

# JV-801HQS

*1/3" Sony Super High-Res Built-in PIR sensor board for motion detection and relay control output (540TVL)*

## Features

- Sony Super HAD CCD sensor
- Built-in Cone Lens 3.7 mm
- DC voltage
- Built-in PIR sensor board for motion detection and relay control output



## Specification

Model Name	JV-801HQS
Image Device	1/3" Color Sony Super HAD (Hi-Res.)
Picture Elements	NTSC:768x494, PAL:752x582
Resolution	520 TVL
Min. Illumination	0.3 Lux / F 2.0
Electronic Shutter	NTSC:1/60~1/100,000, PAL:1/50~1/110,000
Gamma	0.45
Lens Furnished	Cone Lens 3.7mm / F2.0
White Balance	Auto
Gain Control	Auto
Sync. System	Internal I
Video Output	1 Vp-p / 75 Ohms
Audio Output	2 Vp-p / 50 Ohms
Power Supply	DC12V±10%
Power Consumption	110mA max.
Built-in PIR Sensor	Yes
PIR N.C/N.O Relay Output	AC125V / 1A, DC30V / 2A
PIR N.C/N.O Relay Alarm Time	2~40 sec (Adjustable)
PIR Detection Angle	Hor.=100° / Ver.=45°
PIR Max. Detection Range	10 M
Operating Temp.	-10°C ~ 50°C

Design and specifications are subject to change without notice.