




Features

- 2.8-12 mm Lens
- 2.0 Megapixel Resolution, Support 1080P (1920*1080)
- Dual stream encoding H.264 compression mode
- 48 IR LEDs for night vision up to 35 meters
- Support Onvif version

Specification

| | | |
|---|-------------------------|---|
|  | MODEL | DV-HIHV3399R |
| | Image Sensor | 1/2.5", 2.0 Mega-Pixel CMOS |
| | Lens | 2.8-12mm, Manual Zoom |
| | Resolution | Main Stream: 1080P (1920x1080) Sub Stream: 640x360, 320x180 |
| | System Structure | Embedded RTOS design, Dual Core 32 bit DSP (HI3518C), Hard Compression, Watch Dog, 16M FLASH, 128M DDR2; |
| | Video | H.264 compression, Dual Streaming, AVI format; Steaming: 0.1Kpbs~6Mpbs(Adjustable); Frame rate: 1~30fps/s(Adjustable) |
| | Network port | 1 RJ45 10/100M self-adaptive |
| | Network | ONVIF 2.0/FTP/PPPOE/DHCP/DDNS/NTP/UPnP, etc |
| | IR Light | Φ 5X48PCS LED |
| | IR Distance | 35M |
| | POE | N/A |
| | Other Function | Motion detection alarm/storage linkage, OSD, IPC software |
| | Waterproof | IP66 |
| | Size | Φ 315 (L) x 110(W) x 75(H) mm |
| Power supply | DC12V, 700mA with IR on | |