

**ST-3035H**  
3 Axis Indoor/Outdoor Color  
DSP CCD IR Camera

**Features:**

- Weatherproof housing
- 3.6mm Lens
- 1/4" Sony super HAD CCD
- Resolution: 520 TV lines
- Built-in infrared up to 100 ft.
- True 3 axis for extreme positioning
- 12VDC



**Description:**

The ST-3035H 3-Axis In/Outdoor Color DSP CCD IR Camera can incredibly see up to 100 FT in total darkness. It has a 36 high power long life luminary with special wavelength Infrared LEDs. The weather proof vandal resistant housing is perfect for outdoor and indoor environments. This camera employs a 1/4" SONY SuperHAD CCD sensor and 510 TVL image control. It provides an excellent daytime color image and black/white night vision in total darkness. The built-in environment illumination detection and control circuit can turn-on/off the infrared illuminant automatically.

**Specifications:**

Image Sensor	1/4" Sony Super HAD CCD
Effective Pixels	510(H) x 492(V)
Scanning System	2:1 interlace
Resolution	520 TV Lines Resolution
Shutter Speed	1/60 ~ 1/100,000 sec
S/N Ratio	>48dB
Sync. System	Internal
Infrared LEDs	36 (850nm LEDs)
IR Range	Up to 100ft
Gamma	0.45
Construction	Aluminum