



NC-11DF

1 MP Indoor Dome IP Camera

NC-11DF is a 1/4" 1 Megapixel CMOS sensor IP camera with a built-in web server. It supports 2-way audio and 3D+2D digital noise reduction. The user can view real-time video via IE browser, and the video can be stored in Micro SD card and playback remotely. NC-11DF is HD 720P real time, its IR distance can reach 5 meters. Since NC-11DF supports power over ethernet, it could be connected to Netsys' NV-202P, which is a long reach ethernet extender with PoE, as an application.

Features

- Supports Power over Ethernet
- Supports 2-way audio
- IR distance up to 5M
- Supports Micro SD card backup(Optional)
- Supports HD 720P real time
- Supports iOS/Android/OS X/Windows
- Day & Night switch time control
- 3D+2D Digital Noise Reduction

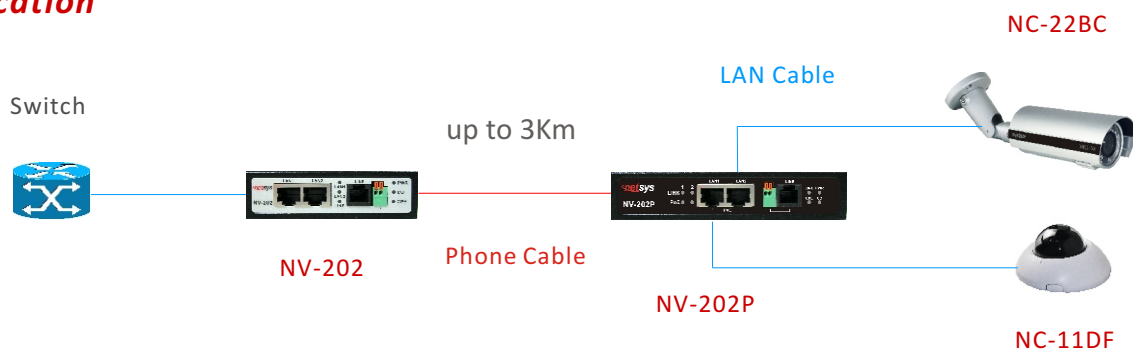
Specifications

Hardware	RAM: 128MB Image Sensor: 1/4"1 Megapixel CMOS sensor Lens Type: 2.8mm @ F1.8 View Angle: 77.79°(H), 49.55°(V) Sensitivity: Color: 0.2 Lux (AGC ON) B/W: 0.1 Lux (AGC ON) Audio: G.711(64K) and G.726(32K,24K) Audio compression Input: Mic built-in Output: External Line out
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IR LEDs	LEDs: 6 units, 850nm IR Distance: 5M
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System	Max Resolution:1280x800 Triple Streaming Image Snapshot Full Screen Monitoring Video Bitrates Adjust: CBR, CVBR Motion Detection: 3 different areas
Power Consumption	DC 12V Max: 1.92W(IR OFF); 2.52W(IR ON) PoE Max: 2.88W(IR OFF); 3.36W(IR ON)
Dimensions	100 x 49 mm
Temperature	0~40°C
Weight	180g
Certification	CE, FCC, LVD, RoHS Compliant

Application



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*Netsys reserves the right to change specifications without prior notice



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www.netsys.com.tw