

Camera Specifications:

-Size: 72 x 20 x 11mm

-Weight: 19g (.67oz)

-Battery: 300mAh, 3.6v
120 minute battery life

-Resolution: 640 × 480, 20 fps

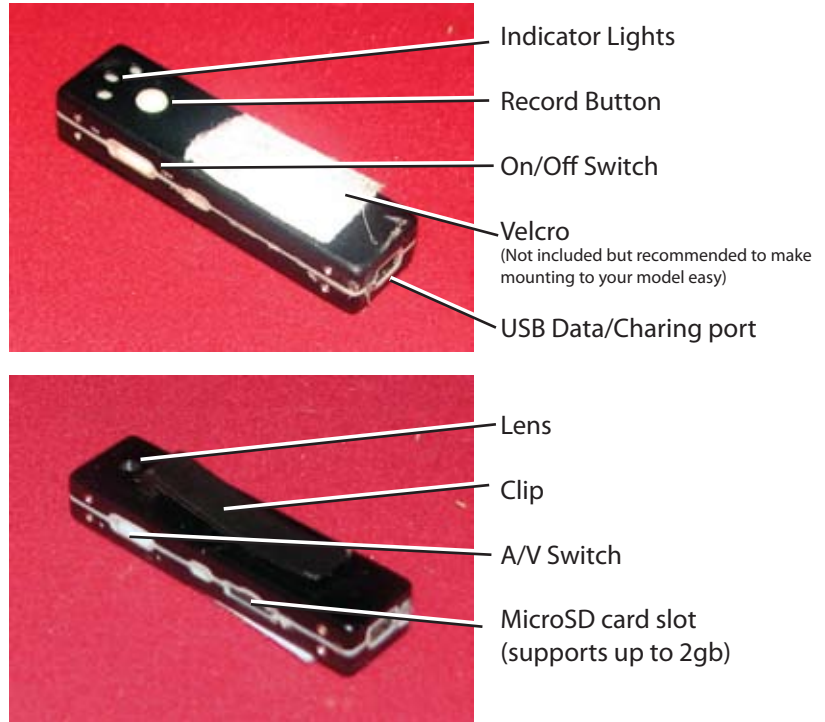
-Maximum Recording Time on one

***2GB Micro SD card:**

80 minutes

*Up to 2GB MicroSD card supported

Camera Detail



How to Record:

- 1) Move the on/off switch to the "On" position. The center blue indicator light should be on.
- 2) Move the A/V switch to your desired position, A for audio only recording or V for video and audio.
- 3) If you moved the A/V switch to the A position, you should see the right light blinking green, this is indicating that the camera is now recording sound, to turn off the recording move the A/V switch back into the V position.
- 4) If you chose to move the A/V switch to the V position, press the Record Button now. The center blue light should start blinking to tell you its recording. To stop the recording, press the Record Button again.

How to charge your battery and copy files from the camera:

- 1) Make sure the On/Off switch is in the "Off" position
- 2) Plug one end of the USB cable you received into your computer tower and one end into the camera's USB Data/Charging Port.
- 3) You should see the Indicator Light on the left side turn solid red, this tells you the camera is charging.
- 4) To remove files from the camera, open "My Computer" on your PC from the desktop or start menu, the camera should show up as a Removable Disk, you can now browse its contents and move, delete, rename, or copy the files on the disk just as you would any other drive on your computer.
- 6) **WARNING:** If you are copying, moving, or deleting any files on the camera while it is plugged in, **DO NOT UNPLUG IT.** Wait until all file operations are complete to avoid damaging your cam.

Limits Of Responsibility: We accept no responsibility for crash damage. It is impossible to determine for certain whether crash damage was the result of a radio system failure or pilot error. We accept no responsibility for crash damage occurring during the use of a radio-controlled model. Electrical polarity must be properly observed in hooking up electrical components. Current limits must be observed with batteries, speed controllers, and electric Grayson Hobby LLC accepts no responsibility for the improper installation and use of purchased products. For updates and further information, please visit our website at www.graysonhobby.com.