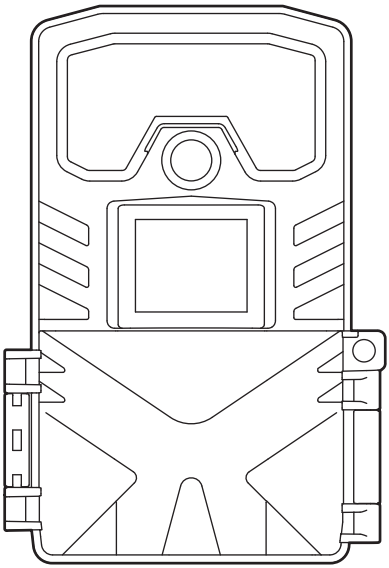
CEYOMUR

TRAIL CAMERA

User Manual



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CY50

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PRODUCT INTRODUCTION

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IMPORTANT NOTE

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THANK YOU for the purchase of your CEYOMUR Trail Camera. We appreciate your business and want to earn your trust. Please refer to the instructions in this manual to use the camera smoothly.

If your CEYOMUR Trail Camera does not seem to be functioning properly or if you are having photo/video quality issues, please feel free to e-mail us, we will try our best to meet your satisfaction.

We also welcome and value each feedback and suggestions on our camera. Your objective feedback and frank opinion are the big driving force for us to move forward.

It is because of each lovely client and every useful advice that we could continue to improve our products quality and meet the needs in the ever-changing market.

We are well aware services indefinitely, we will spare no effort to improve product quality and service levels in the future to give our customers more intimate shopping experience.

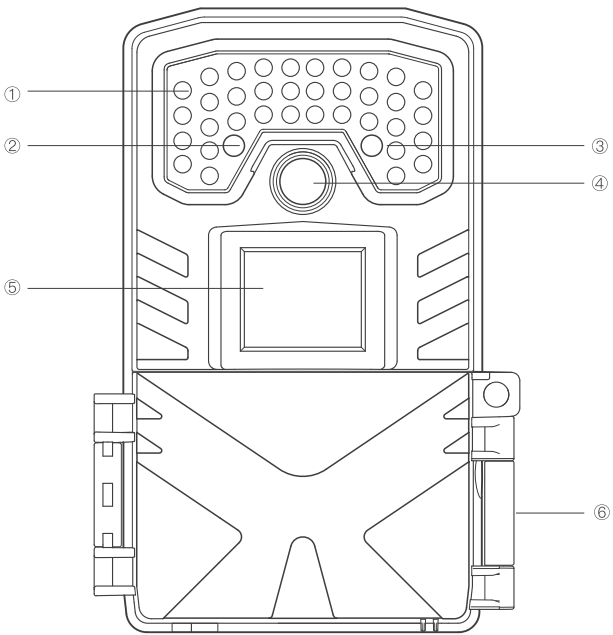
CEYOMUR Trail Camera Service E-mail: **support@ceyomur.co**
Hope everything goes well in your life.

Sincerely,
CEYOMUR

CAMERA OVERVIEW

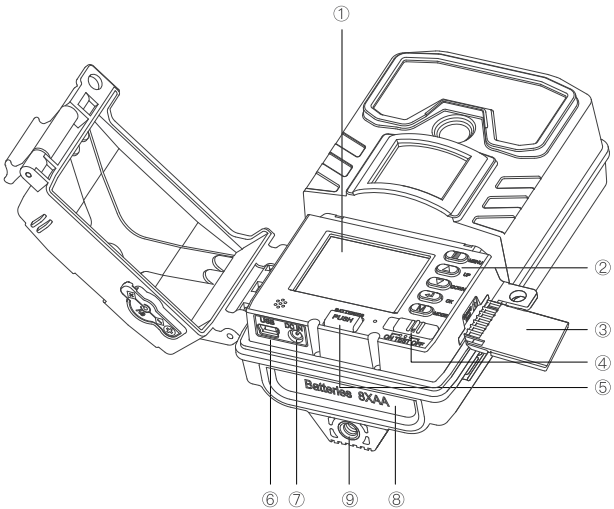
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FRONT VIEW



