

# WILDVIEW



## INSTRUCTION MANUAL

*For Models: STC-TGLBC2*

For French language manual: Please visit our website to download a PDF version.  
Pour consulter le manuel en français: S'il vous plaît visitez notre site Web pour télécharger une PDF version.

Toll Free 1-888-304-6125

[www.wildviewcam.com](http://www.wildviewcam.com)

Version 6.0

08/11

**\*\* IMPORTANT NOTE \*\***

First, congratulations on purchasing one of the finest scouting cameras on the market today. We appreciate your business and want to prove to you we are committed to providing you the best product and support in the field.

By giving our customers a new state of the art web interface, which provides you with video tutorials and instruction on how to use the product in the most effective way.

**TECHNICAL SUPPORT**

EMAIL: [wildview@gsmorg.com](mailto:wildview@gsmorg.com)

Please allow 48hrs for response.

WILDVIEW

P.O. Box 535189

Grand Prairie, TX 75053-9504

**CUSTOMER SERVICE**

CONTACT & HOURS

Toll Free: 1-888-304-6125

Call Center Hours:

Mon - Fri / 8 AM – 6 PM (CST)

[www.wildviewcam.com](http://www.wildviewcam.com)

**Wildview Limited Warranty**

Your Wildview scouting camera is covered by a One Year Limited Warranty on parts and labor from the date of original purchase, and purchases must be made through an authorized dealer. The warranty covers defects in workmanship and materials. The warranty does not apply to units, which have been damaged or abused intentionally or unintentionally. A purchase from individuals or unauthorized internet sites such as eBay voids the warranty.

Tampering with or altering the unit will void the warranty. Any unauthorized service will void warranty. A copy of your original sales receipt must be produced for any warranty service and a Return Authorization (RA) number must be obtained from customer service at 888-304-6125 prior to returning product.

[www.wildviewcam.com](http://www.wildviewcam.com)

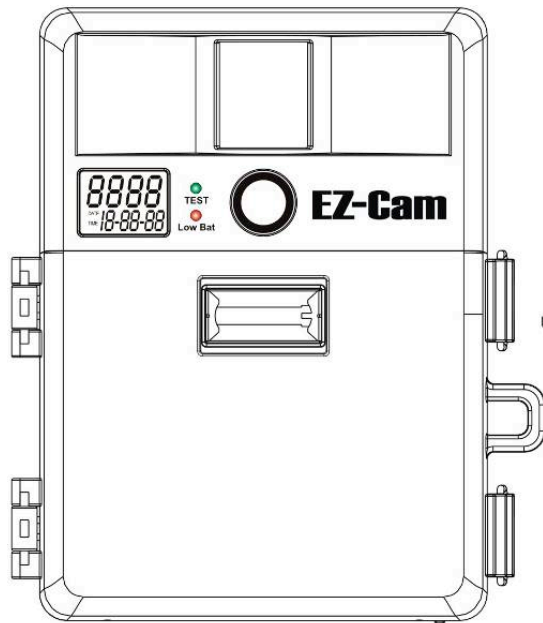
Toll Free 888-304-6125

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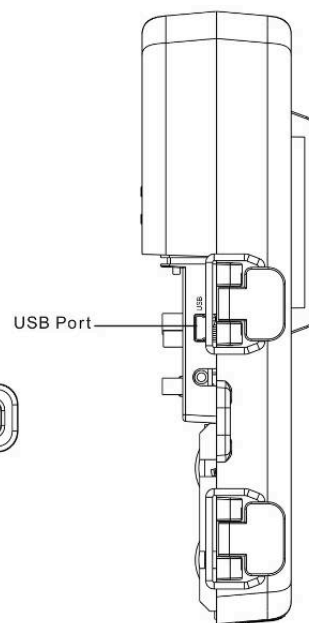
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# CAMERA OVERVIEW

