User Manual
H2 Trail Camera

SHOT

OK
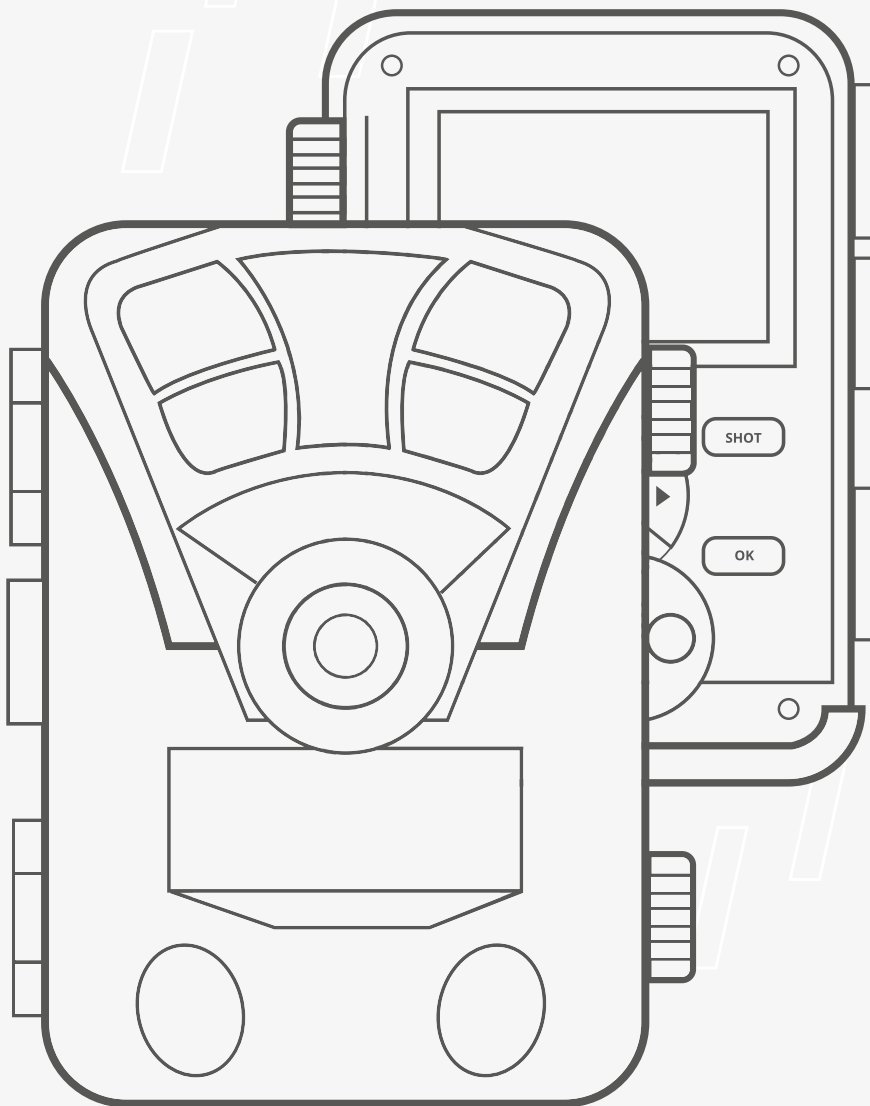
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Introduction

With its highly sensitive 120° Passive Infra-Red (PIR) sensor, the camera detects the sudden change in ambient temperature caused by moving game in a region of interest (ROI), triggers to take pictures/videos, so that you won't miss anything walking in front of your camera.

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Introduction

Features

- Programmable 3, 5, 8, 12, or 16 Megapixel high-quality resolution.

- Infrared night vision LEDs for flash range as far as 65 feet.

- In "Cam + Video" mode, the camera takes both pictures and videos at every trigger event.

- Impressively 0.2 second quick trigger time, preboot in 0.2 second.

- Unique side Prep Sensor design provides wider sensing angle and enhances cameras' response speed.

- In the Time-Lapse setting, the camera automatically and constantly takes pictures/videos at a specified internal. This is very useful when observing plants flowering, birds building nest, or when monitoring unattended properties such as parking lots.

- With the Timer setting "ON", the camera can be programmed to only work during a specific period every day. This feature can work together with the Time-Lapse feature.

- Serial Number enables you to mark locations in the photos. This helps multi-camera users identify the location when reviewing the images.

- Ultra-low standby power consumption. Extremely long in-field life (in standby mode, up to 8 months with 8 x AA batteries).

- Built-in 2.4" TFT color display to review images and videos.

- Date, time, temperature, and moon phase can be stamped in the pictures.

- Backpack-looking tree grabber makes mounting and aiming a snap.

- Perform in extreme temperatures from -4°F to 140°F.

- Compact size (5.3 x 3.5 x 3.0 inches). Well designed to deploy covertly.