① Infrared LED
② Indicator Light(Red)
③ Light Sensor
④ Lens
⑤ PIR Sensor
⑥ Lock Hole

INSIDE VIEW



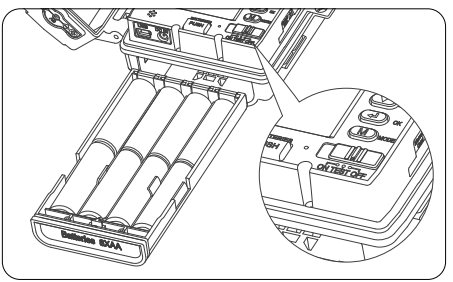
① LCD Display
② Operating Buttons
③ SD Card Slot
④ On-off Switch
⑤ Batteries Case Button
⑥ Mini USB Slot
⑦ External Power Port
⑧ Batteries Compartment
⑨ Nuts Interface

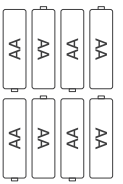
QUICK START INSTRUCTION

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Battery Installation

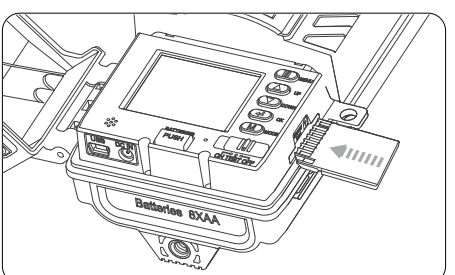
Insotre 8 Full AA Alkaline or Lithium batteries.
- Recommend Energizer™ batteries.
- No new and old batteries.
- External power supply: 6V/2A
- DC-IN plug size: 3. 5mm*1.35mm





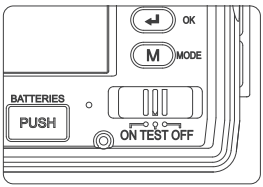
Insert the SD Card

Insert the SD card (using class 6 or faster SD Cards, up to 32GB).

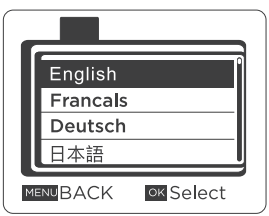


Run Quick Start

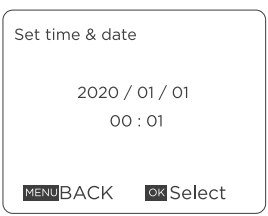
Switch to TEST mode → Screen lights up



[Choose your Language]

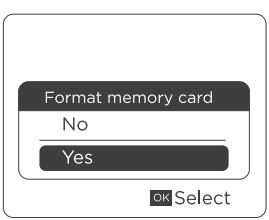


[Set your clock]



[Format your SD card]

Hint: Please confirm to format the SD card before using the camera.



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[Start your new wildlife journey]

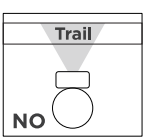
Switch mode to ON → Motion indicator flashes red light 5s → Screen turns black (Camera is working now!)

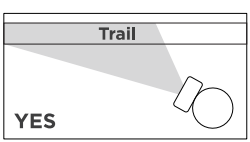
Option	Default Setting
Interval	30 seconds
Photo or Video	Photo
Photo Resolution	5MP
Photo-series	1

Hint: Please adjust the settings by pressing menu button in TEST mode to meet your using requirements.

Mounting with a Strap/Wall Mount

Place camera on a tree or pole approximately 3-6 ft. high.
Hint: If you are mounting the camera to cover a trail, face the camera down the trail tilted at a slight downward angle.
Face the camera North or South to avoid overexposure from the sun.
Clear brush away from the camera front to avoid false triggers from the wind.
Please do not install the camera upside down!
When installing close to the ground, make sure that the bottom of the camera is above the ground clearance greater than 20CM.