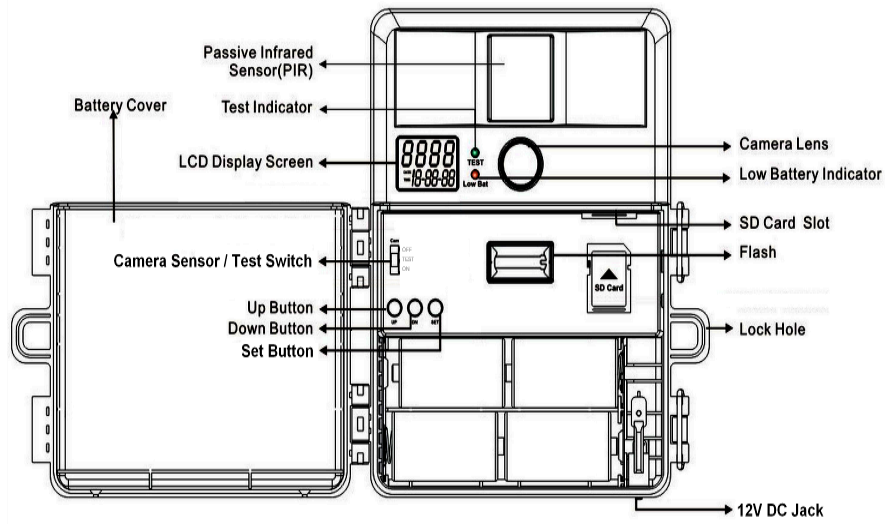
Front view



Side view



# Open view image with major parts indication



## ***CAMERA KIT CONTENT***

1. Wildview EZ Cam Digital Scouting Camera
2. User manual
3. Strap

## **GENERAL INFORMATION**

### **Special Care Instructions**

- Operating Environment: 14 to 104 deg F (-10 to 40 deg C). 20-85% relative humidity, non-condensing.
- The camera is designed to be weather resistant. Never attempt to immerse the unit in water or any other liquid. This will damage the unit and void the warranty.
- Use a soft lens cloth for cleaning lens. Avoid touching lens with fingers.
- Remove dirt or stains with a soft cloth dampened with water or neutral detergent. Keep your camera in a dry and cool dust-free environment or container when it is NOT used.
- Take the batteries out, when camera is NOT to be used over an extended period of time.
- Avoid dropping your camera on to a hard surface.
- Do not disassemble your camera.
- Do not mix new and old batteries.
- Do not open the camera for unauthorized service. This could cause serious damage to the unit and WILL void the warranty.
- When camera is turned off, if there is any residual power left in the camera, it will take an extra picture to discharge the remaining power in the camera. Under low lighting conditions, the flash will go off.

***NOTE: This camera is a precision electronic device. Do not attempt to service this camera yourself, as opening or removing covers may expose you to dangerous voltage points or other risks.***

## **BATTERY AND MEMORY INSTALLATION**

**WARNING:** Do not use different Voltage lead acid battery other than the one specified in this section. Doing so will damage the camera and will void the warranty.

**WARNING: ALWAYS** have the camera in the *OFF* position when installing or removing batteries and memory card. Removing batteries or memory card while the camera is *ON* may damage the camera.

Your Wildview Digital Scouting Camera is designed to operate using two different types of battery power options.

### **Batteries “C” cell**

The internal battery compartment accepts 4 “C” cell batteries. Be sure to use high quality brand name alkaline batteries. Install batteries with correct polarity (+/-) as noted inside the battery compartment.

### **12V Lead Acid External Battery**

The camera is equipped with an external power jack designed to accept a barrel plug cable that attaches to a sealed lead acid battery. (Sold separately). This will enhance the camera’s field life. Battery cable and complete 12V Lead Acid battery kits are available wherever Wildview scouting cameras are sold, or call toll free 888-304-6125. Only Wildview external battery accessories are recommended.

