

- H.265+/H.265/H.265+/H.264,support dual stream,AVI;0.1M-10Mbps variable;1-30f/s variable
- Multistream
- 4 Mega Pixel 2.8-12mm Lens included
- Built-in IR-CUT, auto-switch day and night, IR Range 40 m 42PCS IR Leds
- Motion detection Auto recording and Email
- Image snapshot, Title OSD, Support E-Map
- Onvif Compliant, Support most Onvif NVR to view, Not all
- Support iPhone/iPad/Android Smart Phone
- Support IE, Firefox browsers
- Support up to 10 users online simultaneously
- Water proof, Metal Housing
- Free CMS Software, App:NVSIP.
- Included POE inside



System structure	Embedded RTOS,dual-core 32bit DSP(NT98562),pure hard compression ,watch dog
Sensor	4.0MP 1/3" SC401AI Low illumination CMOS Sensor;Color 0.01Lux@F1.2 Black/White 0.001Lux@F1.2
Signal / scan system	PAL/NTSC;Progressive
Day-night mode	Auto ICR
IR Leds	42pcs IR Leds, 40m IR distance
Lens zoom	2.8-12mm;
Video compression	H.265/H.264,support dual stream,AVI;0.1M-8Mbps variable;1-30f/s variable
Image output	Main stream:4MP 2560*1440@25fps,3MP 2048*1536@25fps;sub-stream: 704*576 @15fps
Noise reduction	Support 2D/3D
Wide dynamic	Support DWDR;
Network interface	1*RJ45 10/100M adaptive Ethernet port;support RTSP/FTP/PPP0E/DHCP/DDNS/NTP/ UPnP etc
Auto iris	No DC drive
Singal interface	One photo resistance interface,one IR-CUT interface ,support photo resistance signal and IR-CUT links to IR
Reliability	Comprehensive lightning protection, in line with national and international standards; 7 * 24 hours 65°C high temperature stable and reliable testing (including mounted machine testing)
Other function	Support WEB configuration, OSD and mobile detection; After the movement detection alarm, the center will remind and the screen will pop up for linkage; Support MJPEG capture; Support client remote monitoring software, MYEYE platform and other system applications; Provide complete SDK development package
ONVIF	Support
Mobile monitoring	Support multiple mobile monitoring (iOS, Android)
Other	DC12V/2A input, power consumption:≤3W, / POE
Protection grade	weather proof (for outdoor): IP66