PRODUCT OPERATION AND MENU SETTINGS

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Product Operation

- **OFF/ON/TEST MODE**
  The CEYOMUR trail camera has three basic operational modes: OFF/ON/TEST
- **OFF MODE**
  Button in the OFF position
  The camera is completely swtiched off.
- **ON MODE**
  Power switch in the ON position
  ON Mode is working mode.
  The LCD screen will turn black after 5 seconds count-down.
- **TEST MODE**
  Power switch in the TEST position (LCD screen is on).
  Adjsut settings and replay photos photos and videos

EN

Menu Settings

Please switch to TEST mode if you want to finish settings on camera.

The Settings Menu-Parameters and Settings List (Bold=default) /Descriptions

- Mode: **Photo**, Video, Photo & Video
  Selects whether taking photos or video when the motion is triggered.
- Photo series: **1 photo**; 2 photos in serious; 3 photos in series
  Selects how many photos are taken in Photo mode when motion triggered.
- Photo resolution: 3MP; **5MP**; 8MP; 10MP; 12MP; 14MP; 16MP; 20MP
  Selects resolution for still photos. Higher resolution provides more pixels but creates larger files that take up more of the SD card capacity.
- Video resolution: **1080P**; 720P; 480P
  Selects the video resolution. Higher resolution produces better quality videos but creates larger files that take up more of the SD card capacity. Using high-speed SD cards (SanDisk® SDHC class 6 or higher) is recommended if you will use higher video settings.
- Video length： 5 ~ 60 seconds; **10 seconds**; 3 minutes;5 minutes; 10 minutes
  Specify the duration of a video recording when the motion is triggered. To extend the camera using life, we recommend setting a shorter video length.
- PIR Interval: 2 seconds ~ **30 seconds**; 1 minutes ~ 30 minutes
  Adjust the working interval of PIR, which can set the interval time when the camera starts detection again after finishing the former shooting.

  Caution:
  PIR Interval have great influence on battery working time. The shorter the interval, the high frequency to capture target, but more power consumption ; The longer the interval, the lower frequency to capture the target and less power consumption.
- PIR Sensitivity： High; **Middle**; Low
  Selects the sensitivity of the PIR sensor. The “High” setting will make the camera more sensitive to infrared (heat) and more easily triggered by motion, and the “Low” setting makes it less sensitive to heat and motion.

  Caution:
  High sensitivity, the camera is more sensitive, but it consumes more power. Low sensitivity, save more power.

- IR Brightness: HighLight/**Normal**/Economics
  Adjust the brightness of the IR LED lights.

- Target recording time：On/**Off**
  Set timer to "On" let the camera only be active within a certain time. Once "On" has been confirmed with the OK key, the start and end time can be set. The camera will not be triggered and will not take any photos when the time in not included in this period.

- Time Lapse：On/**Off**
  Time lapse is a kind of time compression technology, which can record a long time scene change process into a short time video. During the set time, the camera takes a frame at intervals. It's generally used to take slow changing scenes, such as clouds floating across the sky, snails moving and so on.

  Note:
  In this mode, the PIR function would stop working, and the camera would only take photos in the setting interval time.
  In this mode, the maximum capacity of the video is 4GB. When the video exceeds 4GB, the camera will create a new file automatically.

- Date Format

- Time&date

- Serial No.: On/**Off**
  In order to distinguish other cameras, each camera can be set a serial number. When watermark is on, the camera number is displayed at the bottom of the photo and video.

- Temp Unit: Celsius/**Fahrenheit**
  Set temperature unit

- Beep sound: **On**/Off

- Audio recording: On/**Off**
  Select if record audio while recording a video.

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- Stamp：Off/**On**

- Password protection：On/**Off**
  After select “On” enter A four-digit password to protect your camera against unauthorized access. Use the UP/DOWN keys (to change the setting) and OK keys (to move to the next field) to set the four-digit code.

