

security labs

Features

- No moving parts or hard drive.
- Recording modes: Continuous, motion detection, alarm in, or manual.
- Records high resolution images into built in SDRAM FLASH memory.
- JPG format images can be moved to a PC (via optional CF card) for emailing, printing, or archiving.
- Automatically returns to its original operation when recovering from a power failure.
- Menu selectable schedule recording.
- Auto detects NTSC or PAL video formats.
- Video loss detection.
- Record speeds: 5 fps, 2 fps, 1 fps, and 1 frame every 2, 5, 20, or 30 seconds.
- Playback speeds: 1x, 2x, 4x, 8x, 16x.
- Programmable recording video resolution, compression quality, and recording mode.
- Full screen high resolution (720 x 480) with best quality settings will record any combination of: 10 minutes of continuous motion video at 5 fps, 60 typical (10 second) events, or 2,000 individual images.
- Full screen medium resolution (720 x 240) with standard quality settings will record any combination of: 30 minutes of continuous motion video at 5 fps, 180 typical (10 second) events, or 15,000 individual images.
- Half screen resolution (360 x 240) with lower quality settings will record any combination of: 2 hours of continuous motion video at 5 fps, 720 typical (10 second) events, or 30,000 individual images,
- Nine selectable video compression levels.
- Motion detection and alarm input trigger recording .
- Motion detection window is adjustable up to full screen.
- Normally open and normally closed relay output from alarm, motion, or video loss trigger.
- Switchable internal buzzer for alarm, motion, or video loss detection.
- Friendly WYSWYG (what you see is what you get) user interface.
- Search by time & date or event type.
- 12VDC; power consumption: 350 mA. Power adapter included.



**INCLUDES VIDEO
MOTION DETECTION**