1. Make sure camera is in the *OFF* position.
2. Insert the external battery barrel plug into the DC 12V jack on the bottom of camera housing.

3. Turn the camera to the ON position.
4. The camera will automatically switch to external power when it is connected, even if the internal batteries are installed.

***NOTE: Please make sure the voltage and polarity (+/-) are correct before connection. Incorrect voltage or polarity (+/-) will damage the camera. When both internal and external batteries are connected, the camera will draw power from the higher voltage source first.***

### **Memory Options**

The camera is also equipped with an expandable media card slot capable of accepting up to 16GB\* SD card (sold separately). With no memory card inserted into the slot, the camera will use the built in SDRAM memory to store images. If an SD card is inserted into the slot, then the camera will bypass the built in memory and utilize the SD memory. The front counter display will show the number of images in the built in memory, unless the expansion card is inserted at which point the front counter will only display the number of images stored in the expansion card.

**\*WARNING:** The above camera will not accept any High Speed memory cards. Common verbiage that will indicate High Speed includes but is not limited to: Extreme, Ultra, Optima, Micro, Platinum, Store and Shoot.

## Inserting SD memory card

**NOTE: Make sure camera is in the OFF position whenever adding or removing memory.**

- Insert SD memory card in to the SD card slot completely and in the correct direction, as shown by the picture shown on the Open View image above (see page 5).
- To remove the SD memory card, depress the SD card and pull out the card gently.
- SD cards must be clean (no images from other sources). If you are using the SD card from other cameras, please make sure to format the SD card in your computer prior to use in the camera. New cards are good to use straight from the package.
- If installed SD card is locked, camera will show LOC on the display, please slide the lock switch to unlock location then reinstall the SD card.

**FORMAT – Definition:** *When you format a SD memory card, the operating system erases all information and files on the card. Then it creates an internal address tables that it later uses to locate information and files. Formatting also removes all Hidden System files as well. Basically it cleans your SD memory card just like if it was brand new. Please make sure to follow the guidelines listed below:*

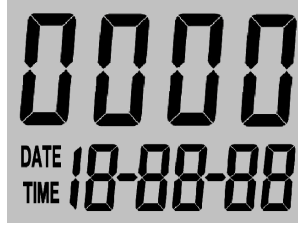
*SD Card size: 2GB or below, format using File System type “FAT”.*

*SD Card size: 4GB or above, format using File System type “FAT32”.*

*\*DO NOT use File System type “NTFS” or “exFAT”, these formats are not supported.*

## SETUP AND PROGRAMMING

When the camera is first turned on, the internal LCD screen displays the camera status. The following information is present on this screen.



### Definitions

- **Cam:** To set which mode you want the camera to be in.
  - TEST = Test mode
  - OFF = Power Off mode
  - ON = Active Passive Infrared mode / Power On mode
- **Time out:** To set the amount of time the camera will sleep between PIR triggering.
  - Set at 1 minute intervals
- **Resolution:** The resolution selection that you have chosen.
  - Set at 2.0 Megapixels (interpolated by firmware)
- **Day and Time:** Displays the date and time that you have set on still image.
- **Moon phase:** Displays the moon phase on still image.

- **Burst:** To set the number of pictures the camera will take per PIR triggering.
  - Preset to 3 continuous image capturing per PIR triggering.
- **FULL:** When the external memory capacity reaches full, the front LCD screen will show "FULL."
- **Flash:** Preset to Auto.

## Set Date and Time

***NOTE: The following setting must be performed before you use the camera.***

1. Turn on the camera by sliding the *CAM* switch to the *ON* position.
2. Press and hold the **[SET]** button for 2 seconds to enter Date & Time setting mode. The word "TIME" and first two digits of the time HH will blink.
3. Press the **[UP]** or **[DN]** button to adjust the Hour.
4. Press the **[SET]** button to enter minute setting. Time & MM will blink.
5. Press the **[UP]** or **[DN]** button to adjust the Minute.
6. Press the **[SET]** button to enter the month setting. Date & MM will blink.
7. Press the **[UP]** or **[DN]** button to adjust Month.
8. Press the **[SET]** button to enter date setting. Date & DD will blink.
9. Press the **[UP]** or **[DN]** button to adjust Date.

