



PIR Alarm Sensor with Hidden Covert CCTV Camera & DVR (On Board Recording) Inside

Ideal for temporary, portable or permanent use, this all in one wonder looks like a PIR Alarm Sensor but actually has a hidden camera and built in digital recording! Recordings are made on to SD cards (not supplied) and the unit can record all the time or just when it detects movement. It can be battery powered for temporary use or mains powered for permanent long term use. It features easy playback directly to any compatible TV or Monitor using the built in video output or by simply removing the SD Card and playing back on any compatible Windows PC.

PRODUCT IMAGES



Front



Side



Rear



Connections



SPECIFICATIONS

TYPE

| | |
|---------------------------------|---|
| Style | Recording Covert Camera |
| Weather Resistant | No |
| Vandal Resistant | No |
| Mounting Type | Wall or Ceiling |
| Dimensions (without bracket) | Width: 80mm, Height: 132mm, Depth: 70mm |
| Shipping Weight | 0.18 Kg |
| Warranty | 2 Years |

IMAGE SENSOR/DSP

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|---------------|--|
| Sensor Type | 1/6" CMOS |
| DSP Type | Standard DSP |
| DSP Functions | Automatic Electronic Iris Automatic White Balance Automatic Gain Control |

PERFORMANCE

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|-------------------|---------|
| Resolution | 330 TVL |
| Min. Illumination | 0.9 Lux |
| Night Vision | No |

LENS

| | |
|---------------|---------------|
| Type | 3.7mm Pinhole |
| Viewing Angle | 72° |

POWER REQUIREMENTS

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|-------------------|---|
| Operating Voltage | 12V DC 180mA or 4x AA Size Batteries |
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|----------------------------|--------------|
| Suggested Power Supply: | 12V DC 300mA |
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CONNECTIONS

| | |
|--------------|--------------|
| Power Input | DC Socket |
| Video Output | Phono Socket |
| Audio Output | N/A |

OTHER

Built in DVR for SD cards
Power Supply supplied

FEATURES

- The camera looks like a PIR Alarm Sensor and as well as having a high quality colour camera built in, it also has a Digital Video Recorder inside it.
- Recordings can be made on to SD card, thanks to the high efficiency compression used to make recordings the camera can record for nearly 10 hours on as little an SD card as small as 512MB!
- Recordings can be made using 3 different modes, Manual, Continuous or Motion Detection.
- The camera can be battery powered using 4x AA size batteries, these will power the camera for approximately 5 hours.
- For situations where long term recording is required the camera can be permanently powered using the power supply supplied.
- To replay recordings simply plug the camera's video out connector in to a TV/Monitor or remove the SD card and play back on a compatible Windows or OSX PC/Laptop.
- The camera is not weather resistant and is designed for internal use and wall or ceiling mounting.
- The camera is supplied with a 2 Year Warranty.