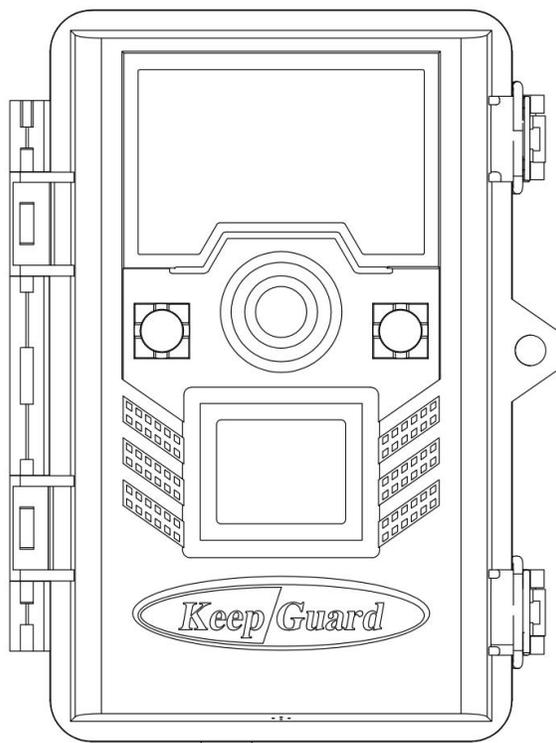


This Hunting cam is the best-selling scouting camera which is designed for activity and is resistant against water and snow. It is equipped with built-in infrared LEDs, so that it can be triggered by any movement in a location, then take high quality pictures or video clips. Please refer to the notes below and instructions in this manual to ensure that you are completely satisfied with this product.



***Applicable models : Hunting 562-561B***

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## Quick Start

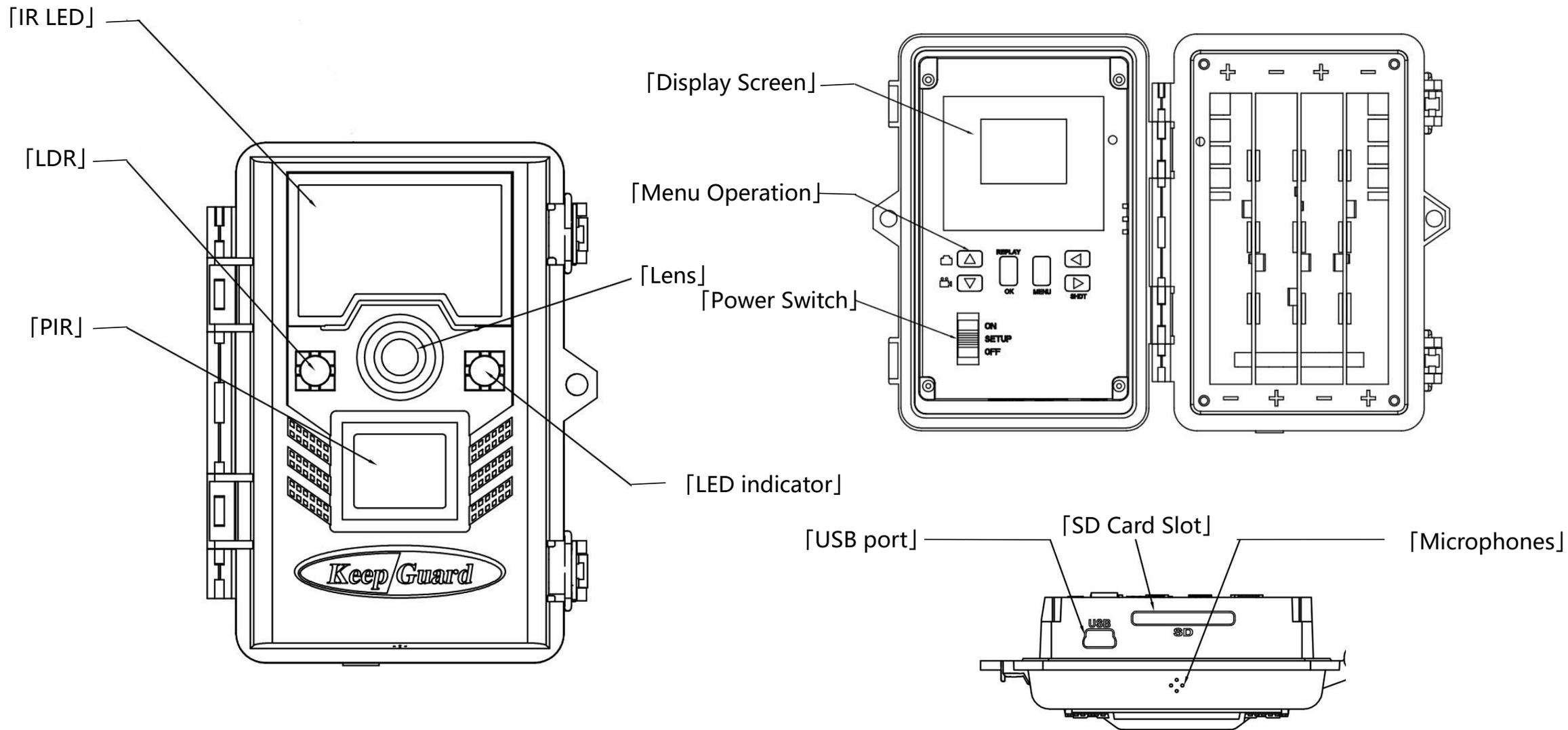
- Move the latches and open the front cover
- Load 8 lithium AA or alkaline AA batteries
- Insert the SD card
- Switch to the SETUP Mode
- Press MENU button
- Press UP or DOWN key to select Camera or Video Mode
- Put it good position
- Switch to the ON Mode and it have started working.

