

SPECIFICATION

Camera

Image Format	JPEG
Lens Viewing Angle	90°
Lens Type	Pinhole
Resolution	1280 x 1024
Pixels	1.3 Mega Pixels
Night Vision	No
Minimum Illumination	0.01
Audio	Yes
Dimensions (WxHxD)	50 x 30 x 10mm

Video

Video format	AVI
Resolution	720 x 480

Battery

Battery Type	Built-in rechargeable Lithium-ion Battery
Battery Power	280mha 3.7V

WARRANTY

TECHNICAL SUPPORT

For Technical Support please contact your local distributor.

LIMITED WARRANTY

This product is supplied with a 1 Year warranty. The Warranty excludes products that have been misused (including accidental damage) and damage caused by normal wear and tear. In the unlikely event that you encounter a problem with this product, it should be returned to the place of purchase.

Manufactured exclusively for:  SMARTWITNESS

www.smartwitness.com

Smart Witness is a Division of 

CVR600

Recording Spy Camera keyfob



BEFORE YOU BEGIN

- Please unpack the box carefully and identify that all the parts are present.
- Do not attempt to open the casing to access the Camera. Damage caused to the product by tampering with the casing is not covered by the warranty.
- Do not aim the camera at the sun or similar intense light.
- The interval time of powering the camera on and off must be more than 10 seconds otherwise it will cause serious damage to the unit.
- When you update the camera, please ensure you:
 - connect the camera directly to a computer using a USB cable.
 - close other programs and windows on the computer.
 - keep the power connected when updating the firmware.

PRODUCT DESCRIPTION

The Smart Witness Recording Spy Camera keyfob looks like a car alarm or similar keyfob, but has a hidden colour camera, microphone and recorder built inside it.

FEATURES

- Uses Micro SD cards (up to 8GB) for recording.
- Rechargeable battery for 1 to 2 hours continuous use.
- Wide Angle Lens and good low light performance.
- Connect to USB on Windows/OSX PCs for easy data transfer.
- Recordings are Time/Date stamped.
- Charges via USB.

CAMERA CONTENTS

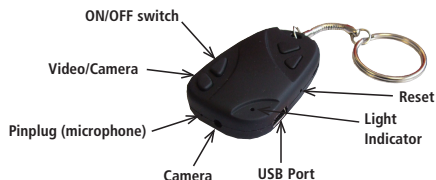


Recording Spy Camera
Keyfob



USB cable

PARTS DESCRIPTION



CAMERA OPERATION

Video mode:

Power the camera on by pressing and holding the **OFF/ON** button until a yellow light is switched on. Press and hold the **Video/Camera** button until the yellow indicator light flashes **three (3)** times. To stop and save the recording, click the **Video/Camera** button to turn the yellow light on. Press and hold the **OFF/ON** button to switch the camera off.

Camera mode:

Power the camera on by pressing and holding the **OFF/ON** button until a yellow light is switched on. Click the **Video/Camera** button until the yellow light flashes **once**. You can now start taking photos. Press and hold the **OFF/ON** button to switch the camera off.

Light indicators in Camera mode:

Yellow Light: Indicates unit is charging. Light turns off when unit is fully charged.

Slow Flashing Yellow Light: USB File reading and writing:

Light indicators in Video mode:

Yellow Light: Indicates unit is in stand-by mode.

Yellow Light: Indicates memory card is full.

Slow Flashing Yellow Light: Indicates unit has low Battery.

Time Setting:

The camera can adjust its time display function on its own to match the time of the recording. Follow the steps below to set the time:

1. Insert the SD card into the camera. Power the camera on by pressing and holding the **OFF/ON** button until a yellow light is switched on. Then a new TXT file named TAG will be automatically created in the root directory of the SD card.

2. Connect the camera to the computer using the USB cable provided.

3. Open the TAG file in the SD card and edit the updated time and date.

You should keep the format the same as the default time:

```
2011-05-01 23: 59: 59
```

Then save the file.

4. When you finish the procedure unplug the camera. You will notice that the new time on the camera software will be set to the computer system's time.