



**BOG™**

**CLANDESTINE**

18MP INVISIBLE FLASH GAME CAMERA



## WELCOME TO BOG®

Thank you for purchasing the 22MP Blood Moon™ Game Camera. We hope that you will love the Blood Moon™ as much as we do. If you experience any technical problems, please do not return this product to the store where it was purchased.

*Contact us.* Monday - Friday from 8 am to 5 pm (CT)

☎ 1.877.509.9160

🌐 [boghunt.com](http://boghunt.com)

📄 American Outdoor Brands

1800 N. Route Z, Columbia, MO 65202



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# CAMERA OVERVIEW

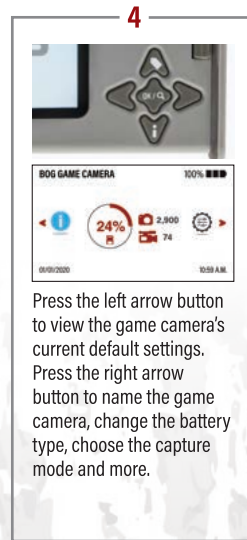
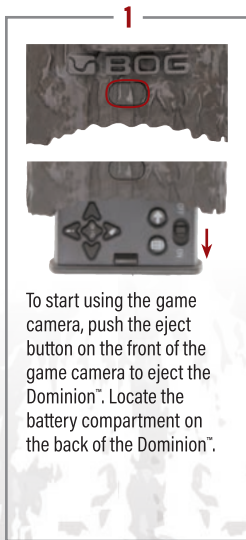
1. Game Camera Lenses
2. Eject Button
3. Sensor
4. 3/16" Slot for Cable Lock
5. 5/16" Slot for Cable Lock
6. Tree Strap Slot
7. Mounting Threads
8. Navigation Buttons
9. Power Switch
10. SD Card Slot
11. Battery Compartment



# GETTING STARTED

1. Ejecting Dominion™
2. Adding batteries
3. Turning on Dominion™
4. Changing settings
5. Putting in capture mode

To ensure optimal performance, always make sure your game camera is using the most recent firmware. For the latest updated firmware, please visit [boghunt.com](http://boghunt.com)



# MOUNTING CAMERA

1. Mounting options
2. Additional security
3. Mounting height
4. Test feature

1



The game camera can be mounted directly to a tree with the provided tree strap or attached to any BOG® game camera mount using the threaded inserts on the back and bottom of the game camera.

2



When mounting the game camera to a tree, additional security can be added by threading a Python™ cable lock by Masterlock® through the provided holes on the back and bottom of the game camera.

3



We suggest mounting the game camera approximately 3 feet off of the ground.

4




For best results, use the *Test Camera* feature (steps located in next section) after mounting the game camera to ensure that the game camera is mounted to the proper height.

# TESTING CAMERA

1. Activating Test Mode
2. Testing
3. Readjusting
4. Finishing Testing

Testing allows for precisely determining the detection zone of the game camera. This ensures that the game camera is aimed exactly where the capture activity is wanted.

1



The image shows two screenshots from a game camera's menu. The top screenshot is titled 'Test Camera' and shows a 'MENU' button on the left, a 'Test Camera' button in the center, and a '100%' battery indicator on the right. Below the 'Test Camera' button is a confirmation screen with the text 'Confirm to start Test Camera?' and two options: a red 'X' for 'No' and a green checkmark for 'Yes'.

To test the game camera, enter into the *Test Camera* screen. Select *Yes*, then insert the Dominion™ back into the game camera.

2



The image shows a game camera mounted on a tree trunk. A red light is visible on the front of the camera, indicating it is in testing mode.

Walk in front of the game camera in the location that the activity is expected. A red light will blink on the game camera when motion is detected.


3



The image shows a game camera mounted on a tree trunk. A red light is visible on the front of the camera, but it is not blinking, indicating that the camera needs to be readjusted.

If the red light does not blink, readjust the position of the game camera until desired range of detection is achieved.

4



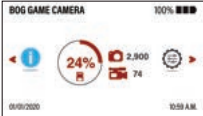
The image shows two screenshots from a game camera's menu. The top screenshot is titled 'Camera Setup' and shows a 'MENU' button on the left, a 'Camera Setup' button in the center, and a '100%' battery indicator on the right. Below the 'Camera Setup' button is a confirmation screen with a red arrow pointing to the right. The bottom screenshot shows a game camera with a red arrow pointing to the 'Dominion' button on the front.

When finished testing, remove the Dominion™ from the game camera and select desired settings. Leave the Dominion™ *ON*, then insert the Dominion™ back into the game camera for capture mode.

