## 360 Degree Fisheye Panoramic Starlight Surveillance Cameras MVT-M6080S

• FEATURES M'TEAM

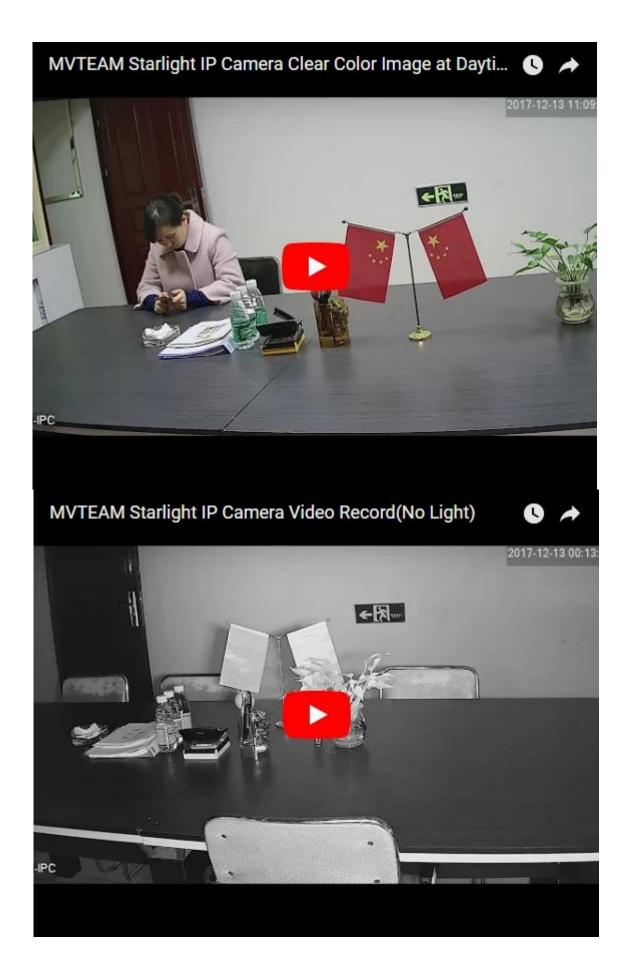


- \*Adpots Hisilicon DSP Hi3516CV300 plus Sony CMOS IMX291, resolution upto 1080P/2MP
- \*Super good performance in low light environment, low illumination under 0.001Lux
- \*Compression format
- \*5M Pixels 1.7mm Lens(M12), 15m IR distance

Starlight IP camera VS Common Camera in low light environment.



If you want to view the real image quality of starlight ip camera, please check below video record. Warmly notice: please do setup the player image quality to 1080p when watch the video.















## SPECS

W. TEVW

Model	MVT-M6080S
Sensor type	1/2.8" SONY CMOS IMX291(Low illumination)
DSP	Hi3516CV300
Compression format	H.264/JPEG/AVI/MJPEG
Resolution	1080P 1920*1080
Shutter speed	1/50(1/60) ~ 1/100,000 s
Video compression	32Kbps~16Mbps
Lens	5M Pixels 1.7mm Lens(M12)
Lens Interface type	(M12)
Day and night switch system	IR-CUT

Audio Compression	ADPCM
WDR	Support DWDR
Minimum illumination	0.001Lux
Image setting	Saturation, brightness, contrast ratio can be adjusted by CMS and IE browser
Intelligent alarm	Motion detecting, video loss,network cable disconnection, and IP address conflict
Memory Function	Network storage
Network Protocol	P2P,RTP,RTSP,TCP/IP,HTTP,DHCP,DNS,DDNS, PPPoE,SMTP,NTP
General function	Flash-prevention, double stream, heartbeat, password protection
Communication interface	1ch RJ45,10M/100M ethernet ports adaptively
LED	3pcs LED Array
IR distance	15m
ONVIF	Support ONVIF 2.4
Power	DC 12V/1A Power adaptor or make POE on extension Video Cable
Operating Temperature	-10°C~50°C



Package: MVTEAM Brand Box Or Netural Box Or Specified by customer.



Shipping: Based on the your demands to choose the best shipping way.

## **Contact us:**

If you have any question, welcome to <u>Contact us</u>. Your close attention to our company is highly appreciated.

Welcome to visit our official website <u>www.mvteamcctv.com</u> to view video demos,download product catalog and read CCTV technical articles		