

NC-201/I5M/P



Main Features :

1. 1/2.8"IMX335 Sony CMOS sensor, 5 Megapixel
2. H.265+/H.265/H.264/M-JPEG compression
3. Digital Wide Dynamic Range
4. Support Starlight
5. Support Audio, POE

Specifications	
System Structure	Embedded RTOS design, dual-core 32-bit DSP (Hi3516C), pure hardware compression, watchdog;
Sensor	1/2.8"IMX335 Sony CMOS sensor;
Lens type	3 Megapixel 3.6 mm (6,8mm)
IR leds	4 leds array, ir distance 20m
Casing	Dome IP 65
Illumination	Color 0.0001Lux@F1.2; B&W 0.0001Lux@F1.2
D-WDR	Yes
Video compression	H.265, H.264, support dual-stream, AVI format; support stream 0.1M ~ 8Mbps adjustable; support frame rate from 1 to 25 frames / sec adjustable;
Image output	main stream: 2592*1944@20fps, 2560*1440@25fps, 2304*1296@25fps, 1920*1080@25fps; sub-stream: 800*448@25fps
Network connection	1 RJ45, 10/100M Ethernet adaptive interface; support RTSP / FTP / PPPOE / DHCP/ DDNS / NTP / UPnP network protocols;

Lightning Protection	Power, network, POE comprehensive lightning protection, in line with national standards GB/T17626.5, the international standard IEC61000-4-5.
Features	Support WEB configure, support for OSD, support real-time video transmission, support mobile surveillance, support for mobile detection alarm center after the screen pop-up reminders and linkage; supports JPEG capture; support unified client remote monitoring software, MYEYE platform system applications; provide perfect the SDK development package;
ONVIF	Support
Mobile monitoring	Support mobile monitoring (Iphone, Windows mobile, BlackBerry, Symbian, Android)
Audio	Yes
Sd card	Option
Power	DC 12V/POE
Size	90 x 80 mm