## Notes Before Use

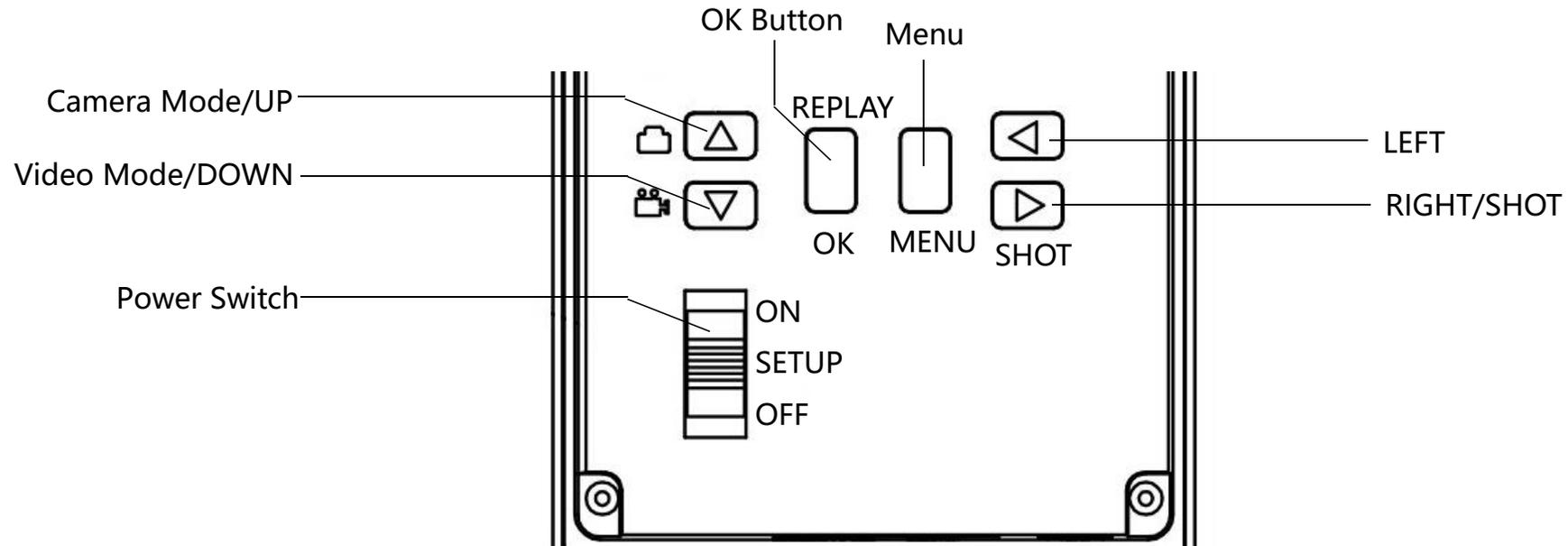
- Be sure the camera's power is switched OFF before inserting or removing SD cards or batteries.
- Check to make sure you have used new alkaline or lithium batteries. We recommends using a full set of 8 Energizer R Lithium AA batteries to obtain maximum battery life.
- Batteries or DC power supply inserted/connected with correct polarity and the power level is sufficient.
- SD card have sufficient available space and is its write-protection (lock) switch off.
- Always move the power switch from OFF to SETUP mode. It is possible that the camera could lock up if it is switched from ON to SETUP mode.