10. Press the **[SET]** button to enter year setting. Date & YY will blink.
11. Press the **[UP]** or **[DN]** button to adjust year.
12. Press and hold the **[SET]** button for 2 seconds or until the Date icon stops blinking to exit the Setting mode, and enter into PIR count down mode. The display will show date and number of pictures taken.
13. Once the program setting has been completed, slide the *CAM* switch to the *OFF* position until you are ready for field use.

***WARNING: Date & Time setting will be lost whenever the batteries are removed from camera. You must re-set the Date & Time stamp after you replace the batteries.***

## **USING THE CAMERA**

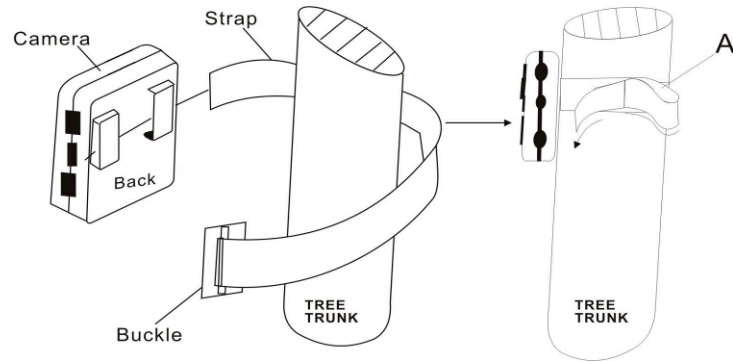
Once all program settings have been setup properly, your Wildview camera is ready for field use.

### **Getting started**

Listed below are some helpful pointers on how to use your camera to get the best results.

- Mount the camera about 4-5 feet high with the camera pointed at a slight downward angle.
- Mount the camera facing north or south **NOT** east or west due to the rising and setting of the sun could produce false triggers and overexposed images.
- If you're covering a trail, face the camera down or up the trail. Most game scouting cameras take 1-3 seconds to sense motion/heat and take a picture.
- Clear out any brush or weeds in front of camera. This will cause false pictures caused wind or high temperature days.
- Double check batteries before turning on the camera for use.
- Make sure to insert the memory card after setting up the game camera.
- Make sure to turn the camera to the ON position (or take out of Test Mode) before you leave.
- Verify time and date is correct.

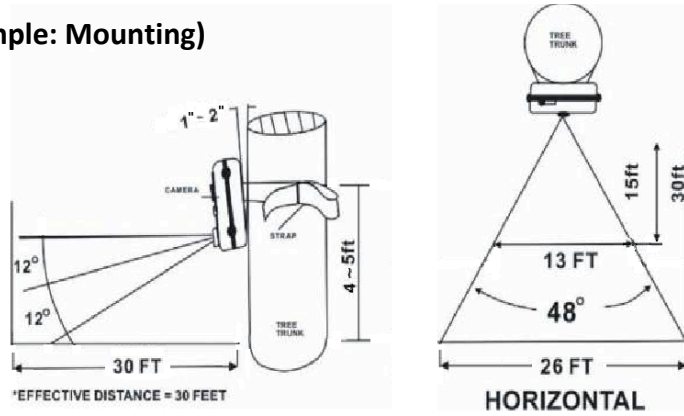
## Mounting the camera with the supplied strap:



1. Insert the strap through the strap slots on the rear housing.
2. Wrap the strap around the mounting surface. Secure the strap and tighten the buckle in order to secure the camera.