- Lockable and password protected.
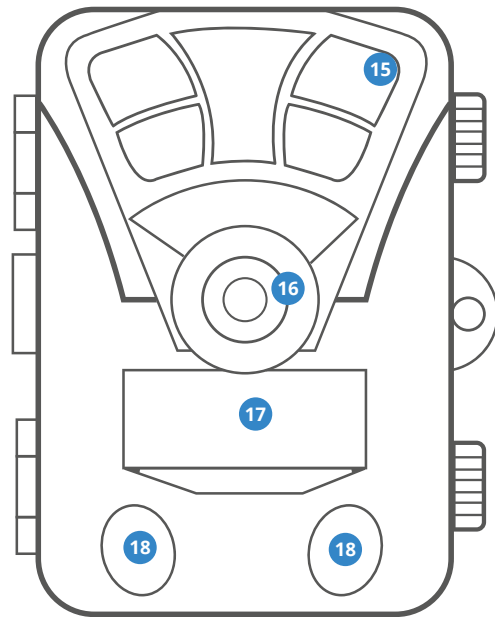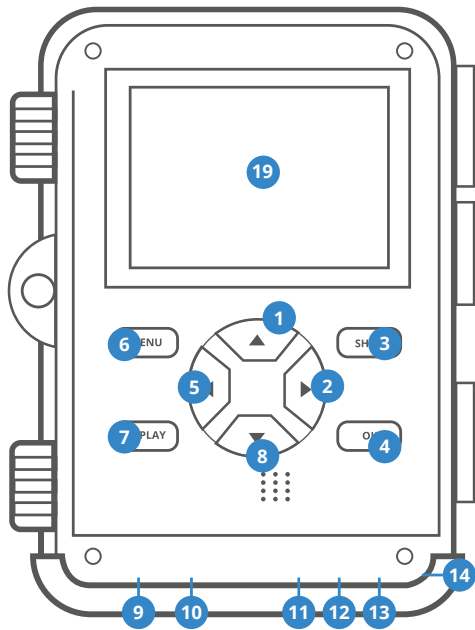
- IP66 water-resistant.

Application

- Trail camera for hunting

- Animal or event observation

- Motion-triggered security camera, for home, office and community

- All other indoor/outdoor sureillance where invasion evidence needed

Operating
the Camera

Camera Overview

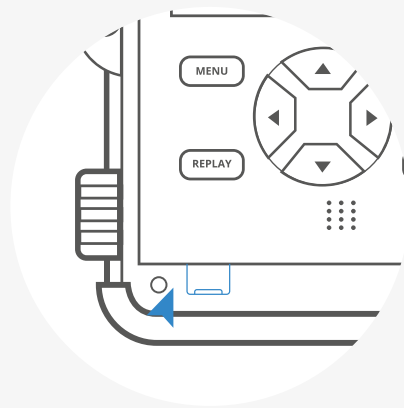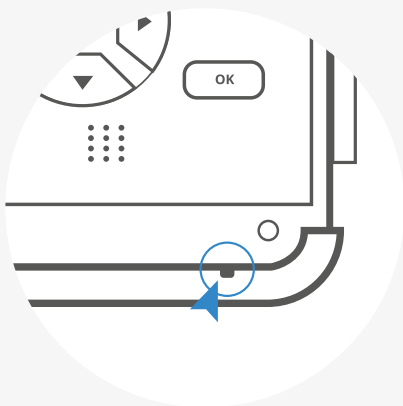|					
01	UP Button	**08**	DOWN Button	**15**	Infrared LEDs
02	RIGHT Button	**09**	Memory Card Slot	**16**	Lens
03	SHOT Button	**10**	AV Port	**17**	Front Motion Sensor
04	OK Button	**11**	USB Port	**18**	Side Motion Sensor
05	LEFT Button	**12**	OFF	**19**	Display Screen
06	MENU Button	**13**	TEST		
07	REPLAY Button	**14**	ON		

Basic Operations

01

Install batteries
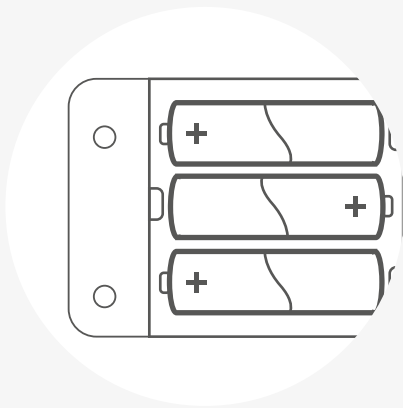
02

Insert a Micro SD Memory Card

03

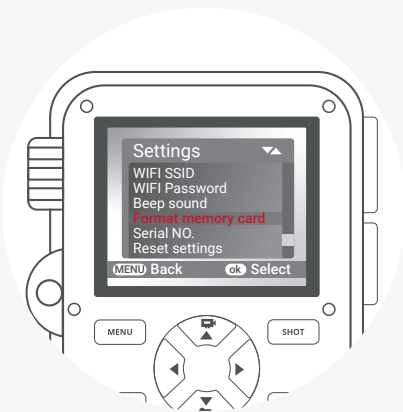Switch to TEST Mode

04

Press MENU to enter Settings

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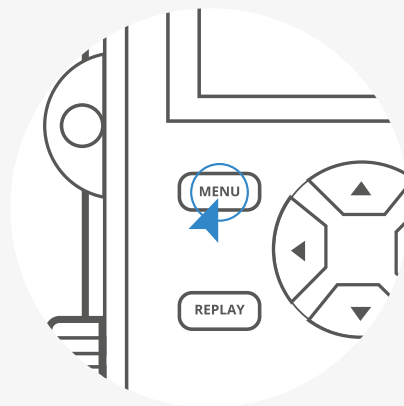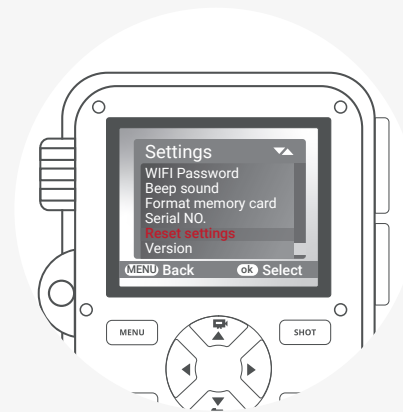
Basic Operations

