

## 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 Compensaiton	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

**M TEAM**



## ● FACTORY & OFFICE

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