

maceview™

SQ

series

MaceView™ SQ Series surveillance cameras are value-engineered for business & home security without sacrificing professional grade quality & performance.

MVC-IRVB-4

IR Vandal-Resistant Bullet Camera

Best-in-class *feature & price performance*

24-month *warranty & technical support*

No-risk *30-day, money-back guarantee*

- 1/3" SONY CCD
- 420 TVL (Color)
- Low-Light (0.0 lux IR ON)
- 15m Night-Vision
- 4mm Fixed Lens
- 12 vdc Power

mace[®]
SECURITY PRODUCTS

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This color mini IR bullet camera is designed with a weatherized vandal-resistant compact housing for indoor/outdoor surveillance applications any time day or night. Its automatic infrared switching capability allows you to see color images by day and black-and-white images under low light conditions, providing 24-hour security even in complete darkness.

Equipped with a 4mm focus-free lens for wide-angle viewing and its Mace[®] performance matched 420 TVL Sony CCD & DSP technology, the MVC-IRVB-4 consistently delivers clear image quality under variable lighting and harsh weather conditions. The camera's adjustable bracket for wall or ceiling mounting makes it a versatile and affordable choice for most any residential and commercial business installation.

MVC-IRVB-4 | specifications

Image Sensor	1/3" SONY CCD
Effective Pixels	NTSC: 510(H) x 492(V) ; PAL: 500(H) x 582(V)
Resolution	420 TV lines (Color)
S/N Ratio	More than 48 dB (AGC OFF)
Electronic Shutter	Auto 1/60 (1/50) ~ 1/100,000 sec.
Minimum Illumination	0.3 lux / f2.0 (50 IRE) (0.0 lux / IR ON)
Video Output	1.0Vp-p / 75Ω Composite, BNC
White Balance	Auto / 2400°K ~ 9400°K
Lens	Board Lens: 4.3mm
IR Distance	15m (18 pcs IR LED)
IR Trigger	2.6 lux / 2.7 lux IR ON / OFF
Audio	N/A
Power Source	DC12V ± 10%, 2.1mm DC Jack Input
Power Consumption	3.1W / 260mA (max)
Weight	0.32kg (NW) / 0.46kg (GW)
Operating Temperature	14°F to 122°F (-10°C to 50°C)
Storage Temperature	-4°F to 158°F (-20°C to 70°C)
Weather Resistant	IP66
Regulatory Compliance	CE, FCC
Dimensions	63.7(W) x 59.35(H) x 110(D) mm

