

Setting Up the Game Camera Using the CB3 Circuit Board

1. **Install Batteries.** Insert Four C-cell alkaline Batteries into the battery holder.
 - a. **WARNING! Do not connect the batteries backwards! This will damage the circuit board!**
 - b. Estimated battery life is 6 months to 1 year, depending upon outside temperature and frequency of motion being sensed. It is recommended to replace the batteries each season.
2. **Turn Inhibit Switch OFF.** Make sure the inhibit switch is in the OFF position. The switch is located outside of the case on the lower right hand side.
 - a. This will prevent the camera from taking a picture. See figure 1.

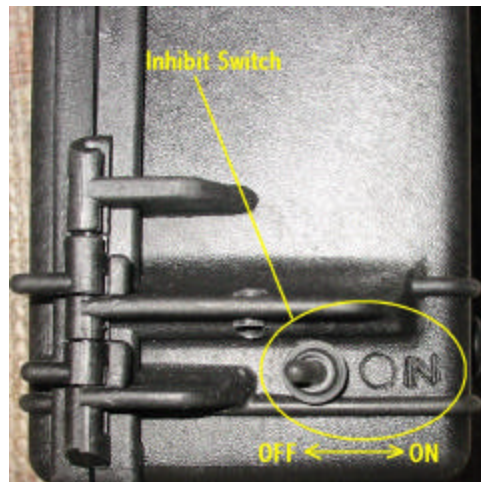


Figure 1

3. **Insert Camera.** Place the camera in the holder above the battery case and connect the connectors with orange, brown, and green wires. Turn power on the camera. Follow the manufactures instructions. See figure 2.



Figure 2

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4. **Set Time Delays.** Adjust the desired settings on the circuit board.
 - a. **Time Delay between pictures.** After the camera is triggered it will not take another picture until this time has expired regardless of how many times motion is sensed during this time frame.
 - i. The DIP switch is the rectangular shaped component labeled with “1 2 3 4”. It is located on the lower right hand side of the circuit board. You may have to use a pen to flip the switch. See Figure 3.

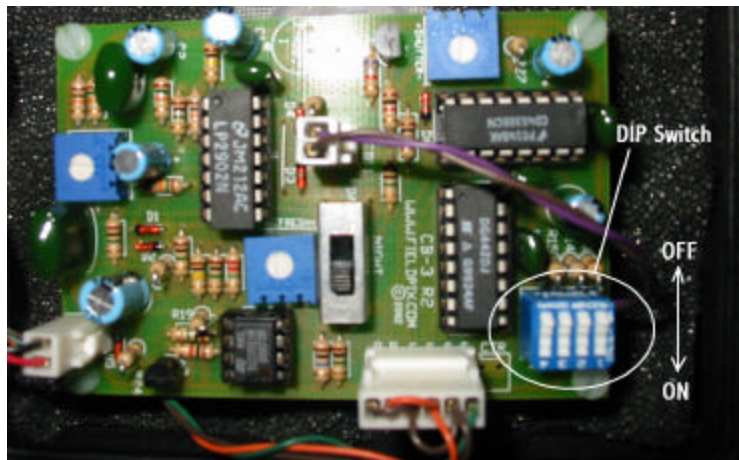


Figure 3. Circuit Board

ii. **DIP Switch settings:**

SW#1	SW#2	SW#3	SW#4	Time Delay
ON	ON	ON	ON	18 Seconds
ON	OFF	OFF	OFF	30 Seconds
OFF	ON	OFF	OFF	1 Minute
OFF	OFF	ON	OFF	3 Minutes
OFF	OFF	OFF	ON	5 Minutes

- iii. **WARNING! DO NOT turn power on the board with ALL of the DIP switch settings in the OFF position. This will not damage the board, but it will not work properly!**
- iv. If this happens, simply turn power off; set the desired time delay, then turn power back on.

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5. **Set DAY/NIGHT/24 HOUR Setting.**
 - a. **Day Mode:** The camera will only take a picture during the daylight hours (when it is light outside). Set the slide switch **UP** position. See figure 2.
 - b. **Night Mode:** The camera will only take a picture during the night (when it is dark outside). Set the slide switch to the **MIDDLE** position. See figure 2.
 - c. **24 Hour Mode:** The camera will take a picture at all times. Set the slide switch to the **BOTTOM** position. See figure 4.

