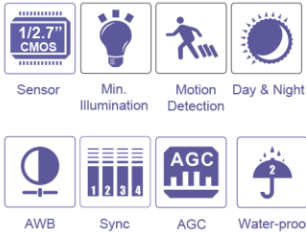


2MP HD-TVI IR Bullet Camera Motorized Starlight



Features

- 1/2.7" Panasonic Sensor
- 2MP Starlight Camera
- Max. resolution: 1945 x 1097
- ICR auto switch, true day / night
- 3D DNR
- Supports smart analysis of valuables watching, perimeter and abnormal video signal detection
- Supports defogging, HLC, BLC, digital image stabilization and defect correction to fit different needs
- Supports CVBS
- Support smart phone, iPad, remote monitoring

Specifications

Model	TVI-IRB2MSVFZ-W
Image Sensor	1/2.7" Panasonic Sensor
Effective Pixels	1945(H) × 1097(V) Approx. 2.13M pixels
Shutter Speed	AUTO / MANUAL (1/60 ~ 1/60,000 sec)
Min. Illumination	Color:DSS:0.00008 lux , BW: DSS:0.00008Lux
Lens	2.8-12mm Motorized Lens
View Angle	100°-30.8°(H),64.5°-23.3°(V)
S/N Ratio	More than 42dB(AGC off)
Video Output	Analog output: HD-TVI (1080P) CVBS(960H)1Vp-p Composite Output(75 ohm /BNC)
White Balance	Auto/Auto ext/Preset/Manual
AGC	0-20 steps
BLC	Off/BLC
DNR	Off/Low/Middle/High (3D)
Compatibility	TVI / 960H
Encode Mode	CBR
Image Quality	Not adjustable under CBR
Resolution	1080P (1920×1080)
Video Frame Rate	PAL:25fps@1080P NTSC:30fps@1080P
Image Setting	Brightness, WDR, Sharpness, DNR, Exposure,Backlighe, Gamma, Color gain, D-Zoom, etc.
Remote Monitoring	By monitoring the video recorder
Day&Night	Auto / Color / BW / EXT
IR Distance	N/A
IR LED	N/A
OSD Menu	Yes
Protection	IP66
Power supply	DC12V±10%
Consumption	700mA
Working Environment	-30℃ ~ +60℃
Dimension (L x W x H)	9.8" x 3.5" x 3" (250 x 90 x 75mm)
Weight	1.5LBS (0.7KG)