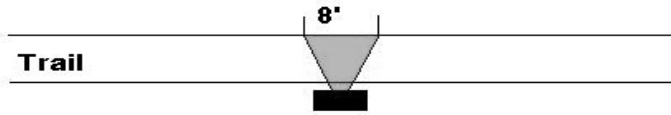
***NOTE: In order to obtain proper weather resistance, please make sure that both door latches are securely locked in place.***

**(Example: Mounting)**

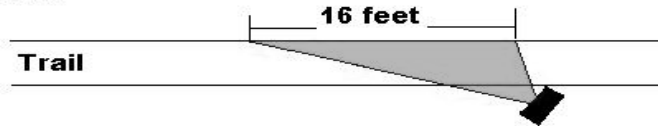


**(Example: Trail Setup)**

**Incorrect**



**Correct**



### Testing the camera coverage area:

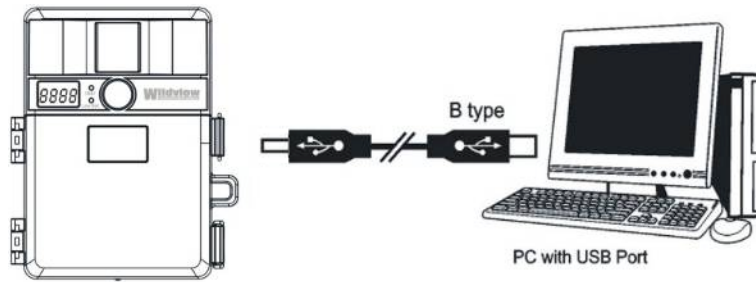
One of Wildview Scouting Camera's features is the ability to test the coverage area.

1. After mounting the camera, open front housing and slide the **CAM** toggle switch to **TEST** position. The front LCD will display the word "tEst".
2. Close the front housing.
3. Walk around to the front of the camera to see if you have mounted the camera in the proper position. The green TEST light indicator on the front will blink when you have intruded the coverage area.
4. Adjust the camera position as needed and repeat testing until the desired coverage area is achieved.
5. When you have completed testing the coverage area, open the front housing and slide the **CAM** toggle switch from **TEST** position to the **ON** position.
  - **Caution:** Do not move the switch from TEST directly to ON. Doing so will cause the camera not to operate. Slide the switch to OFF. Wait for the front LCD screen to turn off, then continue to slide the switch to ON.
6. The front LCD counter will show "0000" and the green indicator light will start blinking. The camera will enter count down mode for 1 minute, giving you one minute to leave the coverage area. Then camera will be armed and enter the PIR detection mode.

**NOTE: Make sure you slide the power switch from TEST mode to ON mode before you leave the field, otherwise the Camera will not take any pictures.**

## **VIEWING AND DELETING IMAGES**

Your Wildview Scouting Camera is a plug and play USB storage device for users of Windows 2000 / ME / XP / Vista / Windows 7 operating systems. This camera is not MAC compatible.



### **Viewing files from your computer download:**

1. FIRST, slide the **CAM** toggle switch to the **OFF** position.
2. Plug the larger end of the USB cable into an available USB port on your computer and plug the smaller end of USB cable into the camera.
3. The camera will automatically power itself on. Front LCD screen will show "USB."
4. At the same time, your computer will recognize the camera as a Removable Storage device, and you can find it under MY COMPUTER.

5. At this point you have several options:
- **To view your images:** Click on the Removable Storage device and then drill down to the file you want to see and double click on the file name.
  - **To save your images:** Highlight the file or files you want to save and drag them to your hard drive.
  - **To delete your images:** Highlight the files or files you want to delete and press the **[DELETE]** button.
  - **To erase all files and reformat you SD memory card:** Right click on the Removable Storage device under My Computer and select **FORMAT** then click **START**. You will receive a Warning message press **[OK]**. Then **CLOSE** to exit.

