

Surveillance Camera



Self Contained Outdoor Weatherproof Surveillance

Designed for Long Term Outdoor Surveillance. Two of our 8 amp batteries will power this unit and the included camera for up to 72 Hours!

This is a weatherproof self contained DVR package. This extremely versatile digital video recorder, camera, batteries and with all the necessary extras can operate from batteries or AC power. It can be used indoors or outdoors. Contained inside the weatherproof carrying case is a miniature solid state digital video recorder (DVR). The system operates on 12 volts DC. Included are 2-8amp heavy duty rechargeable 12 volt batteries to power the digital video recorder (DVR) and the included high resolution camera.

Cameras and multiple lenses included

The included camera is a 480 line .01 lux b/w camera. B/W cameras can see better in the dark than color cameras. The lower the lux rating the better ability to see in the dark. The rating of .01 is a much better lux rating than .5 for example. A low lux camera is as good as it gets for low light viewing without infrared LED's.

Recording Modes

Motion Detection: Built-in motion detection recording means that it can easily be set to only record when there is motion or activity taking place.

Continuously: You may set it to record continuously if desired.

Schedule Record: The third method of recording is scheduled record. The menu will also allow you to select which hours of the day you want to record whether it be continuous, motion activated, not at all or any combination there of.

All recorded events are stored to an SD card (2 ea. 8Gb SD Cards Included). Purchase extra rechargeable batteries for uninterrupted surveillance. Simply swap out the dead batteries with the freshly charged batteries every few days. Swap out your SD card, and continue your surveillance. This DVR package has a 50 foot power/video cable connected to it. This allows you to have the bullet camera up to 50 feet away from the DVR making camera mounting ideal while still being able to conceal the DVR storage case and batteries. The cable and camera are both removable in order for you to use different cameras and cables if the need arises.

Easy Operation

When the unit is powered up it will automatically go into the motion activated record mode. Or you can program it with different preferences via the included **remote control**. The remote control enables the user to Arm/Disarm the event recording process or record events manually. Unit will automatically arm again if power is lost while armed. Recorded information is stored on an SD card (2 ea. 8Gb SD cards included).

Playback Video on TV or Computer

The recorded events are easily viewed by simply removing the Memory Card from the unit and inserting it into a Memory Card Reader connected to a PC. There is also a "video out" jack on the recorder for you to connect it directly to a TV if you wish.

Battery Operated - Great for Remote Surveillance

This is an ideal solution for recording outdoors or indoors when you don't have access to power. You can let the SSC-773 run for up to 3 days without having to worry about it. No more buying battery after battery. Our rechargeable batteries are good for hundreds of charges. Purchase extra batteries if you wish for quick swappable action to minimize surveillance down time.

User Adjustable Frame rates and Recording Times

Units have user-adjustable frame rates. Frame rates mean FPS or frames per second. The higher the frame rate, the smoother the video, the higher the quality of the video, and the faster the consumption of memory. A lower or slower frame rate means fewer FPS which equates to a longer recording time per Gb of storage.

Unit can also be set to overwrite. The overwrite option allows the unit to record indefinitely for weeks or months on its own. Overwriting will automatically record over the oldest footage to maintain a video record of your most recent video surveillance. When something happens, simply pull out the SD card and review your recorded footage.

Keep in mind that no matter what frame rate is used or how much recording takes place, the batteries will power the unit (DVR and camera) for roughly 3 days per charge.

SD Card	Recording time at 30fps	Recording time at 15fps	Recording time at 10fps	Recording time at 5fps	Recording time at 1fps
1Gb	4 Hours	8 Hours	12 Hours	24 Hours	120 Hours
2Gb	8 Hours	16 Hours	24 Hours	48 Hours	240 Hours
4Gb	16 Hours	32 Hours	48 Hours	96 Hours	480 Hours
8Gb	32 Hours	64 Hours	96 Hours	192 Hours	960 Hours
16Gb	64 Hours	128 Hours	192 Hours	384 Hours	1920 Hours
32Gb	128 Hours	256 Hours	384 Hours	768 Hours	3840 Hours

FEATURES

- Real Time Recording and Playback of Video and Audio
- Fully weatherproof operation
- 0.01 Low Lux B/W Camera for great low light viewing with 4 user swappable lenses (3.6, 8, 12, and 16mm)
- Motion detection masking and recording
- Overall Case Dimensions: 15" x 9 1/2" x 3"
- DVR Box dimensions is 6 X 4-1/2 X 2-1/4 inches
- Operating voltage- 12 volts DC
- Operating Temp. 10F to 130F
- Powered by 2 Rechargeable batteries
- Power unattended for up to 3 days per charge with 2 batteries
- No moving parts, completely silent
- User programmable frame rates from 1fps to 30fps
- Video files stored on SD card 32 gig max
- Records in ASF file format
- Display 320 X 240 up to 30 FPS or 640 X 480 up to 12 FPS
- Wireless Remote Control
- Schedule recording daily by the hour
- Compatible with Windows and MAC

Package includes:

- Weatherproof case
- DVR module
- Wireless remote control Encrypted
- USB card reader
- 2 ea. SSC-812VRB Rechargeable batteries with charger
- CA-50 Power & Video Cable
- 2 ea. 8Gb SD Cards
- AC power supply
- 0.01 low lux b/w bullet camera with 4 swappable lenses (3.6, 8, 12, 16mm)
- Misc. adapters
- Full instruction manual.