

H-41 Trail Camera

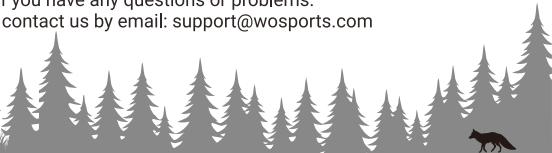


- Please use your mobile phone's camera to scan the QR code to view or download the detailed manuals in English, Japanese, and German.
- 携帯電話のカメラを使用して QR コードをスキャンし、英語や日本語やドイツ語の詳細なマニュアルをチェックして、またはダウンロードしてください。
- Bitte scannen Sie den QR-Code mit der Kamera Ihres Telefons, um die ausführlichen Handbücher auf Englisch, Japanisch und Deutsch anzusehen oder herunterzuladen.

Thanks for purchasing this trail camera. Please read before using this equipment

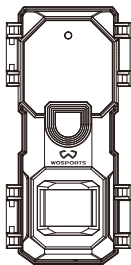
If you have any questions or problems.

Please contact us by email: support@wosports.com



Packing List

Please carefully unpack camera and check that below accessories are contained in the box.



Trail Camera



Instruction Manual



Mounting Belt

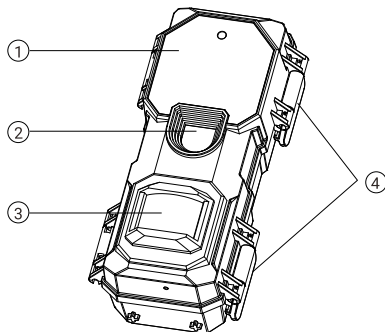


Micro SD Card

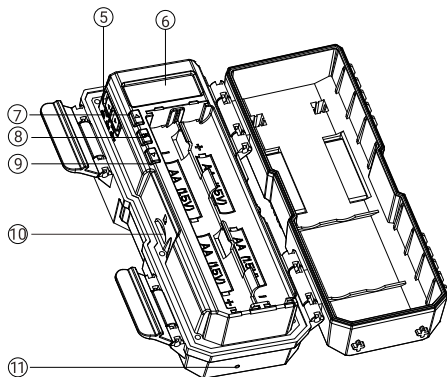


Batteries

Product Structure



- ① LED lamp
- ② Lens
- ③ PIR
- ④ Locking bracket



- ⑤ Power key
- ⑥ Display
- ⑦ UP key
- ⑧ OK key
- ⑨ Down key
- ⑩ Micro SD Card Slot
- ⑪ Microphone

The Camera Operating

How to use?

1. Install 4pcs AA batteries.
2. Install micro SD card (**This camera only support class 6 above micro SD card, maximum 32GB.**).
3. Put the switch to "AIM", then you can setting(Time/ Date, Camera ID, etc).
4. Put the switch to the "ON" position. The notion indicator LED will blink red for about 10 seconds. Then shut down and it will enter the PIR detection state. The trail camera starts working.

Note:

1. Be sure to switch the camera's power OFF before inserting /exiting the micro SD card and loading/unloading the batteries.
2. Formatting the micro SD card before using it for the first time is recommended.(Put the switch to "AIM" –Press OK key to skip to "FOrn" page and use UP/DOWN to change the "N" after "FOrn" to "Y" – Press OK to format the micro SD card.)
3. A full set of 4AA Alkaline batteries is recommended.

Loading Batteries

1. Open the locking bracket, you can see the battery compartment inside the camera.
2. Please loading batteries. Be sure to insert each battery so its polarity (+/-direction) matches the polarity indications at the bottom of the battery tray(**Fig.1**).

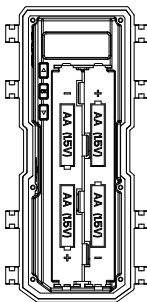


Fig.1

Note:

1. NiMH Rechargeable batteries are not recommended.
2. 4 new batteries are recommended. Mixed old and new batteries are not recommended.
3. Battery scrapping and recycling Please strictly abide by local government policies and laws, We are not responsible for any incidents of danger and violation of local regulations due to improper battery disposal.

Inserting Micro SD Card

This camera only support class 6 above micro SD card, maximum 32GB. Make sure that the micro SD card is inserted correctly. If you hear "click" sounds that means it has been inserted correctly. If the micro SD card is not insert correctly, or no card is in the slot, "CArd" will appear on the LCD display (**Fig.2**), and please reinsert the micro SD card. Other card status display message:(**Fig.5**"rEAd" indicates the camera is reading the memory card, you need to wait a monment) "FULL" (**Fig.3**) indicates the card's memory is full, with no remaining room to store files. (**Fig.4**)"Err" means there is a card reading error (please try a different micro SD card).