  Note:
  This password must be entered each time the camera is switched on in the TEST mode before the camera can be used. If you forget the password by accident, “1111” is the all-purpose password.

- Format memory card：Yes/**No**
  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 or if it is a new card.
  Select “Yes” and press OK to execute, press MENU (or select “No” then press OK) to exit without formatting.
  Caution!
  Make sure you have downloaded and backed up any files you want to preserve first!

- Reset settings：Yes/**No**
  Select “Yes” and press OK to restore all parameters to the original factory default settings. If the camera is behaving oddly and you think you may have changed the setting for something accidentally (but aren’t sure which one), this will reset all parameters to their most commonly used or “generic” settings.

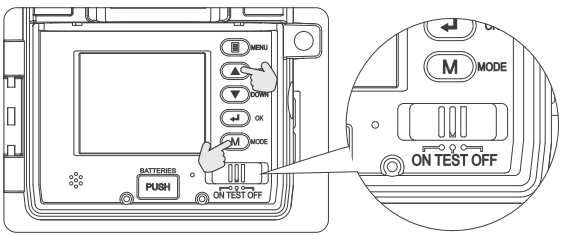
- System
  Displays current firmware version for reference.

VIEWING FILES

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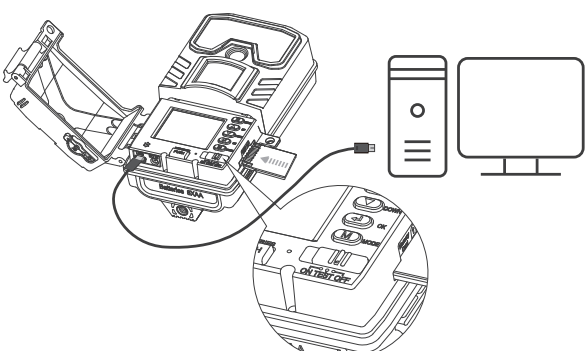
View on the LCD screen

Switch to TEST mode → Press Mode button → Press UP or DOWN to check your images and videos.



Use Mini USB Type A(in the pacakge)

Camera screen will show MSDC



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TECHNICAL SPECIFICATIONS

Picture Resolution	Default 5MP; Max. 20MP
Storage	SD card, maximum capacity 32GB(over class 6)
Trigger time	0.6s
IR Leds /PCS	850nm/36pcs
PIR sensitivity	adjustable
PIR distance	0~20M
PIR angle	90°
PIR Interval	2S~30min
Screen	2 inch Segment LCD
Working modes	Photo/Video/Photo+Video/Time lapse
Photo	JPEG; 20M/16M/14M/12MP/10MP/8MP/5MP
Video	AVI; 1080P/720P/480P
Video length	Optional, 5s~10min
Language	English,Français,Deutsch,Espanol,Italiano,日本語,简体中文
Mic / Speaker	Built-in
Password Set	Yes, 4 Numbers or Letters , Master Password: 1111
Time lapse	Yes
Time stamp	Yes
Temperature Monitor	Yes
Time switch	Yes
Continuous shooting	Yes, photo series max to 3 photos
Working voltage	8 1.5V AA batteries / DC adaptor 6V - 2.0A
Storage temperature	-20°C~60°C
Operating temperature	temperature:-10°C~40°C, humidity: 5%~ 90%
Standby time	Approx 6 months(8 1.5V AA batteries)
Waterproof level	IP66
Dimension	145(L)X102(W)X71(H)mm
Weight	280±5g (batteries excluded)

WARRANTY

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All CEYOMUR Trail Camera carries a 12-month warranty from purchase date. Please contact us through the email below to activate your 1-year warranty. Please also feel free to let us know what we could do to assist you if you have any problems about the game camera.

CEYOMUR TRAIL CAMERAS CUSTOMER SERVICE E-MAIL ADDRESSES:
Quick Contact: **support@ceyomur.co**