

# 1.3 Megapixel Infrared Motorised Bullet

Model: VSIP1MPFBIRM



Model		VSIP1MPFBIRM
<b>General</b>		
Camera Style	Weather Resistant Bullet	
Image Sensor	1/3" 1.3 Megapixel Progressive Scan CMOS	
Effective Pixels	1280 (H) x 960 (V)	
Signal Noise Ratio	> 50dB	
<b>Camera</b>		
Lens	2.8 ~ 12mm F1.4 Motorised Lens with Fixed Iris	
Angle of View	92° (wide) ~ 28° (tele)	
Electronic Shutter	Auto / Manual (1/3 ~ 1/10000s)	
Minimum Illumination	0.01 Lux at F1.4 (Colour) / 0 Lux at F1.4 (IR on)	
Day/Night	Auto (ICR) / Colour / B&W	
White Balance	Auto / Manual	
Noise Reduction	3D Digital Noise Reduction	
Gain Control	Auto / Manual	
Backlight Compensation	BLC / HLC / DWDR	
Audio Input	N/A	
Audio Compression	N/A	
Alarm Interface	N/A	
Network Interface	RJ45 (10/100 Base-T)	
Memory Slot	N/A	
Bit Rate	H.264: 40K ~ 8192Kbps	
ONVIF Conformance	ONVIF, PSIA, CGI Compliant	
Smart Functions	N/A	
<b>Video</b>		
Video Compression	H.264 / H.264H / MJPEG	
Resolution	Configurable from 1.3MP (1280 x 960) to CIF (352 x 288)	
Frame Rate	Main	1.3MP and lower (1 ~ 25fps)
	Sub	D1 and lower (1 ~ 25fps)
	Third	N/A
Video Output	N/A	
<b>Environment</b>		
Ingress Protection	IP66	
Vandal Resistant	N/A	
Maximum Infrared Range	30m	
Power Input	12VDC / PoE (802.3af)	
Power Consumption	< 8.5W	
Dimensions	72 x 80 x 213mm	
Weight	0.65kg	
Operating Environment	-30° to 60°C / RH95% (max)	
<b>Product Dimensions</b>		

Megapixel resolution your customers demand, with the convenience of easy installation you desire. Achieve more for less with the VIP Vision motorised varifocal surveillance range.

## Camera Features

- Stream up to 1.3 megapixel (1280 x 960) at 25fps
- 2.8 ~ 12mm motorised lens with 92 ~ 28° viewing angles
- Day/night (auto ICR) with 30m maximum infrared range
- Backlight/highlight compensation with digital WDR
- 3D digital noise reduction and auto white balance
- Power via 12VDC or Power over Ethernet (802.3af)
- IP66 rated housing for external use
- ONVIF, PSIA and CGI compliance

## Compatible Accessories

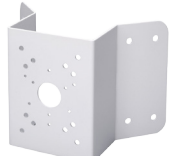
Accessories sold separately, adapters may be required.



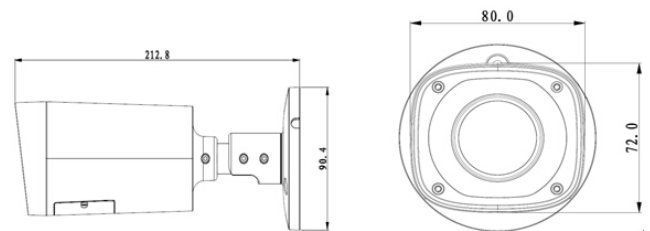
VSBKTA122



VSBKTA130



VSBKTA151



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