If this occurs, please move the switch to OFF and then push it up to SETUP again.

# Camera Overview



## Operation Part



## Accessories



8×AA Batteries



1×Belt



1×Security Case



1×Adapter

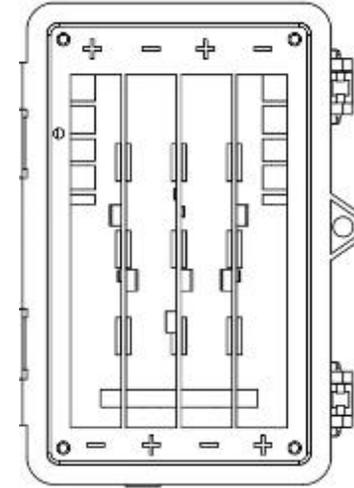


1×Cradle Head

## Power Supply

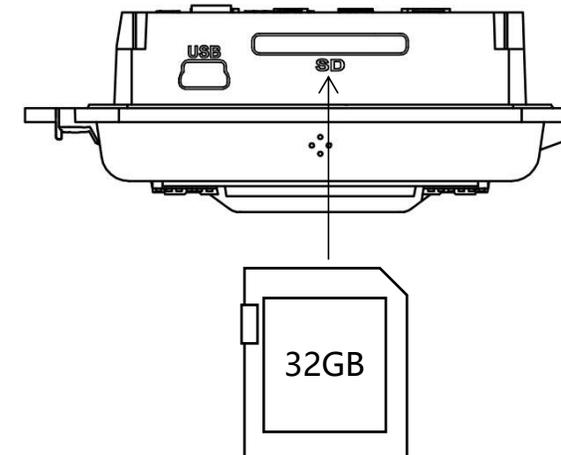
After opening the two latches on the right side of the camera, you will see that it has 8 battery slots. For maximum battery life, we recommend using 8 lithium AA or alkaline AA batteries.

The cam may also be operated by just four batteries installed in the first slots only (starting on the right-see photo). Battery life will be shorter with 4 batteries, but the camera will operate normally. Whether you use 4 or a full set, be sure to insert each battery with correct polarity (negative or “flat” end against the long spring of each battery slot).



## SD Card

Insert the SD card ( OFF mode ) before beginning to operate the camera. SD card is supported up to maximum 32GB capacity.



