F1.4, Angle of View: 91° ~ 27°
Video	H.264 compression, Dual Streaming, AVI format Steaming : 500Kpbs ~ 8Mpbs(Adjustable) Frame Rate:1~25fps/s (Adjustable)
Network Port	1 RJ45 10/100M self-adaptive
Network	FTP/PPPOE/DHCP/DDNS/NTP/UPnP/ONVIF 2.0, etc.
External Port	USB Storage\BNC Output
IR Light	30 LEDs
IR Distance	15-20Mtr
POE	Support
Power supply	DC12V/2.0A and POE
Ratings	IP66 Outdoor Weather Proof and IK10 Vandal Proof