Fig.2



Fig.3



Fig.4



Fig.5

Mounting

After setting the camera's time/date and other options to your preference, you're ready to take it outside and begin capturing images of animals in the area you want to monitor. Please be sure to mount it in place correctly and securely. To get the optimal picture quality, the tree should be about 10-30ft. away from the place to be monitored, with the camera placed at a height of 3.6-4.5 ft.

Using the adjustable web belt: Push one end of the belt through the two brackets on the back of the camera. Thread the end of the strap through the buckle. Fasten the belt around the tree trunk by pulling the end of the strap there is no slack left (**Fig.6**).

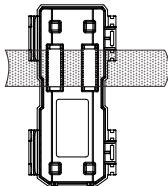


Fig.6



Camera won't power up

1. Make sure that you have installed all batteries in the battery compartment, filling all battery spaces with no "gaps"
2. We recommend using a full set of 4AA Alkaline batteries.
3. Make sure that the batteries are installed correctly, observing proper polarity.
4. Do not move the switch directly from "ON" to "AIM"-always move the switch all the way down to "OFF" first, then back up to "AIM".
5. Please be sure to switch the power "OFF" and remove the batteries if necessary. Trying to reopen the camera after 1 min.

Camera stops taking images or won't take images

1. Please make sure that the micro SD card is not full. If the card is full (display indicates "FULL", the camera will stop taking images.)
2. Make sure that the power/mode switch is in the ON position and not set to OFF or AIM.
3. Make sure that you are using a good quality micro SD card in your camera. We recommend SanDisk® SD cards up to 32GB.
4. Formatting the micro SD card before using it for the first time is recommended, It can be completed using the "format" function. Make sure you have backed up (saved to your computer) any files you want to keep on a previously used card, as formatting erases all files.
5. Please make sure that the battery has enough power to support working.

Battery life is shorter than expected

1. Check to make sure you have used new alkaline batteries. We recommend using a full set of 4AA Alkaline to obtain maximum battery life.
2. These are several variables that will determine the battery life including the type of batteries, the temperature outside, recording settings, frequency of camera activity, etc. Colder temperatures, night photos and photo frequency (low camera delay) will result in shorter battery life.

Note: capturing video clips uses more power and will result in shorter battery life than capturing motion-detected photos.

3. Make sure that you are using a good quality micro SD card in your camera. We recommend SanDisk® SD cards up to 32GB. Our experience indicates that poor quality micro SD cards can sometimes reduce your camera battery life.

Camera stops taking images or capture black images at night

1. Please make sure that the battery has enough power, stand in front of the camera and check if the infrared lights on the camera comes on, if not, you can try another new batteries;
2. Please check if there has a black image printed "Low Battery Alert", if yes, it indicates you need to change new batteries.

Camera takes continuous images of no subject

A camera has what is known as a "false trigger" if the PIR sensor thinks that there is motion and heat in front of the camera lens when there is no subject in the images. These "false trigger" are the result of placing the camera in an environment where there is motion associated with tree branches creating motion in front of the camera or an area where there is high heat in the foreground and any motion from wind cloud set off the camera. Setting a camera up over water is also a potential cause of this issue.

To remedy this situation.

1. Try moving the camera to an area that does not have any of these issues or remove potential obstacles near the lens if possible.
2. If the camera continues to take images when there is no subject in them, test the camera by placing it in an inside environment and aiming at a location where there is no motion.
3. If the camera continuous to show issues, then there is probably an electronic component issue. If this the case, please contact service team.

Photo and video quality problems

1. The image is blurred or out of focus
Check if something stuff on the lens, please be sure the lens is clean.
2. Daytime photos or videos appear too bright/dark
Make sure that the camera is not aimed at the sun or other light sources during the day.
3. Night photos or video appear too bright
You will get the best results when the subject is within the ideal flash range, no closer than 10ft from the camera. Subjects may appear too light at closer distances.

How to view the captured images or videos?

Please pull the micro SD card out of the camera, and use a card reader(not included) to insert a PC or laptop to view the images and videos.

We will offer prompt and authoritative reply within 24 hours, and try our best to resolve your problem ASAP