## Operational Modes

The cam has three basic operational modes: [OFF] , [ON] and [SETUP]

- [OFF ] Mode

When cam in OFF mode, you can do the following:

- replacing the SD card or batteries
- connecting cam with other device by USB port

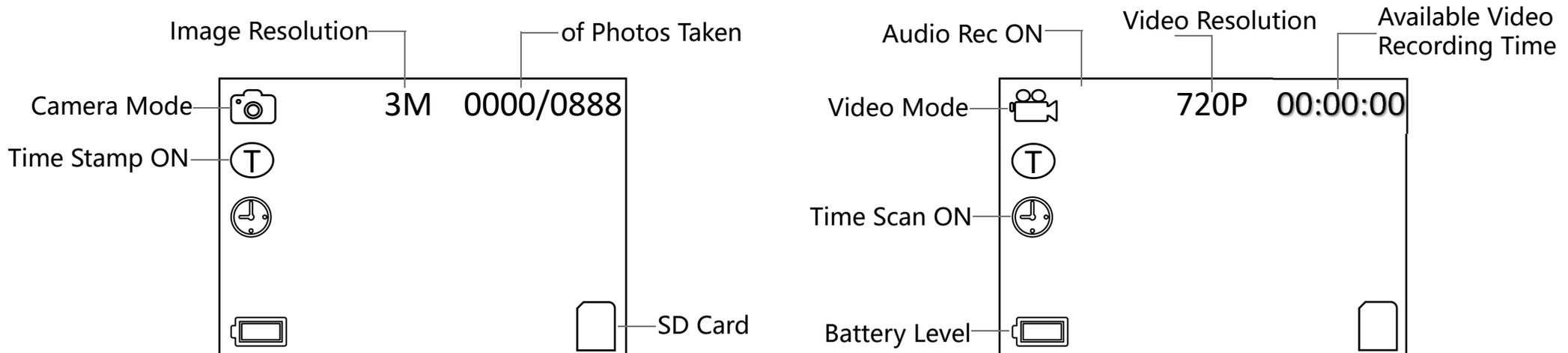
It will occur a little of power consumption under OFF mode. If you won't use it for a long time, please take batteries off.

- [ON] Mode

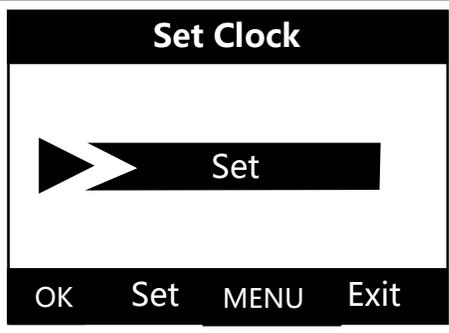
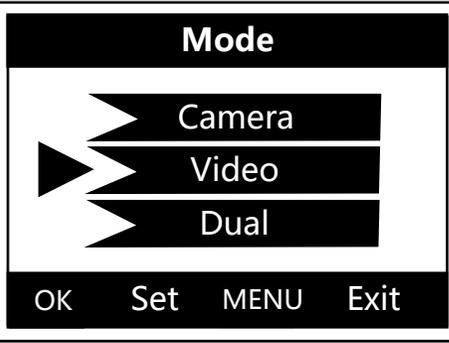
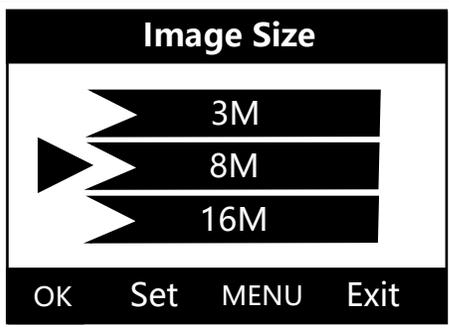
Once in ON mode no manual controls are needed or possible (the control keys have no effect). The cam will take photos or videos automatically (according to its current parameter settings) when it is triggered by the PIR sensor's detection of activity in the area it covers.