05
Format the Memory Card

06
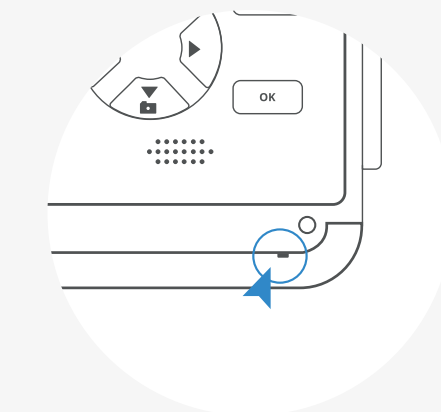Reset to Factory Setting

07
Set the Date & Time

08
Switch to ON Mode (Test Device)

Installation

Power Supply

Batteries Installation

Open the camera by unlocking the latch firstly. The battery compartment is the right part of the camera. Open the battery cover and insert 8x1.5v LR6/AA batteries (or NI-MH rechargeable batteries) into the battery slots. Make sure to insert each battery with correct polarity (+ and - end against the long spring of each battery slot).

Note:

- NEVER INSTALL DIFFERENT TYPES OF BATTERIES or NEW AND OLD BATTERIES in the product at the same time.

- Anytime you load or unload batteries, make sure that the camera is **OFF**. If using external power source, do not remove internal batteries.

Using an External Power Source

Optionally, you can connect an external 6V DC power source with at least 1.5A to the port 'DC In' port at the bottom of the camera. The power connector is a 3.5x1.35 mm coaxial DC power plug with positive 'tip' (inside pin) polarity. Leave internal batteries in the camera during use.

Inserting the SD Card

The camera uses a Micro SD (Secure Digital) memory card to save photos (in jpg format) and/or videos (in .AVI format). SD and SDHC (High Capacity) cards up to a maximum 32GB capacity are supported.

Insert the SD card (with the camera's power switch in the OFF position) before beginning to operate the camera. Don't insert or remove the SD card when the power switch is in the **ON** position.

- Insert the SD card into the card slot. A "click" sound indicates that the card is installed successfully. If the wrong side of the card is facing up, you will not be able to insert it without trying to force it in. There is only one correct way to insert the SD cards.

- To take out the SD card, just gently push in the card (do not try to pull it out without pushing in first). The card is released from the slot and ready to be removed when you hear the "click" sound.

Note:

- Be sure the camera's power is switched **OFF** before inserting or removing SD cards or batteries.

- Camera will not operate without a memory card installed.

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Camera Operation

Mode Switch

There are three basic operational modes:

- **OFF** mode: Power switch in the **OFF** position (LCD screen is off).

- **ON** mode: Power switch in the **ON** position (LCD screen is on).

- **TEST** mode: Power switch at **TEST** position.

OFF Mode

The OFF mode is the "safe" mode where all actions should occur (e.g., Replacing the SD card, batteries, or transporting the device).

ON Mode

In the ON mode, the camera will automatically take photos or videos when triggered by the PIR sensor's detection of activity in the area it covers. (according to its current parameter settings)

TEST Mode

In the **TEST** mode, you can check and change the settings of the camera with the help of its built-in LCD. These settings, found in the **TEST** Menu, let you change the photo or video resolution, interval between photos, switch the time imprint on, etc.

Change Setting in TEST Mode

The main purpose of the **TEST** mode is to allow you to change the settings of the camera's parameters so that your trail camera operates exactly the way you want it to.

- Press the **UP** key, then press **SHOT** to take a video for test.

- Press the **DOWN** key, then press **SHOT** to take photo for test.

- Pressing the **MENU** button, the setting menus will appear on the screen.

- Press the **UP** or **DOWN** key to scroll to the next or previous parameter.

- Press the **RIGHT** or **LEFT** key to change the setting.

- Press the **OK** button to save the new setting.

- Press the **MENU** button to exit the settings.

Modes

Photo: Capture photos with motion detection.

Video: Capture video clips with motion detection.

Photo + Video: Capture both photos and videos with motion detection.

Camera Operation

Photo Resolution

Set resolution for still photos. We recommend the resolution 8MP.

Options:

1MP - 1280x960
3MP - 2048x1536
5MP - 2592x1944
8MP - 3264x2448
12MP - 4000x3000
16MP - 4608x3456
20MP - 5200x3900
32MP - 6480x4860

Photo Series

Selects how many photos will be taken in sequence per trigger. In addition to single shot mode (1 photo), you can take "2 photos in series", "10 photos in series".

Video Resolution

Select video resolution.

Options:

3840x2160/10fps
2688x1520/20fps
1920x1080/30fps
1280x720/60fps
1280x720/30fps
720x480/30fps
640x480/30fpss
320x240/30fps

Video Length

Set the length of each video clip recorded and each time motion is detected (between 3-60 seconds or 1-2 minutes). The longer the recording time selected, the shorter the operating time.

Audio Recording (1-2 Minutes)

You can record sound while recording a video.

Shot Lag

Set the time period that the camera should wait before reacting to subsequent activation of the main sensor after the initial recording. During the selected interval, the camera will not record any images or videos. This prevents the memory card from being filled up with too many recordings of the same event. You can select between 5-60 seconds or 1-60 minutes.

Side Motion Sensors

The default setting is "On". The two side PIR sensors provide a wider sensing angle and enhance response time. However, you might have difficulty removing the interfering twigs in some situations or avoiding the sunlight. If so, you have the option to turn off the side sensors.

Sensitivity Motion Sensors

The sensitivity of the main motion sensor can be set here. For interior areas and environments with little interference, such as branches blowing in the wind, select "High". Select "Medium" for exterior areas and environments with a normal amount of interference, and select "Low" for environments with a high level of interference.
Please note that the temperature may also affect the sensitivity. The "High" setting is suitable for warm ambient temperatures, whereas "Low" should be selected for cold temperatures.

