



## Features

- Using Double Scan CCD
- Color 600TV / B&W 750TV, 0.8LUX / 0.0005(SENS-UP X256)
- Wide voltage low-power,true color reproduction,ultra-high Resolution
- Best wide-dynamic effects, with independent 3D DNR technology
- Motion detection and Alarm function, up to 6 masking area
- Digital Zoom X1.0 ~ X3.0,Chinese/English Menu Setting
- 4-9mm lens (M12 Mount) , 12V DC



## Technical Specification

### Specification

Model	ADV-60VD-ICR WDR
Image Sensor	1/3" Sony Super HAD Color CCD Sensor
Scanning System	2:1 Interlace 30 Frames (NTSC) 25 Frames (PAL) 525 Lines Interlace (NTSC) 625 Lines Interlaced (PAL)
Effective Pixels	510 (H) x 492 (V) NTSC 500 (H) x 582 (V) PAL
Resolution	600TV Lines
Minimum Illumination	0.8 Lux / 0.0005(Sens-up x256)
S/N Ratio	More than 48dB (AGC Off)
Video Output	1.0Vp-p composite 75ohm
Gamma Ratio	0.45
OSD Menu Setting	E.Shutter/WDR/Digital Zoom/Mirror/Motion/Privacy
BLC	Auto
Auto Gain Control	0 /Low/Middle/High
D&N Mode	Color/Auto/B&W
Synchronization	Internal
Electronic Shutter	1/60 to 1/100,000 sec (NTSC) 1/50 to 1/10,000 sec (PAL)
Lens	f = 4-9mm (M12 Mount)
Power Source	DC12V ± 10%
Power Consumption	110mA
Operating Temperature	-10°C to + 50°C
Weight / Dimension	Approx. 500g / Ø116 x 90 (H) mm

Design and specification are subject to change without prior notice