- [SETUP] Mode

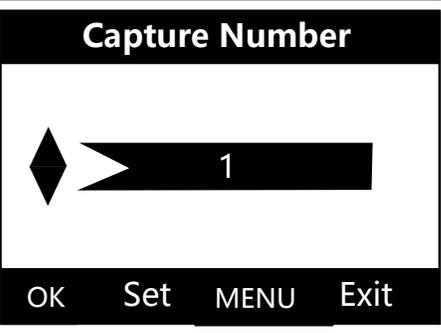
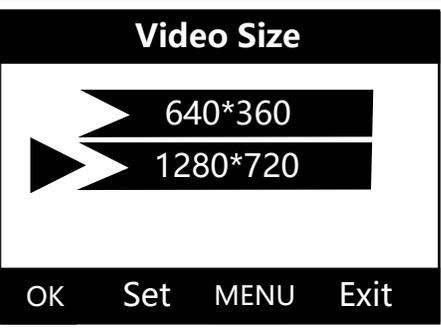
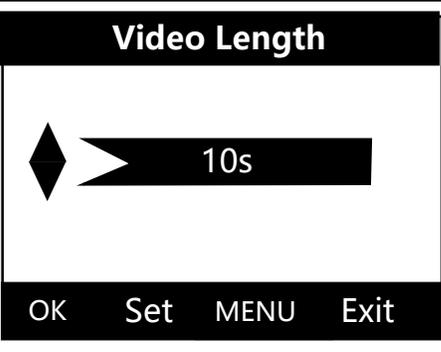
In the SETUP mode you can check and change the settings of the cam with the help of built-in LCD. Moving the power switch to the SETUP position will turn on the LCD display and you will see an information screen.



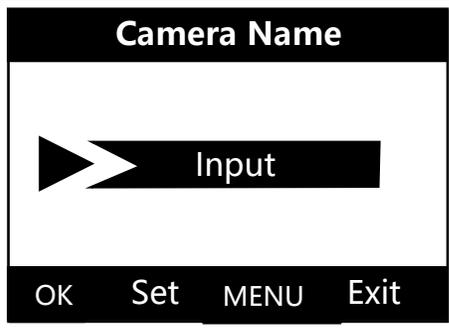
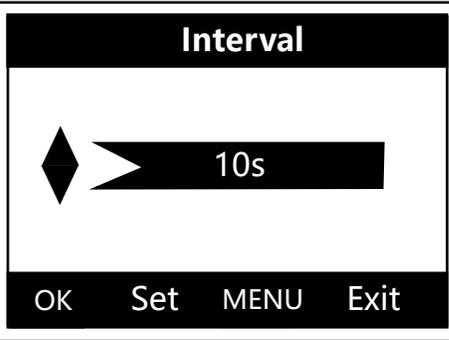
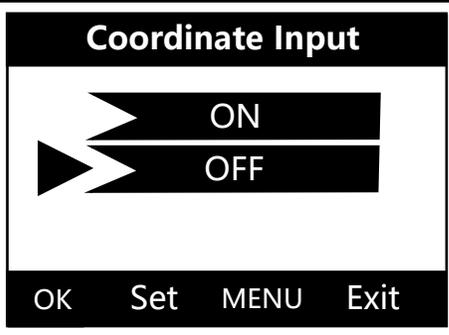
## Settings

Clock		<p>Press OK and use UP/DOWN keys ( to change the setting ) and LEFT/RIGHT keys ( to move to the next field ) to set the hour ( 24-hr format only, "00" =midnight, "12" =noon) and minute, and then (on the lower row ),the year,month and date. Once all settings are made, press OK to save.</p>
Mode		<p>Selects whether still photos or video clips are captured when the camera is triggered. "Dual" =Camera+Video</p>
Image Size		<p>Selects resolution for still photos from 3 to 16 megapixels. Higher resolution produces better quality photos, but creates larger files that take up more of the SD card capacity.</p>