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Camera Operation
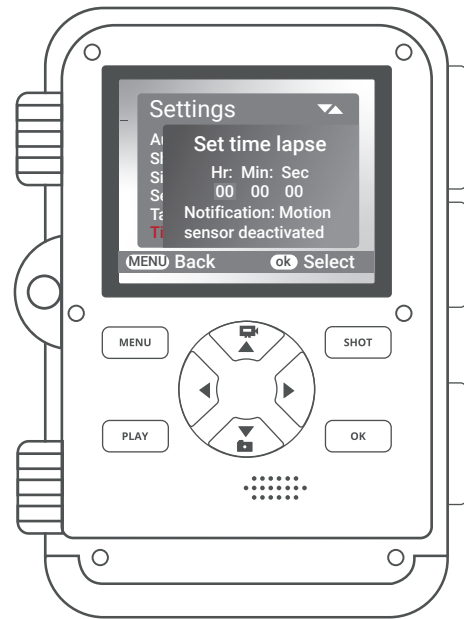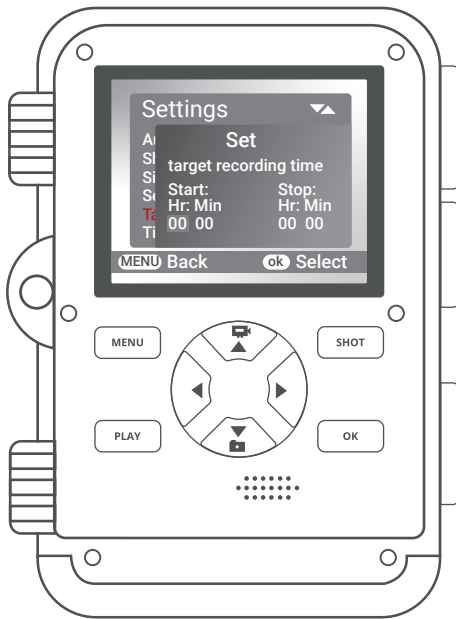
Target Recording Time

Select "On" if the camera should only be active during a specific time. You can then set the start and end time for the active phase in the screen menu that subsequently appears. The settings made here apply every day.

The camera will not record any images outside of the active phase.

Time Lapse

Time-lapse model disables the PIR sensor; instead, it takes photos or records video clip automatically at your choice of intervals. This has the advantage of scouting further distances that is out of the PIR sensor's range, such as big open areas (food plots, fields, etc.) or monitoring the flowering, sunrise, and sunset.

When you confirm "On" by clicking the **OK** button, you can then set the desired time interval using the menu that now appears.

Camera Operation

Languages

Here you can set English, German, Finnish, Swedish, Danish, French, Italian, Dutch, Spanish, Portuguese, Japanese, or Chinese as the menu language.

Time & Date

Here you can set the date format YYYY/MM/DD. DD/MM/YYY or MMDD/YYY), the time format (12/24 hrs), the time and date. Use **LEFT** and **RIGHT** keys to move to the next field. Use **UP** or **DOWN** keys to change the setting, pressing **OK** button to save.

Photo Stamp

Select **ON** to record the temperature, moon phase, date, and time on each photo (only for photos). Select **OFF** for no imprint.

Format Memory Card

Delete (erase) 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** to exit without formatting.

Password Protection

Select **ON** if you want to use a password to protect the camera from unwanted access, You can set a 4-digit combination. Once the code is set, the camera will prompt you to enter the correct code. The default password is 0000.

If you forget the number combination, proceed as follows to unlock the camera and to reset it to its factory default settings:

- Copy the file "FWDLJA.bin" from the supplier onto an empty memory card.
- Insert the memory card into the device while the operating mode selector switch is set to the **OFF** position.
- Keep the button pressed while moving the operating mode selector switch to the SET position. Keep the button pressed.
- After about 5 seconds the camera reset finished.

Serial No.

Select **On** if you want to use a serial number to rank the camera. You can set a 4-digit combination. This helps multi-camera users identify the location when reviewing the photos, since each camera will imprint its number on all photos it captures.

Camera Operation

Reset setting

Select **Yes** and press **OK** to restore all parameters to the original factory default settings.

Aligning The Camera

In **TEST** mode you can work out the optimum exposure angle and the range of the motion sensors.

During alignment, consider whether the use of the side motion sensors may be useful for attaining the desired observation results. You can activate/deactivate the side motion sensors using the above-described menu,

Align the camera as follows:

Fasten the camera to a tree or similar object at a height of 3-6 feet and align the camera in the desired direction. Then move slowly from one side of the target area to the other side. While doing this, monitor the motion display.

- If this lights up in blue, you have been detected by one of the activated side motion sensors, If it lights up in red, you have been detected by the front motion sensor. This way, you can work out the best alignment for the camera.

The motion display only lights up when the operating mode selector switch is in the SET position and one of the motion sensors has detected movement. During normal operation, there will be no LED display.

To ensure that the camera does not record unwanted recordings of relevant movements, it should not be set up in a sunny location or close to branches that can move in the wind. The recording angle of the sensors is about 100° from corner to corner; and the recording field for photos and videos are around 89°.

CAMERA IS READY TO USE - Switch to ON

AFTER CHANGING TO DESIRED SETTING and SIMPLY SLIDING SWITCHES TO ON POSITION, the camera is in active standby mode and will record media according to the switch settings.

