

## Specifications:

- **Model Number** - AED-H37S
- **Image device** - 1/3" Sony New Structure Super HAD Color CCD
- **Image Processor** - DSP (Digital Signal Processor)
- **Effective Pixels** - 768(H) x 494(V)
- **TV system** - NTSC, 525lines / 2:1interlace
- **Scan freq.** - 59.94Hz(V), 15.734Khz(H)
- **Synchronization** - Internal
- **H. Resolution** - 520TVL
- **Sensitivity** - 0.2 Lux(F2.0@40IRE)
- **S/N Ratio** - More than 50dB with AGC OFF at 50IRE
- **Electronic Iris** - 1/60~1/100,000sec
- **White Balance** - 2000~8000K Automatic tracking
- **BLC** - Built-in, center weighed, factory set to on
- **AGC** - Built-in, factory set to on
- **Video Output** - VBS 1Vpp +/-10%, 75ohm
- **Built-in Lens** - f3.7mm, F2.0, M12
- **Operating Power** - 12VDC(9~15VDC), 4 Watts Max
- **Operating condition** - -10°C~+50°C or 14°F~+122°F 85% RH. Max. non-condensing
- **Dimension** - 86.5(Pi) x 68(H) mm or 3 3/8(Pi) x 2 11/16(H) inches
- **Weight** - approximately 150g or 5.3oz