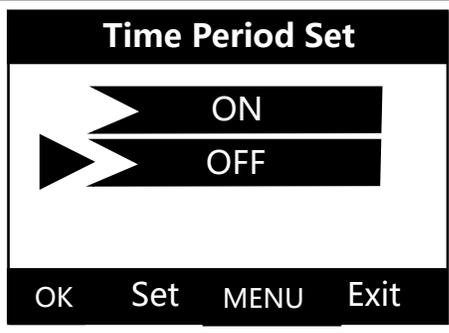
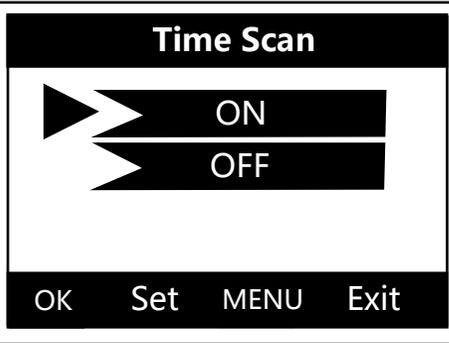
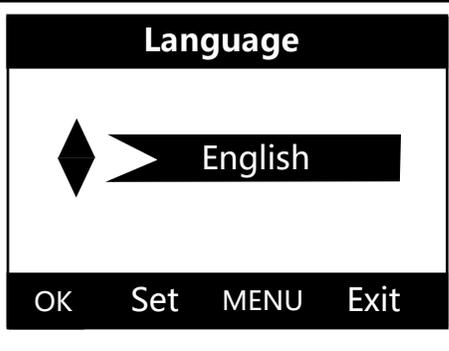
## Settings

Capture Number		<p>Selects how many photos are taken in sequence per trigger in Camera mode. This setting affects photos taken in Field Scan mode as well.</p>
Video Size		<p>Selects video resolution (in pixels per frame). Higher resolution produces better quality videos, but creates larger files that take up more of the SD card capacity (fills up faster).</p>
Video Length		<p>Sets length per captured video clip. Settings begin with 10 second default when parameter is first selected. After stepping down to 5s, video length settings start over at 60s.</p>

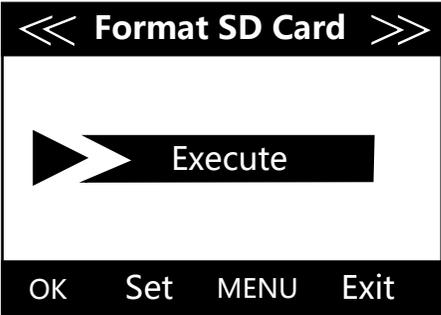
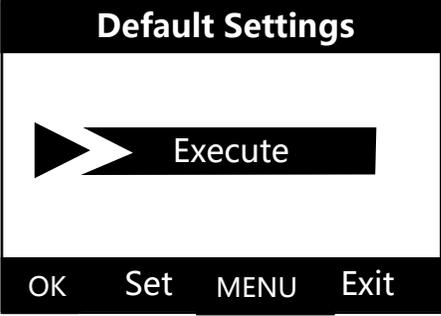
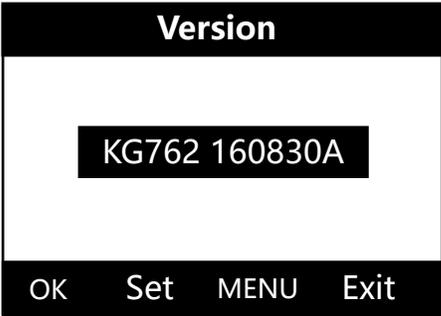
## Settings

Camera Name		<p>Allows the user to set a custom name for the camera. Useful for ID purposes when multiple cameras are setup, since each camera will imprint its name on all photos (but not videos) it captures.</p>
Interval		<p>Selects the length of time that the camera will “wait” until it responds to any additional triggers from the PIR after an animal is first detected and remains within the sensor's range. During this user set “ignore triggers” interval, the camera will not capture photos/videos. This prevents the card from filling up with too many redundant images.</p>
Coordinate Input		<p>Using the Setup Menu Input Screens" Allows user to input latitude and longitude coordinates for camera's location. This data will be embedded in files saved on camera's SD card.</p>