Firstly, the motion indicator LED will blink red for about 15 seconds. Any motion is detected by the side PIR sensor; the camera will be active without trigger. As soon as the further motion is detected by the central PIR sensor within 5 minutes, the camera will take photos or videos. Otherwise, the unit will return to standby state.
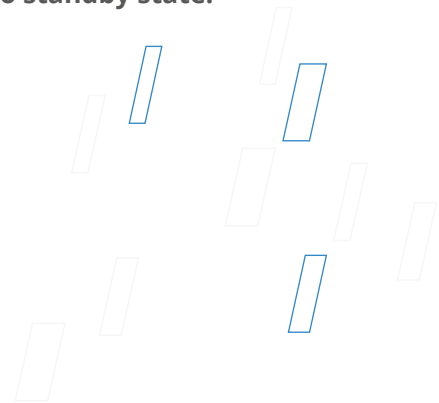
Viewing/Deleting Photos/Videos

Reviewing Images on the Camera LCD

- Put the power switch in **TEST** position.
- Press the **REPLAY** key to enter image review mode.
- Use the **UP/DOWN** keys to scroll through your photos or videos.
- A zoom feature is available for still photos: Use the **SHOT/OK** keys to zoom in or out. Press the **REPLAY** key at anytime to exit.
- Press the **OK** key to play or pause a video.

Activate Slide Show

This function can be used to play back the photos stored on the memory card automatically. Each photo is shown for about 2 seconds. To stop the slide show and keep the current image permanently on the screen, press the **OK** button.

Deleting Photos or Videos

- Put the power switch in **TEST** position.
- Press the **REPLAY** key to enter image review mode.
- Press the **MENU** key. You will see the first Delete screen.
- It'll let you selects the option to delete only the currently displayed photo/video, or all photos/videos.
- Press **OK** to Delete.
- Press **MENU** to cancel the operation without deleting any files.

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Viewing/Deleting Photos/Videos
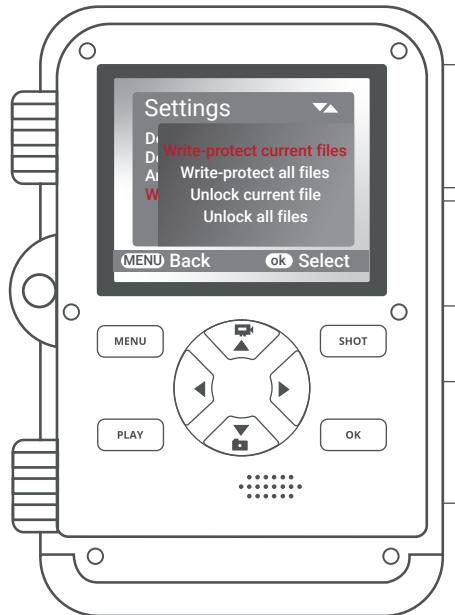
Write Protection

This function can be used to protect individual recordings or all saved recordings from accidental deletion.

- Select "Write-protect current file" to protect the currently selected recording from accidental deletion.

- Select "Write-protect all files" to protect all saved recordings from accidental deletion.

- Select "Unlock current file" to remove the write protection for the currently selected recording.

- Select "Unlock all files" to remove the write protection for all saved recordings.
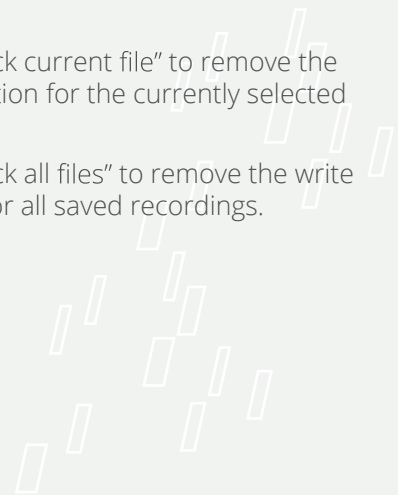
Viewing/Deleting Photos/Videos

Reviewing images Directly from the SD Card

This is the most popular method of viewing images. Removing the SD card and take it to your home or campsite to view the images by using an SD card reader connected to your computer (some computers and TVs have a built in SD card slot).

Reviewing Images by Connecting to a Computer

When using a PC (or Mac) to view photos (or video clips), first connect the device to the computer with the USB cable (supplied). It will be recognized as a "mass storage". You can view images and videos in the folder /DCIM/.

Reviewing Recordings on an External Monitor

A TV monitor can also be used to play back pictures (or videos) from the device, connect a TV to the camera using the supplied cable.

- Set the video input source of the TV to video.
- Put the power switch in **TEST** mode.
- Use **REPLAY/UP/DOWN/OK/SHOT** keys to view photos/videos.

Wi-Fi Connect

Connect to Wi-Fi

Step 1. Download and install the **GCamPro** app by scanning the QR code on the right, then turn on the Bluetooth and Wi-Fi functions on the mobile phone;

Step 2. Switch the power button of camera from "OFF" to "ON";

Step 3. After 15 seconds countdown, the camera enters the sleep working mode. (If the camera is already under the sleep working mode, please ignore steps 2 and step 3);

Step 4. Open the **GCamPro** app, press the "Add Camera" button, and allow **GCamPro** to use your Bluetooth by clicking "OK". Go ahead and click "+Add" to jump to the Bluetooth list.

Step 5. After you've turned the Wi-Fi on, go to your Wi-Fi network and find the Wi-Fi named "Trail Cam Pro******" (if you cannot see this, please wait for about 10 seconds or refresh), then enter the initial password "12345678" to connect to the Wi-Fi.

Step 6. After the Wi-Fi connection is successful, please go back to the app. Users can operate the corresponding functions in the app.

