

NVC-IR12D12

DNR IR CAMERA with 2.8~12MM VARIFOCAL LENS

- ◆ 1/3" Sony Super HAD CCD
- ◆ 2.8~12mm DC Auto Iris Varifocal Lens
- ◆ 3D-DNR (Digital Noise Reduction)
- ◆ Full OSD Operation
- ◆ 3 Axis
- ◆ 0.001 Lux (Sens-Up 258x)
- ◆ 32x Digital Zoom



Model Name	NVC-IR12D12
Sensor	1/3" SONY SUPER HAD CCD
Total Pixels	NTSC=811(H) * 508(V) / PAL=795(H) * 595(V)
Effective Pixels	NTSC=768(H) * 494(V) / PAL=752(H) * 582(V)
Scanning System	2:1 Interlace
Synchronization	Internal / Line Lock
O.S.D	Available
Backlight	BLC / HSBLC / Off Selectable
Resolution	550 TV Lines (Color), 600 TV Lines (B/W)
S/N (Y Signal)	52dB (AGC Off, Weight On)
Minimum Illumination	0.00006Lux (Sens-Up X258)
White Balance	ATW / AWB / Manual / AWC→SET
Electronic Shutter Speed	Auto(1/60sec ~ 1/120,000sec)
Sense-Up	Off / Auto(Selectable limit *2 ~ *258)
Gain Control	High, Middle, Low, Off Selectable
3 DNR	Off/On (1~50 Level Adjustable)
D-WDR	Indoor / Outdoor / Off
Motion Detection	On/Off (4 Zone, Alarm Output)
Privacy	On/Off (8 Zone)
Mirror	Off / Mirror / V-Rev / Rotate
Freeze	On/Off
Sharpness	0~31'(Level Adjustable)
D&N Selection	Color / BW / Auto
Digital Zoom	On(*32) / Off
Blemish Compensation	256 Point (Even 128 Point, ODD 128 Point)
Power	Dual Voltage
Power Consumption	300mA Max (CDS On)
Lens	2.8~12mm DC Auto Iris Lens
Operating Temp.	10~+50 Deg C.RH 95% Max.
Storage Temp.	-20~+60 Deg C.RH 95% Max.
Dimension	9.6L x 2.3W x 3.9H Inch
Weight	3.6 LBS

*Above specifications and appearance of the product subject to change without notice