



## 960H Outdoor PTZ Camera with fan & heater

### 6722

Channel Vision's hi-res 960H 6722 Outdoor PTZ Camera provides pan, tilt and zoom functions, enabling wide area coverage and the ability to view objects in great detail with a 27x optical zoom. This camera can be controlled with either a Channel Vision DVR or from any device that supports Pelco D and Pelco P standards. With its high resolution 650 TV line CCD, it is the perfect solution for any residential or commercial application that requires a higher level of control than a standard analog camera.



### FEATURES

**960H High Resolution**

**Supports up to 255 camera Ids**

**Integrated multi-protocol & auto protocol differentiation**

**360 degree pan / 90 degree tilt**

**Supports 128 preset locations**

### SPECIFICATIONS\*

\*Specifications subject to change.

**Operating Voltage:** 24VAC 3000mA

**Power Consumption:** 2.8 Watts (no heater or fan) 5.1 Watts maximum

**CCD Size:** 1/4" Super HAD color CCD

**Total Pixels:** 811 (H) x 508 (V)

**Effective Pixels:** 768 (H) x 494 (V)

**Optics:** 27X, F=3.5 to 94.5mm (F 1.6 to 2.9)

**Digital Zoom:** Off/On (Maximum 12x)

**Field of View:** (H) 55.5 Degrees (Wide) to 2.24 Degrees (Tele) / (V) 42.5 Degrees (Wide) to 1.79 Degrees(Tele)

**Scanning System:** 2:1 Interlace

**Synchronization:** Internal

**Resolution:** 650 TV Lines (Color)

**Min. Illumination:** 0.4 Lux/F1.6 (50IRE) Color

**S/N Ratio (Y signal):** 50dB

**Video Output:** CVBS: 1.0Vp-p / 75 Ohms

**Focus:** Auto / Manual / One Push

**Zoom Speed:** 1.8 seconds (fast) 2.3 seconds (middle) 4.5 seconds (slow)

**Iris Control:** Auto / Manual

**Lens Initialize:** Built-in

**Camera Title:** On/Off

**Camera ID:** 255 Possible IDs

**Day & Night:** Auto / Color / B/W

**Gain Control:** Low / Medium / High / Manual / Off

**White Balance:** ATW / AWC / Manual / Indoor / Outdoor

**Backlight:** BLC / HLC / OFF

**Electronic Shutter:** Auto / Manual / A.FLK

**O.S.D.:** Built-in

**Motion Detection:** Yes; On / Off (Output via communication)

**Operating Temperature:** -40 degrees Celsius to 50 degrees Celsius

**Control Output:** RS-232C TTL Level (2400, 4800, 9600, 19200, 38400, 57600, 115200 bps)