Step 7. After you've completed the app operation, return to the main interface, click the Power off button in the upper right corner to shut down and exit the Wi-Fi connection, and the device will enter the sleep-hunting mode.
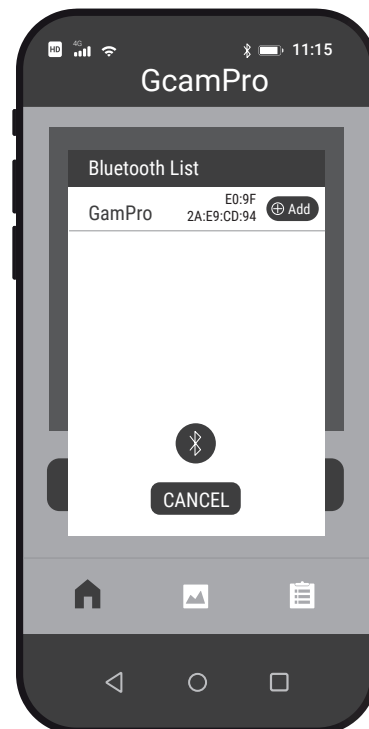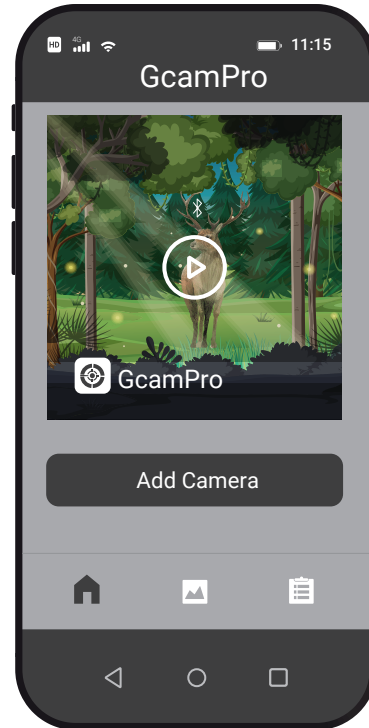
GCamPro App

Memory Card

Click the TF card button; the user will see the photo and video files stored in the TF card. Click the icon EDIT on the top right corner. You can then choose the pictures or videos to download, delete or share the files, and you can also select all.

Setting

Click Setting button, user will see the setup menu list of camera. Can set the parameters of camera on app.

Information Review

Click the information review button; the user will see the interface shown below: Camera storage, Number of files, and Battery. Users also can see real-time images from the camera. Click the refresh icon; you can refresh image and can store the current image in your phone album. Click the Album button to view the photo and video of the memory card. Click on the image which you want to save to your phone. Click the icon EDIT on the top right corner, and then you can choose the pictures or videos to download, delete or share the files; you also can select all. Click the Setting button; the user will see the setup menu list of camera and can set the parameters of the camera on the app.

Phone Album

User can review the photo and video what have downloaded in the mobile device or a smartphone album. Can zoom in image, playback,choose, delete and share files.
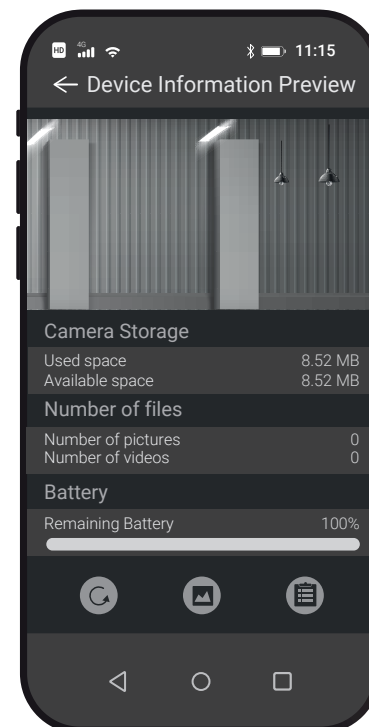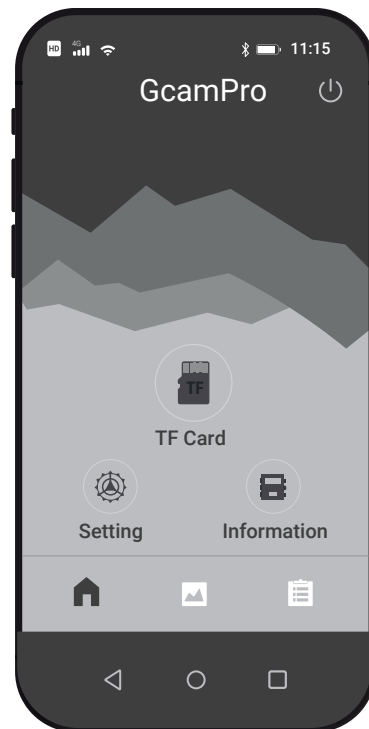
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Trouble
Shooting

Troubleshooting/FAQ

Photos did not capture any subjects of interest

These are the result of placing the camera in an environment where there is motion associated with tree branches creating motion or an area where there is high heat in the foreground and any motion from wind. Setting a camera up over water is also a potential cause for this issue. To remedy this situation:

1. Try moving the camera to an area that does not have any of these issues.

2. If the camera continues to take images of no interest subject, try placing the camera in an inside environment and aiming at a location where there is no motion.

3. If the camera continues to show issues, please contact our customer service.

Battery Life is Shorter Than Expected

1. Battery life will varies with operating temperature and the number of images taken over time. Typically, the camera would be able to capture several thousand images before the batteries die.

2. Check to make sure you have used new alkaline batteries or NI-MH rechargable batteries.

3. Make sure that the power switch is turned to the **ON** position and not in the **TEST** modes.

Camera won't take images

1. Please make sure that the SD card is not full. If the card is full,the camera will stop taking images.

2. Check the batteries to make sure that they are new batteries. You can choose to use 1.5V alkaline batteries or 1.2V NI-MH rechargable batteries.

