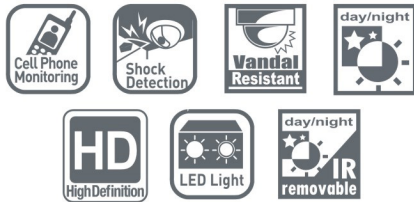


AHD Bullet HD Camera

960P 1.3MP



IP66
standard



Main Features

- By using the high performance sensor, image is clear, delicate and high performance sensor, image is clear, delicate
- Support IR-CUT dual filter switch, day and night to achieve monitoring, color is not partial color distortion
- Analog HD AHD-M video output
- Support for OSD menu options, can be freely adjusted image, function
- The transmission distance is 500 meters
- The need to access the back-end AHD DVR
- Support the ultra low illumination
- Support automatic electronic shutter function, adapt to different monitoring environment
- Waterproof design IP66, reliability
- Million pixel HD video transmission of low cost, long distance, no delay, high efficiency, anti-jamming and easy to implement

| Specifications | AIS-AHD541MV |
|----------------------------------|--|
| Sensor | 1/3 "SONY IMX238 CMOS sensor; |
| Resolution | PAL/NTSC : AHD-M Definition (TVL) is equivalent to the Network HD 960P Camera |
| Illumination | Color:0.01Lux@(F1.2,AGC ON),0Lux with IR B&W:0.001Lux@(F1.2,AGC ON),0Lux with IR |
| Photo resistor mouth | A photo resistor interface, support photo resistor input, IR-CUT, infrared light linkage |
| Shutter Mode | 1/50 (1/60) sec to 1 / 100,000 sec. |
| Day &Night | Support IR-CUT mechanical switch |
| Lens parameters | 2.8-12mm lens |
| Synchronous mode | Internal Synchronization |
| SNR | >50dB |
| Frame accumulation | Support (maximum 30) |
| DNR | 2DNR,3DNR |
| Business function | MOTION,PRIVACY,DEFOG,MIRROR,RS485 |
| D-WDR | support |
| BACKLIGHT | BLC,HSBLC |
| IR Distance | 40M |
| IR LED | □ 5x42pcs |
| Power supply | DC12V±10% |
| Power | <5W |
| Working temperature and humidity | 10°C ~ 60°C, Humidity less than 90% (non-condensing) |