## Settings

Time Period Set		<p>Press OK and use UP/DOWN keys ( to change the setting ) and LEFT/RIGHT keys ( to move to the next field ) to set time. Once all settings are made, press OK to save.</p> <p>Note: two time blocks can not appear overlap section, or you will not set it successfully. For example: A 8:00-12:00 B 13:00-23:00, this is OK for set.</p>
Time Scan		<p>Time Scan (Time Lapse) recording mode on/off. When activated, Time Scan forces the camera to take photos or videos even when it is not triggered by a nearby live animal, useful for constant monitoring of an area that might be far away from the camera. The user can set start and stop times for up to two independent "blocks" of Time Scan recording, as well as the interval time between each photo/video</p>
Language		<p>Selects user's preferred language from all nine languages.</p>

## Settings

Format SD Card		<p>Deletes (erases) all files stored on a card to prepare it for reuse. Always format a card that has been previously used in other devices. Caution! Make sure you have downloaded and backed up any files you want to preserve first! Press OK to execute, press MENU (or select NO then press OK) to exit without formatting.</p>
Default Settings		<p>Select "Execute" and press OK to restore all parameters to the original factory default settings.</p>
Version		

## MOUNTING and POSITIONING

### Mounting

We recommend mounting cam on a sturdy tree with a diameter of about 6 in. (15cm). To get the optimal picture quality, the tree should be about 16-17 ft(5 meters) away from the place to be monitored, with the camera placed at a height of 5-6.5 ft. (1.5~2 m). Also, keep in mind that you will get the best results at night when the subject is within the ideal flash range, no farther than 60' (19m) and no closer than 10'(3m) from the camera.

There are two ways to mount cam: using the provided adjustable web belt, or the tripod socket.

- Using the adjustable web belt: Push one end of the belt through the two brackets on the back of cam. Thread the end of the strap through the buckle. Fasten the belt securely around the tree trunk by pulling the end of the strap firmly so there is no slack left.
- Using the tripod socket:The camera is equipped with a socket at the bottom end.

### Sensing Angle and Distance Test

To test whether cam can effectively monitor the area you choose, this test is recommended to check the sensing angle and monitoring distance of cam. To perform the test:

- Switch cam to SETUP mode.
- Make movements in front of the camera at several positions within the area where you expect game or subjects to be. Try different distances and angles from camera.
- If emotion indicator LED light blinks, it indicates that position can be sensed.

The results of your testing will help you find the best place where mounting and aiming the cam. The height from the ground for placing the device should vary with animal size appropriately. In general,3 to 6 feet is preferred. You can avoid potential false triggers due to temperature and motion disturbances in front of the camera by not aiming it at a heat source or nearby tree branches or brush (especially on windy days).

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## Specification

Parameter	561B	562	
Trigger Time	0.7 s	<0.3 s	
Mode	Camera; Video	Camera; Video; Dual	
Image Size	3MP;8MP;12MP	3MP;8MP;16MP	
Capture Number	1-3	1-9	
Video Size	640x360; 1280x720;	640x360; 1280x720;	
Video Length	5s-60s	5s-60s	
Camera Name	Input	Input	
Interval	1s-60m	0.6s,1s-60m	
Coordinate Input	ON; OFF	ON; OFF	
Time Stamp	Hidden and on	Hidden and on	
Time Period	ON; OFF	ON; OFF	
Timed Scan	2X	2X	
Video Sound	Hidden and On	Hidden and On	
Format	Execute	Execute	
Default Set	Execute	Execute	
Language	English	English, Français, Español, Deutsch, Italiano, Русский, Subcontinental, 繁體中文, 简体中文	

## Warranty Card

### Warranty

Model \_\_\_\_\_

Serial No \_\_\_\_\_

Date of Purchase \_\_\_\_\_

Your Name \_\_\_\_\_

Your Add \_\_\_\_\_

Your Tel \_\_\_\_\_

### Warranty State

During warranty, hardware failure occurring, which caused by product itself, we will provide free maintenance service for the customer. Free warranty is for the first year. If there is a need for repair, you should offer this warranty card, please take care of this card.