Wildgame INNOVATIONS™

RIVAL™

User's Manual

Battery Installation

NOTE:
This product requires 8 AA batteries, which are not included.

1. Open the door at the bottom of the camera by unlatching the locking tab.

2. Locate the battery compartment and press the "OPEN" tab to the left to open.

3. Insert the batteries in the appropriate location corresponding to the +/- shown inside the door and above each battery slot.

4. Push the latch to the left and push the door closed to secure the batteries in the compartment.

Installing SD Card

NOTE:
This product requires an SD card to store images. The SD card is not provided.

BEFORE INSTALLING:
If you are using an SD card from another camera, you must format the SD card in your computer prior to installing it in this camera. If you are using a new card, it may go directly into this camera without any formatting.

1. With the camera powered off, load the SD card with the label facing up and the grooves inserted first.

Power

ON:
1. Press and release the power button on the main control panel.

2. A battery icon on the screen will display the charge level. If the batteries are properly charged, the camera is ready for use.

```
AM 12:00:30
01/01/2017 100%
```

OFF:
1. Press and release the power button to wake up the screen.

2. Once the screen is awake, hold down the power button until the screen turns off.

Power Save/Ready Mode

1. If no buttons are pressed for 30 seconds after turning on the power, the screen will turn off and enter Power Save / Ready Mode.

2. LED Status Light: During the first 30 seconds of the Ready Mode, the red light will illuminate when a PIR event is triggered. After the LCD turns off, the red light will blink 2-3 seconds when photo is taken.

3. After two minutes, all indicator lights will turn off while the camera continues to operate. To wake up the LCD screen from Power Save Mode, briefly press the power button.

4. To awaken the screen from Power Save mode, briefly press the power button.

NOTE:
The screen will not turn on when the camera is writing to memory, and the camera will not take a photo/video if the screen is turned on.

Date/Time

1. The date, time and battery charge level will display on the LCD screen by default when it is turned on. To change the date or time, press "ENTER" to scroll to the appropriate item you wish to change (hour, minute, second, day, month and year).

```
AM 12:00:30
01/01/2017 100%
```

2. Use the +/- buttons to adjust to the appropriate value. Press "ENTER" to save and move on to the next category.

```
AM 12:15:30
01/01/2017 100%
```

3. Repeat steps 1 and 2 until all fields have been updated.

Location

You have the option to save the location where this camera is installed. If you do not wish to use this function, please proceed to the next step.

1. To save the location where this camera is installed, use the +/- buttons to navigate to the "Location" screen.

```
Location
```

2. Press "ENTER" to begin assigning the location a name. The name can consist of up to eight letters and/or numbers.

```
Location
F
```

3. Assign the desired letter/number for each blank using the +/- buttons, then press "ENTER" to save and move to the next blank.

```
Location
FIE
```

4. When you have finished naming, press "ENTER" until the full name locks in place. (If you are leaving any blanks, this may take a few clicks.)

PIR Mode

1. To select the type of media your camera captures, use the +/- buttons to navigate to the "PIR Mode" screen.

```
PIR Mode
[Still]  Video
```

2. Press "ENTER" then use the +/- buttons to move the cursor between "Still" and "Video."

```
PIR Mode
 Still  [Video]
```

3. Once you've made your selection, press "ENTER" to save.

PIR Active

1. To select when the PIR motion sensor is active, use the +/- buttons to navigate to the "PIR Active" screen.

```
PIR Active
[24Hr]Day Night
```

2. Press "ENTER" then use the +/- buttons to choose between 24-hour, day or night operation.

```
PIR Active
24Hr[Day]Night
```

3. When your preferred method is highlighted, press OK to select.

NOTE:
24-Hr: Both the day and night cameras will be used and the unit will remain active at all times. It will automatically transition between the day and night cameras in complete silence.
Day: Only the day camera will be used during daytime hours.
Night: Only the night camera will be used during nighttime hours.

PIR Sensitivity

To select the level of motion detected by the PIR sensor, use the +/- buttons to navigate to the "PIR Sense" screen.

1. To select PIR sensitivity, use the UP/DOWN arrows to scroll to PIR SENSE on the left menu bar and press OK.

```
PIR Sense
 Hi [Med] Lo
```

2. Press "ENTER" then use the +/- buttons to choose between high, medium or low sensitivity.

```
PIR Sense
[Hi] Med Lo
```

Hi: Detects smallest movements
Med: Detects common movements
Lo: Detects only large movements

Exposure

1. To select the exposure setting, use the +/- buttons to navigate to the "EXPOSURE" screen.

```
Exposure
 Hi [Med] Lo
```

2. Press "ENTER" then use the +/- buttons to choose between high, medium or low exposure.

```
Exposure
[Hi] Med Lo
```

High: Best for target zones at longer distances for greater illumination
Medium: Best for target zones at average distances
Low: Best for target zones at close distances to reduce motion blur

