

401-734-4411

VI 1639V • VI 1635V

MADE IN KOREA

EASY GAMERA ON BRACKET INSTALLATION



- High Quality Dome Camera for Special Installation
- 650 TV Color Line High Resolution
- 3DDNR 3D Digital Noise Reduction
- 35 IR up to 80ft Range
- 4-Axis Easy Angle Adjustment
- Dual Power (VI 1639V)







VI 1639V

650TVL / 4-Axis / 35 IR range up to 80ft / Single Scan Wide Dynamic Range / 2.8~12mm Auto-Iris Vari-focal Lens / 3D DNR / HLM / SENS-UP / DC 12V / AC 24V / Water-proof / Vandal-Resistant

VI 1635V

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Alert Security of RI 1579 Post Road Warwick, RI 02888

Have a Better Eye for your Security



650 TV LINE

The camera is embodied the top grade of the world at 650 TVL resolution be own image signal technology which is to change the frequency of luminance signal adaptively by a monitoring sector.



SMART IR: EVENLY SPREAD INFRARED BEAM

Have you ever experienced with any infrared cameras get blind by their own intense and strong IR light in close range. Smart IR is designed to cover both close and long range infrared shot.



3DDNR (3D DIGITAL NOISE REDUCTION)

Improved S/N ratio 50dB and more sharp and noiseless low light image quality provided by built-in noise reduction (3DDNR: 3D Digital Noise Reduction) function.



HLM: HIGH LIGHT MASKING

HLM(High Light Masking) Function is being prevented against headlights of vehicle effectively. It is the most suitable function to see license plates at night.

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Resolution	650 TV Line
Sensor	Sony 1/3 inch Super HAD II CCD
Total Pixels	811(H) x 508(V) 410K Pixel
Effective Pixels	768(H) x 494(V) 380K Pixel
Scanning System	2:1 Interlace
Synchronization	Internal
Frequency	Horizontal: 15.734Khz / Vertical: 59.94Hz
S/N (Y signal)	More than 50 dB (AGC off)
Video Output	CVBS: 1.0Vp-p / 75 ohm
Min. Illumination	0 Lux with IR on
White Balance	ATW / AWC / Push / Manual
Electronic Shutter Speed	Auto / Manual
	1/60 sec ~ 1/100,000 sec (NTSC)
0.S.D	Built-in Built-in
Backlight Compensation (BLC)	Low / Middle / High / HLM / Off Selectable
Gain Control	Low / Middle / High / Off Selectable
3D DNR (3D Digital Noise Reduction)	Low / Middle / High / Off Selectable
WDR (Long and short exposure)	On / Off
Sens-up	x2 ~ x256 / Off
Day & Night	Auto / COLOR / BW / CDS
Privacy Mask	On / Off (6 Zone)
Motion detection	On / Off
Mirror	Mirror / V-Flip / Rotate / Off
Sync	Internal / Auto
Operating Temperature / Humidity	-10°C~+60°C(14°F ~ 142°F) / 30% ~ 80% RH
Storage Temperature / Humidity	-20°C~+80°C(-4°F ~ 176°F) / 20% ~ 90% RH
Power	DC 12V / AC 24V DC 12V
Dimensions	IP68 Case / 5.7"(D) × 4.6"(H)

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