

H.265 1080P 2MP POE IP MVT-M1880S

# H.265 Starlight IP Camera

Super Low-Light Effect (Under 0.001Lux)



STARLIGHT
 MOTION
 1080P HD
 P2P
 POE
 H.265



B/W Mode



Color Mode



Clear Color Mode

## FEATURES



- \* Adopts Hisilicon DSP Hi3516CV300 CMOS IMX291 1080P / 2MP
- \* 0.001Lux
- \* H.265
- \* 3MP 2.8-12mm 35m IR

Starlight IP VS

|                              |                                |
|------------------------------|--------------------------------|
| <p>XVR<br/>Common Camera</p> | <p>2017-12-14 00:31:22 Thu</p> |
| <p>Starlight IP Camera</p>   | <p>2017-12-14 00:31:22</p>     |

starlight ip 1080p

MVTEAM Starlight IP Camera Clear Color Image at Dayti...



2017-12-13 11:09



MVTEAM Starlight IP Camera Video Record(No Light)



2017-12-13 00:13



Adopt infrared antireflection panel design, make the camera with better night vision.

Infrared Antireflection Panel



Quality reflective overlay, surface-emitting technology, can magnify the effect of focus, improve product performance and reliability.



HD 3MP 2.8-12mm vari-focal lens(M12 Mount),bring more clear image.



### Adjustable Bracket



### Size



IP66 Waterproof Grade,give you more reliable protection

IP66



● SPECS



|       |   |
|-------|---|
| 型號    | <b>MVT-M1880S</b>                                       |
| 鏡頭    | 1 / 2.8mm SONY CMOS IMX291                              |
| DSP   | Hi3516CV300   |
| 編碼    | H.265 / H.264 / JPEG / AVI / MJPEG                      |
| 解析度   | 1080P 1920 * 1080                                       |
| 幀率    | 1/50~1/60~1 / 100,000                                   |
| 傳輸速率  | 32Kbps~16Mbps   |
| 鏡頭    | HD 2.8mm 12mm M12                                       |
| 鏡頭安裝  | M12   |
| 紅外線   | IR  |
| 音頻    | ADPCM   |
| WDR   | DWDR  |
| 最低照度  | 0.001Lux  |
| 白平衡   | 自動白平衡 CMS IE  |
| 網絡協議  | 支持各種網絡協議 IP 地址  |
| 網絡功能  | 支持各種網絡功能  |
| 網絡協議  | P2P RTP RTSP TCP / IP HTTP DHCP DNS DDNS PPPoE SMTP NTP |
| 網絡接口  | 支持各種網絡接口  |
| 網絡速率  | 1ch RJ45, 10M / 100M                                    |
| LED   | 42 IR LED   |
| IR    | 35m   |
| ONVIF | ONVIF 2.4   |