***NOTE: Make sure before you FORMAT you are certain it is the Removable Storage device for the camera.***

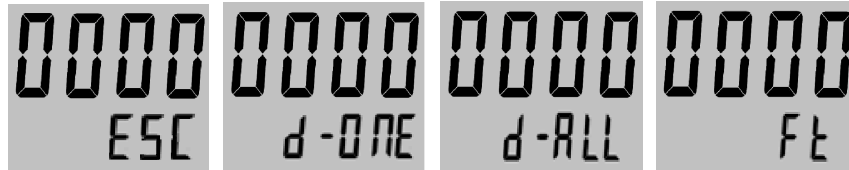
6. Once you're done, simply unplug the cable from both your computer and the camera. The camera will turn OFF automatically.

### Deleting files in the field:

Your camera provides you with a few options for deleting files stored on the external memory while in the field.

#### (Option #1)

1. Slide the **CAM** toggle switch to **ON** position. The LCD screen will display the number of images stored in the memory.
2. Press **[SET]** button to enter Delete mode. Display will show "ESC".
3. Press **[UP]** or **[DN]** button to select the desired function.
  - ESC (No Delete) - No images get deleted.
  - d-ONE (Delete One) - Only the last file will get deleted.
  - d-ALL (Delete ALL) - Deletes ALL images on the SD card.
  - Ft (Format) - Deletes all files and reformats the SD card.



4. Press the **[SET]** button to confirm selection.
5. Press **[UP]** or **[DN]** until screen shows "ESC" then press **[SET]** again to exit.

**(Option #2)**

Simply remove the batteries from the battery compartment. If you are using an SD memory card as your storage device, you must delete images by following the step described above.

**WARNING:** Do not remove the batteries until you have downloaded all the images off the internal SDRAM. Once the batteries are removed, all files in the internal SDRAM will be deleted. (This does not apply to files stored on SD memory card).

**Low Battery Indicator:**

Your camera is equipped with a low battery indicator. The Red Low Bat LED indicator will blink when battery is running low.

1. Turn off the camera.
2. Download all the pictures immediately.

***NOTE: DO NOT attempt to replace the batteries before you have saved the images in your PC. Once the batteries are drained completely, or if you attempt to replace the batteries, all images in the internal SDRAM memory will be lost.***

3. Replace batteries. Be sure to use brand name alkaline batteries.

## **MEMORY COMPATIBILITY CHART**

The following cards have been tested and approved for use in the Wildview series model.

Kingmax	2G
Sandisk	2G, 4G, 8G, 16G
Toshiba	2G
PNY	2G, 4G, 8G, 16G
Kingston	2G, 4G, 8G, 16G
First Champion	1G, 2G, 4G, 8G, 16G
Digilux	1G, 2G
Lexar	4G, 8G, 16G
DANE-ELEC	4G, 8G, 16G
Kodak	16G

*NOTE: Proper camera operation cannot be guaranteed when using memory cards **NOT** listed above.*

## SD Card Capacity and Compatibility

Due to the rapidly changing memory card market please consult [www.wildviewcam.com](http://www.wildviewcam.com) for the most up to date information regarding memory cards.

### IMAGE CAPACITY CHART

(Based on image data size of 1000KB)

SD card	# of Images
1GB	1024
2GB	2048
4GB	4096
8GB	8192
16GB	16382

\*Subject to card compatibility under different brand

***NOTE: Image Capacity Chart provides approximate number of images or video movies based on resolution settings, and the size of memory card. These figures may vary depending on the amount of detail in the image.***

When SD card is NOT FULL, but camera's front counter already reaches 9999, the camera will create a new folder to save the next data. Camera's front counter will reset from 0000 again. On the other hand, when SD card is full, camera's counter will then change the display to "FULL". Image and Video under each folder will be named from 0001 up to 9999.

