

Main Features:

- True day / night
- DWDR(1/2.8" sony 2M pixel CMOS)
- Low power consumption, capture moving images without jagged edges and smear
- Full HD720P/1080P real-time output, more details can be caught
- Uncompressed, real-time image transmission
- Standard HD-SDI high-definition digital standard, coaxial transmission
- Intelligent infrared function help to automatically adjust the brightness of the image and achieve the desired image
- Efficient infrared lamps, low power consumption, long life
- External focus and zoom adjustment are convenient for debugging and installation

Application Places

Apply to the financial, supermarket, telecommunications, government, schools, airports, factories, hotels, museums and other places of requirement of high-definition.

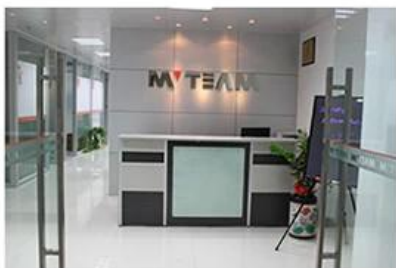
Model	MVT-SD23A	MVT-SD23S
Image Sensor	SONY 1/2.8 2.0Mega-Pixel CMOS	1/3"1M pixel CMOS,720P
Resolution	Full HD 1920(H)x1080(V)@30FPS	Full HD 1024(H)x720(V)@30FPS
Video Output	HD-SDI	HD-SDI
Video System	NTSC/PAL	NTSC/PAL
Lens Mode	DC/Manual	DC/Manual
White Balance	ATW/AWC-SET/Indoor/Outdoor/Manual	NO
Day/Night Function	Auto/Color/BW/EXT&IR-Smart Control	Auto/Color/BW/EXT&IR-Smart Control
DWDR	OFF/Low/Middle/High(ACCE)	NO
AGC	LOW/Middle/High	NO
Back Light Compensation	BLC/HLC	NO
Privacy Zone Masking	8 Flexible Windows	NO

MOTION Detection	ON/OFF	NO
3D-DNR	Level(0-100)	NO
D.ZOOM	Level(2-64)	NO
MIRROR/FLIP	ON/OFF	NO
OSD	English/Japanese/Traditional/Simplified	NO
Power source	DC12V Regulated Adaptor	DC12V Regulated Adaptor
Current consumption	200MA	200MA

● PRODUCT PICTURE



● FACTORY & OFFICE



● EXHIBITIONS