# USING THE DOMINION™


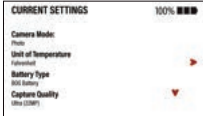
1. Home Screen
2. Current Settings
3. Firmware Update
4. Reformatting SD Card
5. Resetting Settings

1



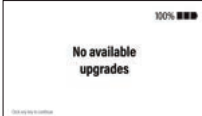
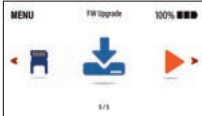
The home screen shows the used and available space and number of photos and videos on the SD card, time, date, battery percentage and the name of the game camera.

2



Press the left arrow to view the *Current Settings* mode. This screen shows all of the current settings. Press the right arrow to access the rest of the features of the game camera.



3



To update firmware, enter into the *FW Upgrade* screen. Once in this screen, it will show if there is an update available.

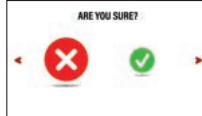

*Always keep firmware updated for the best game camera performance.*

4



To re-format SD card or delete all content from SD card, enter into the *SD Card* screen. Choose to re-format SD card or delete all SD card content.

5

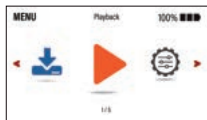


To reset the camera mode settings, enter into the *Camera Setup* screen, then enter into the *Reset Setting* screen, select *Yes* or *No*.

# PLAYBACK MODE

1. Accessing Playback Mode
2. Viewing and Zoom
3. Animal Tagging
4. Photo Information
5. Image Stamps

1



To view photos and videos, press the right arrow button until you reach *Playback*, then press the center button to access.

2



To look through photos and videos, press the right and left arrows. To play and pause a video, press the center button. To zoom, press the center *OK/Q* button. There are three levels of zoom, continue to press that button to zoom further into the photo.

3



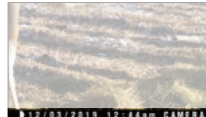
To tag an animal, press the up arrow button, indicated with a tag on it. A new screen will pop up with options to create a custom name or choose from a list of predetermined names.

4



To view the information bar, press the down arrow button, indicated with a lowercase *i*. This shows the tagged name, time the photo was taken, date it was taken, temperature when it was taken and if it is a part of the favorites list.

5



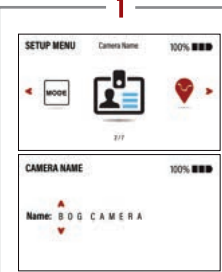
At the bottom of each photo and video, there are image data stamps from each capture. The stamps include: barometric pressure, moon phase, temperature, date, time and game camera name. The stamps are stored within the photo information.



# DOMINION™ SETUP

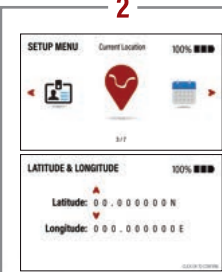
1. Naming Camera
2. Current Location
3. Date and Time
4. Temperature
5. Battery Type
6. Camera Mode
7. Photo
8. Video
9. Hybrid
10. Multi-Shot
11. Time Lapse

1



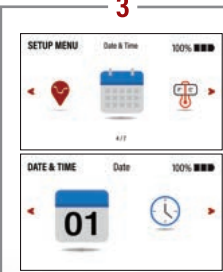
To change the name of the game camera, enter into the *Camera Menu*, then into *Camera Name* screen. The name of the game camera will be stored in the metadata of each image.

2



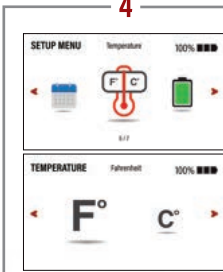
To set the current location of the game camera, enter into the *Current Location* screen. Manually type in the longitude and latitude. This information will be in the metadata of each photo.

3



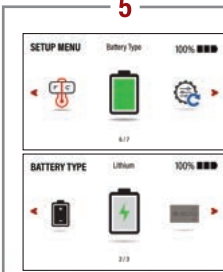
To change the time and date, enter into the *Date & Time* screen. From there, enter into each specific screen to choose date and time settings.

4



To choose the temperature settings, enter into the *Temperature* screen. Choose from Fahrenheit and Celsius.

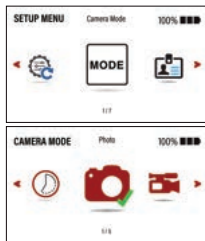
5



To choose the proper battery type being used, enter into the *Battery Type* screen. Choose from Alkaline, Lithium, or BOG® Rechargeable Battery Pack.