## **TECHNICAL SPECIFICATIONS**

### **System Requirements and Compatibility**



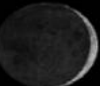
























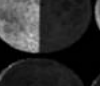









- Windows Me/2000/XP/Vista/Windows 7
- Pentium 4, 2GHz or above
- 1GB RAM (2GB recommended)
- 32 bits color, resolution 800 x 600 or above. Built in 128MB video memory
- 2GB free hard disc space
- An available USB 1.1 port (USB 2.0 recommended)
- Direct X 9.0 or above – Should come with your operating system already.
- Optional: Windows compatible sound card and speaker

***NOTE: If you have any questions regarding your PC specifications, please call your PC manufacturer.***

## ***FEATURES AND SPECIFICATIONS***

- Color VGA CMOS sensor
- Image resolution 2M by firmware interpolation
- Auto white balance and auto expose
- Flash Range – 30ft
- 4 digits LCD Image counter
- Battery low indicator
- Green Test LED indicator
- Focusing: 5 ft to infinity
- High precision multi-layer glass lens with coating
- Effective viewing Angle: 52 degrees
- PIR detection angle 48 degrees
- Low power consumption:
  - Standby current: < 6mA
  - Capture current: <120mA
- Interface type: USB 1.1
- Power: “C” size alkaline Batteries x 4
- Image format: Standard JPEG

# MOON PHASE SYMBOL CHART

Symbol	Lunation from to		Actual phase				
	1	5					
	6	10					
	11	14					
	15	16					
	17	20					
	21	25					
	26	29 or 30					

## **FREQUENTLY ASKED QUESTIONS (FAQs)**

**Q:** *Can I use an external Battery on any Wildview camera?*

**A:** *With the exception of the TGL1, all our models have an external 12V power jack for connecting to an external Sealed Lead Acid battery.*

**Q:** *Do I need to recharge my 12V Battery Kit during the seasons I don't use it?*

**A:** *The 12V Battery Kit should be recharged at least every 3 months, regardless if it is being used or not, in order to preserve the working condition of the battery inside the unit.*

**Q:** *Can I use rechargeable batteries in the camera?*

**A:** *Rechargeable batteries are fine for the unit, regular alkaline batteries designed for digital electronics are recommended for best performance.*

**Q:** *When I use a memory card can I view the pictures on my personal digital camera?*

**A:** *We do not recommend viewing memory card images taken in your game camera on any other digital camera, you may experience compatibility issues.*

**Q:** *Does the Wildview camera have a Date/Time stamping built into it?*

**A:** *With the exception of the TGL1, all our models have the Date/Time stamp function.*

**Q:** *Can I use my game camera through a window or glass door?*

**A:** *Glass may disrupt your sensor beam we don't advise using the camera in this fashion.*

**Q:** *What are my options if my camera is past its warranty?*

**A:** *We have an out of warranty program in which you may purchase a refurbished/reconditioned replacement unit for 50% or more off (based on retail price of unit) discount exchange of your old unit.*

**Q:** *What size memory cards can I use with a Wildview camera?*

**A:** *With technology changing as fast as it does, we suggest checking our website for the most up to date information regarding memory cards.*

**Q:** *Do any of the Wildview cameras have a 10 second video clip mode?*

**A:** *Yes, depending on the model, most of our cameras have a 10 second video clip mode option.*

**Q:** *What mode does the camera need to be in to download pictures?*

**A:** *To download a picture, the power must be in the "OFF" position.*

**NOTE:** *For the latest updates and information please check our website regularly at [www.wildviewcam.com](http://www.wildviewcam.com)*

**WARNING: Modification not approved by the party responsible for compliance could void user's authority to operate.**

***FCC COMPLIANCE***

This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television receptions, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measure:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Product specifications are subject to change. Wildview is not responsible for any photographic or typographical errors.**

May be protected by one or more U.S. Patent numbers: 6,735,387 / 6,768,868 / 6,834,162 / 7,149,422 / 7,308,196 / 7,593, 632 / 7,710,457 / 7,873,266.

[www.wildviewcam.com](http://www.wildviewcam.com)  
Toll Free 888-304-6125