3. Make sure that the camera power switch is in the **ON** position and not in the **OFF** or **TEST** modes.

4. If the SD card has its write protect switch in the lock position,the camera will not take images.

5. If you have used an SD card in another device before, you might want to try formatting the card before using it in the trail camera.

Camera Won't Power Up

1. Make sure that you have installed at least a full set of 4 batteries in the correct position.

2. Make sure that the batteries are installed correctly, observing proper polarity.

3. After moving the switch from **OFF** to **TEST** or **ON**, make sure that the switch is correctly in position to ensure the proper mode.

4. Do not move the switch directly from **ON** to **TEST**, always move the switch all the way down to **OFF** first, then back up to **TEST**.

Troubleshooting/FAQ

Still Photo and/or Video Quality Problems

1. Night photos or videos appear too dark

a. Check the battery indicator icon to see if battery power is full.The flash will stop operating near the end of the battery life.

b. You will get the best results when the subject is within the ideal flash range, no farther than 65FT.

c. Please note that when the Capture Number parameter is set higher than "1 Photo", or with very short interval settings,some images may appear darker than others due to the quick response and rapid re-triggering of the camera, allowing less time for the flash to fully recharge before firing again.

2. Daytime photos or videos appear too dark

Make sure that the camera is not aimed at the sun or other light sources during the day.

3. Night photos or videos appear too bright

Subjects may appear too bright at closer distances.

4. Daytime photos or videos appear too bright

Make sure that the camera is not aimed at the sun or other light sources during the day.

5. Photos with streaked subject

a. In some cases with low lighting conditions and fast moving subjects, the 32MP, 20MP, 16MP, or 12MP resolution settings may not perform as well as the 8MP setting.

b. If you have multiple images where fast moving subjects produce streaks on the photo, try the 8MP setting instead.

6. Short video clips-not recording the set length

a. Check to make sure that the SD card is not full.

b. Make sure that the camera has good batteries in it. Near the end of the battery life, the camera may choose to record shorter video clips to conserve power.

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Troubleshooting/FAQ

Date/Time Stamp not appearing on images

Make sure that the Time Stamp parameter is set to 'On'.

PIR Sensor LED Flashes/ Doesn't Flash

1. When the camera is in the **TEST** mode, a special LED on the front of the camera will flash when it senses motion.This is for setup purposes only and will help the user aim the camera.

2. During use, the LED will not flash when the camera takes an image. This is to help keep the camera hidden from game.

Camera won't retain settings and doesn't flash

Make sure that you have been saving the changes to any parameter settings that you made while in Setup mode, by pressing OK after changing the setting.

Moisture or Ants inside Camera

1. To ensure humidity or rain is kept out of the camera, secure the DC In plug firmly in place.

2. Ants can be attracted by low level electronic vibrations, and enter through any gaps between the exterior and interior of the camera. Make sure the DC In plug is securely attached.

Camera Specifications

IMAGE SENSOR	8MP CMOS sensor
PHOTO RESOLUTION	1MP - 1280x960; 3MP - 2048x1536; 5MP - 2592x1944; 8MP - 3264x2448; 12MP - 4000x3000; 16MP - 4608x3456; 20MP - 5200x3900; 32MP - 6480x4860
VIDEO RESOLUTION	3840x2160/10fps; 2688x1520/20fps; 1920x1080/30fps 1280x720/60fps; 1280x720/30fps; 720x480/30fps; 640x480/30fpss; 320x240/30fps
FILE FORMAT	JPG/AVI
LENS	f=3.3; F/NO=2.0; FOV=105;Auto IR filter
DISPLAY	2.4" TFT LCD
EXTERNAL MEMORY	Micro SD card up to 256GB
INTERNAL MEMORY	8Mx16 5D RAM
RANGE OF IR FLASH	20m
TRIGGERING DISTANCE	65ft/20m (Below 77°F/25°C at the Normal Level)

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Camera Specifications

DETECTION ANGLE OF SENSORS	120°
PIR SENSITIVITY	High/Normal/Low
TEMPERATURE COMPENSATION	Yes
PREP PIR SENSING ANGLE	On/Off;120°
TRIGGERING TIME	0.5 Second(When using the 4G.5D card); 0.2 Second
TRIGGER INTERVAL	5sec. - 60min, Programmable
SHOOTING NUMBERS	1-3
EFFECTIVENESS	Daytime: 1.5m-infinitive. Night time: 1.5m-20m
VIDEO LENGTH	3sec-2Minutes.; Programmable
CAMERA+VIDEO	First take Picture then Video

Camera Specifications

TIME STAMP	On/Off; include serial no., temperature and moon phase
TIME LAPSE	On/Off; Time-Lapse Programmable
PERIODIC SHOT	Time Laps 1 Second ~ 24 Hours
PSASSWORD	4-Digit Numbers (Default password 0000)
BUILD-IN MICROPHONE	Yes
BUILD IN SPEAKER	Yes
AUTO-DISTINGUISH IMAGES	Color images in daytime/black & white night images
AUTOMATIC SCREEN SAVER	In 2 min
TV-OUT	Yes
PC INTERFACE	Mini USB 2.0

Camera Specifications

POWER SUPPLY	8 x AA external 6V power supply, at least 2A
POWER ADAPTER	6V /1.5A
BATTERY LIFE	More than 30K photos in daytime, and more than 12K photos in night
STANDBY TIME	Approx.12 months
SPRAY-WATER PROTECTED	IP66
STORAGE TEMPERATURE	-4°F to 140°F
DIMENSIONS	5.3" x 3.5" x 3"

Customer Protection

Customer Service

FCC Statement

This equipment has been tested and found to comply with the limits for a 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 communications. However, there is no guarantee that interference will not occur in a particular installation, If this equipment does cause harmful interference to radioed television reception, 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 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 experienced radio/TV technician for help.

