

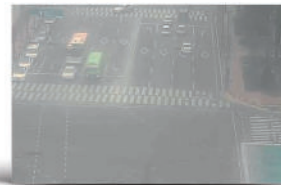
MAIN FEATURES

- 1/3" 2.1 Megapixel Progressive Panasonic
- HD-TVI @ 1080P (1920 x 1080)
- WDR (Wide Dynamic Range)
- 40m IR (42pcs IR LED)
- 2.8-12mm Lens
- True D&N (ICR)
- 2D & 3D DNR, Defog
- 3 Axis Bracket
- DC 12V, IP68
- Cable Management Bracket



MODEL	SRTVI-BVF
Signal Format	NTSC/PAL
Image Sensor	1/3(2.86)" Panasonic CMOS
Effective Pixels	1944(H) x 1213(V) = 2,358,072 (Pixel)
Scanning System	Progressive Scan
Video Output	TVI : 1920 x1080p(1080p/25,30fps),1280720p(720p/50,60fps) Analog : 1Vp-p Composite Output NTSC, PAL (w/o WDR)
Min. Illumination	Color : 1.0 lux, BW : 0.5lux Color DSS : 0.002lux, BW DSS : 0.001 lux
S/N Ratio	More than 52dB (AGC off)
Backlight Compensation	OFF / HLC / BLC / WDR
White Balance	AUTO / AUTOEXT / PRESET / MANUAL
2D + 3D DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sense-up	OFF / x2 / x3 / x4 / x5 / x6 / x7 / x8
D-WDR	ON / OFF
Motion Detection	ON / OFF
Privacy Masking	ON(16 Point) / OFF
Defog	ON / OFF
OSD	ENG / CHN / JPN (MULTI LANGUAGE)
Lens	DC Varifocal ICR Lens 2.8~12.0mm/3.6~16.0mm
Resolution	TVI : 1920 x1080p(1080p/25,30fps),1280 720p(720p/50,60fps) Analog : 700TVL
SHUTTER	AUTO / FLICKER / MANUAL (1/30(25)~1/6000)
AGC	0 ~ 20
SHARPNESS	0 ~ 10
MIRROR / FLIP / SHADING	ON / OFF
OUTPUT MODE	720P / 720P CROP / 1080P
FRAME RATE	1080P - 25FPS / 30FPS, 720P CROP - 50FPS / 60FPS
COM.	ID (0 ~ 255) BAUDRATE (2400 / 4800 / 9600 / 57600 / 115200) PROTOCOL (PELCO - P / PELCO - D)
Video Output (TVI)	Connector
Video Output (CVBS)	Connector
Power Supply	DC 12V ±10%
Operating Temperature	-10°C ~ +50°C (Humidity : 0%RH ~ 80%RH)
Dimension	85.0(W) x 118.5(H) x 215.2(D)mm
Weight	Approx. 620g (W/ Sunshield & Bracket)

Defog Features



Defog (Off)



Defog (On)

DIMENSIONS

