



Key Features

- 1/3" 4.0 Mega progressive scan CMOS
- ระบบบีบอัดข้อมูลแบบ H.264 H.265
- รองรับ Intrusion Detection, ROI
- รองรับ 2D/3D DNR, DWDR, Anti-fog, IR_CUT
- ช่วยลดสัญญาณรบกวนในเวลากลางวัน
- ระยะอินฟราเรด 30 เมตร
- 12V DC, รองรับ PoE
- IP 66 (ติดตั้งได้ทั้งภายในและภายนอก)
- รองรับ MICRO SD MAX 128 Gb.
- รองรับ ONVIF

| Model | FU IPC DMIR 9908 Lens 3.3-10.5 mm. |
|-----------------------|--|
| Sensor | 1/3" 4.0 Mega progressive scan CMOS |
| Solution | Hi3516D+ OV4689 |
| Min. Illumination | Colour : 0.1Lux/F1.2; 0Lux/F1.2 (IR ON) |
| Lens | 3.3-10.5 mm. Vari-focusing lens |
| IR Distance | 30M. |
| Electronic Shutter | Auto (1/25s-1/10000s Adjustable) |
| Day/Night | Auto/Color /B&W (IR_CUT) |
| Noise Reduction | 2D/3D Digital Noise Reduction |
| Anti-fog | Support |
| WDR | Digital WDR |
| Image Adjustment | Sharpness, Brightness, Saturation, Contrast Adjustable |
| Video Encoding | H.264, H.265 |
| Encoding Type | H.265: Main Profile; H.264: High Profile/Main Profile/Base Line Profile |
| Record Resolution | Main Stream: 2560x1440@20fps; Sub Stream: 704x576@20fps; Third Stream: 1280x720@15fps |
| Video Birate Control | Support VBR/CBR |
| Video Bitrate Range | 32Kbps~8Mbps |
| Audio | 1 Audio Input ; 1 Audio Output |
| Alarm | 1 Alarm Input ; 1 Alarm Output |
| Storage | Support Micro SD/TF Card/SDHC/SDXC Card Max 128G |
| RS485 | Support |
| Reset Button | Built-in reset button |
| CVBS Output | Support |
| Network Interface | RJ45 10M/100M adaptive Ethernet interface |
| Motion Detection | Mutiple detection zones, variable sensitivity levels |
| ROI | Support |
| Corridor Mode | Support |
| Privacy Masking | Four zones for privacy masking |
| Snapshot | JPEG capture, capture resolution is the max coding resolution |
| Security Features | Support password protection, watermarking features |
| Text Overlay | Supprot (Channel name and time title) |
| Alarm | Support network anomaly, mask alarm and etc. |
| Intelligent Function | Support line - crossing detection |
| Mobile APP. | IOS, Andriod |
| Network Function | TCP/IP ; UDP ; HTTP ; IGMP ; ICMP ; DHCP ; RTP/RTSP ; DNS ; DDNS ; FTP ; NTP ; PPPOE ; UPNP ; SMTP |
| Protocol | Support ONVIF and CGI protocol |
| Protection Grade | IP66, IK10 |
| PoE | Support |
| Power | DC 12V. |
| Operation Temperature | -10~+60 |
| Operation Humidity | 10%~90% |
| Power Supply | 8W MAX |
| Dimensions | 154.3mm. x 120.8mm. |
| Weight | 1150g. |