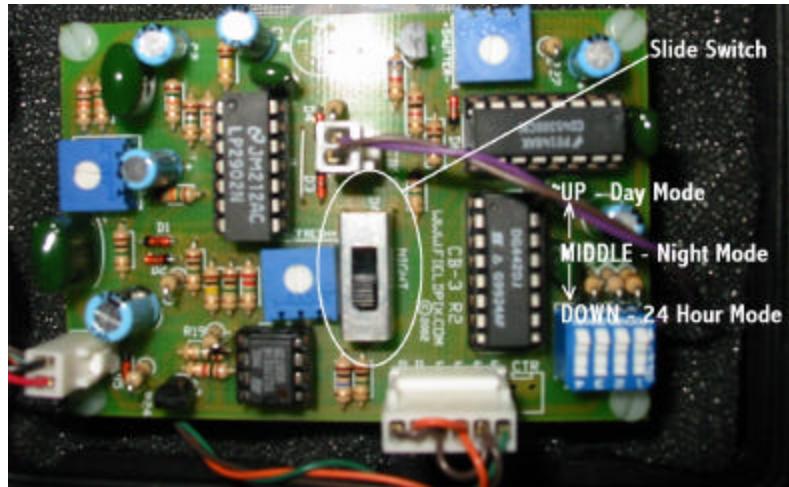


Figure 4

6. **Turn Power On.** The power switch is located on the inside of the case in the bottom right hand side. See figure 5.

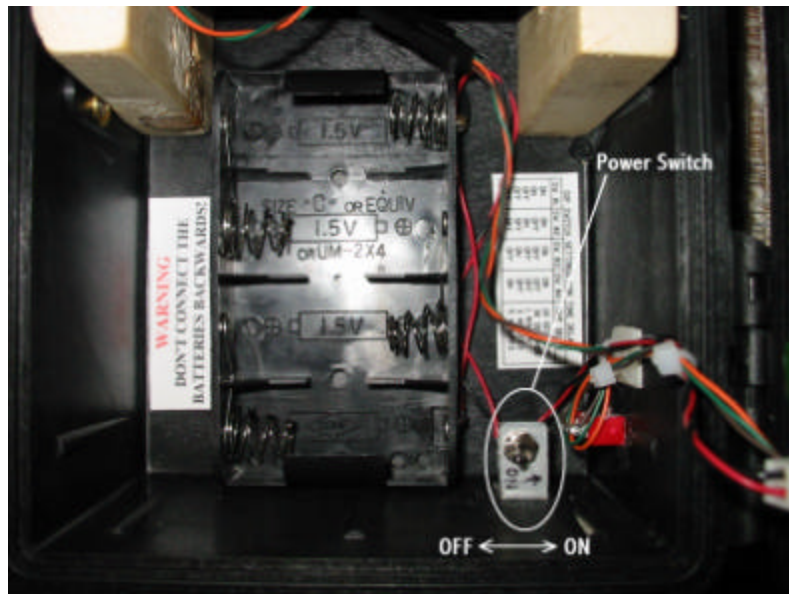


Figure 5.

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7. **Attach to Tree.** Close the case and attach the camera to a tree using a strap or bungee cord.
 - a. For best results, attach the game camera level and 3 ½' to 4' feet from the ground. See figure 6.



Figure 6

- b. Point the game camera in the direction in which you would like to monitor.
8. **Walk Test.** Walk in front of the game camera to ensure it is pointed where you would like to monitor.
 - a. The red LED will blink each time motion is sensed.
9. **Arm Camera.** Turn the inhibit switch to the ON position. The game camera is now set up. It will start taking pictures when motion is sensed. **GOOD LUCK!**



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Storing the Game Camera

1. Turn Inhibit switch OFF.
2. Turn power to the board OFF.
3. Turn power to the camera OFF using the manufactures instructions.

NOTE: If you plan on storing the game camera for an extended period of time remove all of the batteries.