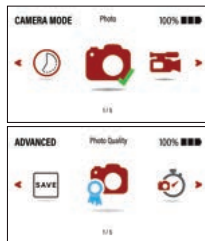
*Choosing the correct battery type ensures that the displayed battery life will be shown accurately.*

6



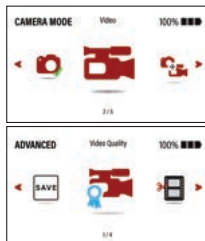
To choose capture settings, enter into the *Camera Mode* screen. Change settings for photo, video, hybrid, multi shot, and time lapse.

7



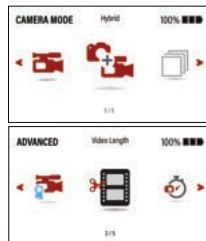
To change photo settings, enter into the *Photo* screen. Choose *Default* or *Advanced*, for more options. Choose the desired photo quality (2MP, 4MP, 8MP or MAX) and photo delay time (1, 3, 5, 10, 15, 30 or 60 seconds).

8



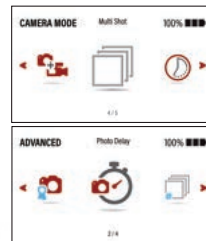
To change video settings, enter into the *Video* screen. Choose *Default* or *Advanced*, for more options. Choose between 720p or 1080p quality, video length (10, 20, 30, or 60 seconds) and video delay time (1, 3, 5, 10, 15, 30 or 60 seconds).  
*Nighttime video: 30 sec max*  
*Daytime video: 60 sec max*  
*Long video time will affect battery life.*

9



To change hybrid mode settings, enter into the *Hybrid* screen. Choose *Default* or *Advanced*, for more options. Both photo and video options in prior steps are available to choose from.

10



To change multi shot mode settings, enter into the *Multi Shot* screen. Choose *Default* or *Advanced*, for more options. Choose the photo quality, photo delay time and number of photos to be taken (2, 3, 4, 5, 6, 7, or 8).

11



To change time lapse settings, enter into the *Time Lapse* screen. Choose *Default* or *Advanced*, for more options. Choose the photo quality, photo delay time, time lapse interval (1, 5, 15, 30, or 60 minutes) and time lapse duration (start and stop time).

## FCC INFORMATION

This device complies with Part 15 of 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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of 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 connections. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Shielded cables with ferrite must be used with this unit to ensure compliance with the Class B FCC limits.

Warning: changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## SD CARD INFORMATION

SD, SDHC, SDXC are trademarks or registered trademarks of SD-3C, LLC in the United States, other countries or both.

## 2 YEAR LIMITED WARRANTY

BOG® Game Cameras are warranted to be free of defects in materials and workmanship for a period of two years from the date of original purchase. Any such defects for which BOG® receives written notice by the original retail purchaser will be remedied within a reasonable time after such notification and delivery of the covered products as provided herein. BOG® will, at its option, repair or replace without charge, except for transportation costs, covered products that are defective in either materials or workmanship that have been used and maintained in accordance with the provided instructions.

Warranty claims (in writing) and the product or part thereof concerned should be delivered, postage prepaid, to American Outdoor Brands Corporation at the address located on page 1. In addition, a copy of the bill of sale indicating date of purchase must be included. Please include your physical address, phone number and email address.

BOG® will not be responsible for defects or malfunctions resulting from careless handling, unauthorized adjustments or modifications, defective or improper ammunition and/or propellant, corrosion, neglect, abuse, ordinary wear and tear, or unreasonable use, commercial use, criminal misuse, negligence, or use under the influence of drugs or alcohol.

UNDER NO CIRCUMSTANCES SHALL BOG® BE RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES WITH RESPECT TO ECONOMIC LOSS, INJURY, DEATH OR PROPERTY DAMAGE, WHETHER AS A RESULT OF BREACH OF THIS WARRANTY, NEGLIGENCE OR OTHERWISE.

Some states do not allow the exclusion or limitation of implied warranties and/or incidental or consequential damages, so the above limitations or exclusions may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

A wide-angle photograph of a winter landscape. A snow-covered path or road leads from the foreground into a dense forest of tall, thin, bare trees. The sky is overcast and grey. The overall tone is muted and wintry. The text 'ENGINEERED FOR THE UNKNOWN' is overlaid in the center in a white, serif font. A small, stylized logo is positioned to the left of the word 'ENGINEERED'.

ENGINEERED FOR THE UNKNOWN