



4 INDOOR/OUTDOOR CAMERAS

**\$399
INSTALLED**
Plus permits

DVR specifications

- Compress Format**
- Video Output**
- Video Input**
- VGA Resolution**
- Record Resolution**
- Display Frame Rate**
- Record Frame Rate**
- Audio input**
- Audio output**
- Alarm input**
- Alarm output**
- Record Mode**
- Simplex/Duplex/Triplex**
- Network Interface**
- PTZ control**
- Communication interface**
- Hard disk info**
- Remote controller**
- USB Mouse**
- Power supply**

- Standard H.264 Baseline
- Composite : 1.0V p-p/75Ω. BNC x1, VGA x1
- Composite : 1.0V p-p/75Ω. BNCx4
- 1280*1024 / 1024*768 / 800*600
- NTSC: 352*240(CIF) / 704*480 (D1)
- 120FPS (NTSC)
- 120FPS, CIF (NTSC)
- 8dB~ 22k, RCA x4
- 8Db~92dB, RCA x1
- NO or NC 4CH
- No
- Manual / Sensor /Timer / Motion detection
- Pentaplex
- RJ45 (LAN, INTERNET)
- YES
- RS485, USB2.0 x 2 (one for backup, another for USB mouse)
- Support 1 SATA HDD
- YES
- YES
- DC 12V

Camera specifications

- Image Sensor**
- Picture Elements**
- Minimum Illumination**
- Horizontal Frequency**
- Scanning System**
- Electronic Shutter**
- White Balance**
- GAMMA**
- Power Supply**
- Infrared LED**
- Storage Temperature**
- Dimension**

- *1/3" Sony Color CCD
- *NTSC: 537(H)x505(V)
- *0LUX (24 pieces IR LED On)
- *NTSC: 15.734KHz
- *2:1 Interlace
- *NTSC: 1/60 to 1/100,000
- *1.0vp-p
- *0.45
- *DC 12V
- *.24PCS
- *-22 F to 140 F
- *3.7"x3.15"

- Signal System**
- Resolution**
- Vertical Frequency**
- Clock Frequency**
- S/N Ratio**
- Lens**
- Gain Control**
- Video Output**
- Current Consumption**
- Infrared Distance**
- Operating Temperature**
- Weight**

- *NTSC
- *540 TV Lines
- *NTCS:60Hz
- *NTSC:28.636MHz
- *More than 46dB
- *3.6mm Board Lens
- *AUTO Tracking
- *1.0vp-p, 75 Ohms
- *500mA
- *50FT
- *14 F to 104 F
- *1lb

The price on this proposal requires a THREE year service agreement at \$29.95/mo.

This proposal includes installation costs as well as any necessary wiring, fasteners, and connectors. Permits are not included in this price.

It is the customers responsibility to create any necessary lighting for this camera system. SOS ALARM cannot be held responsible for customer dissatisfaction due to poor light conditions.

If connection to a LAN or to the internet is desired for remote viewing, SOS ALARM will assist with the connection, however we recommend that you have your network specialist on hand especially for large or complex computer networks.

The service contract covers any repairs due to normal wear and tear of the cctv system for the entire term of the agreement. Any damage done to the cctv system that is not normal wear and tear will be billed time and material for any repairs.