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Warranty And Disclaimers

Warranty

Up to 1 YEAR LIMITED WARRANTY

Your product is warranted to be free of defects in materials and workmanship for 1 year after the date of purchase. This warranty does not cover damages caused by misuse, improper handling and installation. In the event warranty service is needed, please contact Rexing at care@rexingusa.com.

Disclaimers

We hare no representations or warranties, either expressed or implied, by or concerning any content of these written materials or software, or for damages resulting from the use of the information contained therein.

We reserve the right to alter the features and contents of this publication,hardware or software without obligation or advance notice.

Warranty does not extend to any accessories used with the camera.

We are not responsible if you use the trail camera for illegal purposes.

We shall not be obligated to perform preventative maintenance, installation, reinstallation, or maintenance. The illustrations in this manual are for instructional purposes only and may not represent actual product exactly.

Safety Guide

Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE

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 communications. 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 the 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 experienced radio/TV technician for help.

NOTE

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Information to Users

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

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Safety Information

To prevent injury to yourself or others and damage to your device, read all safety information before using.

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Warning

Failure to comply with safety warnings and regulations can result in serious injury or death.

Rexing dash cam is not intended to be touched, modified, or calibrated while operating a vehicle. Rexing is not responsible for any damages resulting from the user's misuse of the camera.

Do not use damaged power cords or plugs or loose electrical sockets. Fault connections can cause electric shock or fire.

Do not touch the car charger with wet hands or disconnect the charger by pulling the cord. Doing so may result in electrocution.

Do not use a bent or damaged car charger. Doing so may cause electric shock or fire.

Do not use your device while it is charging or touch your device with wet hands. Doing so may cause electric shock.

Do not short-circuit the charger or the device. Doing so may cause electric shock or fire.

Use only manufacturer-approved chargers, accessories, and supplies.

- Using generic chargers may shorten the life of your device or cause the device to malfunction. They may also cause
- Use only the manufacturer-approved charger specifically designed for your device. Using an incompatible charger can cause serious personal injury or damage to your device.
- Rexing cannot be responsible for the user's safety when using accessories or supplies that are not approved by Rexing.

Do not drop the charger or device or subject them to impact.
Handle and dispose of the charger and device with care.

- Never crush or puncture the device.
- Never dispose of the device in a fire.
- Never place the device in or on heating devices, such as microwave ovens, stoves, or radiators. The device may explode if overheated. Follow all local regulations when disposing of a used device.
- Avoid exposing the device to high external pressure which can lead to an internal short circuit and overheating.

Protect the device and charger from damage.

- Avoid exposing your device to excessive cold or heat. Extreme temperatures can damage the device and reduce the charging capacity and life of your device.
- Do not allow children or animals to bite or chew the device. Doing so can result in fire of explosion, and small parts can be a choking hazard. If children use the device, make sure they use the device properly.
- Never use a damaged charger.

Caution

Failure to comply with safety precautions and regulations can result in property damage, serious injury or death.

Do not use your device near other electronic devices. Most electronic devices use radio frequency signals. Your device may interfere with other nearby electronic devices.

Do not use your device near other devices that emit radio signals, such as sound systems or radio towers. Radio signals from these may cause your device to malfunction.

Do not expose the device to heavy smoke or fumes. Doing so may damage the outside of the device or cause it to malfunction.

If you notice strange smells or sounds coming from your device, or if you see smoke or liquid leaking from the device, stop using the device immediately and take it to a Rexing Service Center. Failure to do so may result in fire or explosion.

For your own safety, do not operate the controls of this product while driving. The window mount is needed when using the recorder in a car. Make sure you place the device in a location where it won't obstruct the driver's view.

Always keep the camera lens clean, and ensure that the lens is not blocked by any object or placed near any reflective material. If the car's windshield is tinted with a dark coating, recording quality may be affected.

Do not store your device in excessively hot, cold, damp, or dry locations. Doing so may cause the screen to malfunction or result in damage to the device.

If your device becomes overheated, allow it to cool down before use. Prolonged exposure of skin to an overheated device may cause low-temperature burn symptoms, such as red spots or areas of darker pigmentation.

Install mobile devices and equipment with caution.

- Ensure that any mobile devices or related equipment installed in your vehicle are securely mounted.
- Avoid placing your device and accessories in or near an airbag deployment area. Improperly installed wired equipment can cause serious injury in a situation where airbags inflate rapidly.

Do not drop your device or subject your device to impact. If the device is bent, deformed or damaged, malfunction may occur.

Your device may wear out over time. Some parts and repairs are covered by the warranty within the validity period, but damage or deterioration related to the use of unapproved accessories is not.

Do not attempt to disassemble, repair, or modify your device.

- Any changes or modifications to your device can void your manufacturer's warranty.

Clean your device and charger by wiping with a towel or eraser. Do not use chemicals or detergents. Doing so can discolor or corrode the outside of the device and may result in electric shock or fire.

Do not distribute copyright-protected material. Doing so without the permission of the content owners may violate copyright laws. The manufacturer is not responsible or liable for any legal issues that result from the user's illegal use of copyrighted material.

Correct Disposal of This Product

(Applicable in countries with separate waste collection systems)

Waste Electrical & Electronic Equipment

This symbol, found on the device, accessories or accompanying literature, indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, **please separate these items from other types of waste and recycle them responsibly** to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product or their local government office for information on where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

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