---

Still Resolution

1. To select the image/video resolution, use the +/- buttons to navigate to the "Resolution" screen.

```
Resolution
 Hi [Med] Lo
```

2. Press "ENTER" then use the +/- buttons to choose between high, medium or low resolution.

```
Resolution
[Hi] Med Lo
```

High: Images/videos will be at the highest resolution possible but take up the most storage space
Medium: Images/videos will be at a standard resolution and take up an average amount of space
Low: Images/videos will be at the lowest resolution possible but take up the least storage space

---

Video Length

1. To select the length of time video records, use the +/- buttons to navigate to the "Video Length" screen.

```
Video Length
 5S [15S] 30S
```

2. Press "ENTER" then use the +/- buttons to choose between 5, 15 or 30 seconds.

```
Video Length
 5S  15S [30S]
```

Delay

1. To select how long the camera waits before taking another picture/video, use the +/- buttons to navigate to the "Delay" screen.

```
Delay
2S [5S] 15S  30S >
```

2. Press "ENTER" then use the +/- buttons to choose between 2 seconds, 5 seconds, 15 seconds, 30 seconds, 1 minute or 5 minutes.

```
Delay
2S 5S [15S] 30S >
```

Language

1. To change the display language, use the +/- buttons to navigate to the "Language" screen.

```
Language
[ENGLISH]
```

2. Press "ENTER" then use the +/- buttons to choose between English, French, German or Spanish.

```
Language
[ENGLISH]
```

Picture Count

1. Before going to sleep, the screen will show the number of pictures taken and number of pictures remaining.

```
PICTURES    00000
REMAINING   00000
```

2. To access this information while the screen is still awake, use the +/- buttons to scroll through the menu options.

```
PICTURES    00000
REMAINING   00000
```

Image Stamp

A B C D E

A- Time
B- Date
C- Moon Phase
D- Location
E- Photo Count

Mounting

1. To mount the camera to an object in the field, locate the strap that came supplied with the camera.
2. Remove the clip from one end of the strap and slide that end through the two slats on the back of the camera.
3. Once the camera is attached, place the clip back on the strap.
4. Wrap the strap around the object at the appropriate height and connect both ends of the clip.
5. Pull any excess material on the strap so the camera attaches to the object tightly.

TIPS:
• Place the camera 25-30 feet from your target area for optimal image quality.
• Try to avoid mounting the camera directly facing the rising or setting sun so sunlight isn't directly hitting the lenses.
• If mounting to a dusty environment (such as a feeder), regularly clean the camera lens covers, incandescent flash cover and PIR sensor cover.
• Periodically check the camera mounting to ensure it doesn't become loose.
• To keep any water from damaging the unit, the camera door must remain closed with the latch secured tightly while the camera is in use.
• Regularly remove the battery compartment cover to inspect the batteries for any corrosive build-up, as this may harm the camera.

Retrieving Images (SD Card Reader)

These instructions are written for a Microsoft operating system. There will be significant variations if using a Linux or Mac-based system, and likely still some variations even if you have a Microsoft system. The steps listed below are basic guidelines and may need to be modified to suit your system and preference.

1. Remove the SD card from your camera by lightly pressing on it until it pops out.

2. Insert the SD card directly into your computer via the SD card reader.

3. Your computer may automatically launch "AutoPlay." If so, you should have several options (including but not limited to the following):
   a. Import pictures
   b. View pictures
   c. Copy disc
   d. Transfer pictures
   e. Open folder to view files

4. Select the method that best suits your requirements to view/edit your photos and videos.

5. If your computer does not automatically launch AutoPlay, click the "Start" menu and select "Computer." A window will open where "Devices with Removable Storage" will be listed.

6. Select "Secure Digital Storage Device" (what the computer has recognized your camera as) from the menu.

7. This will direct you into the SD card file folder where images will be displayed in the "MEDIA" folder.

8. Open this folder to view/edit photos and videos.

9. IMPORTANT: Only delete photos or videos if you are absolutely sure you want to get rid of them. Deleting anything while viewing and editing will permanently delete the file.

Format SD Card

SDXC CARDS ARE NOT SUPPORTED

Having trouble with your SD card? Try this.

1. Connect the SD card to your computer. If your computer has an SD card slot you can insert the SD card directly into the port.

NOTE: If you are using a MicroSD card, you will need an adapter to allow it to fit into standard SD card ports. If your computer does not have an SD card port built-in, you can use an external USB card reader that plugs into any USB port on your computer.

2. Click the Start or Windows menu and select Computer (Windows Vista/7) or My Computer (Windows XP). For Windows 8 users, type "computer" and click the Computer icon in the Apps search results.

3. Right-click the drive letter associated with your memory device, then select "Format"

4. Ensure FAT32 is selected under "File System"

5. Ensure "Quick Format" is checked

6. Click "Start"

Check out the collection of hunting & shooting products we offer