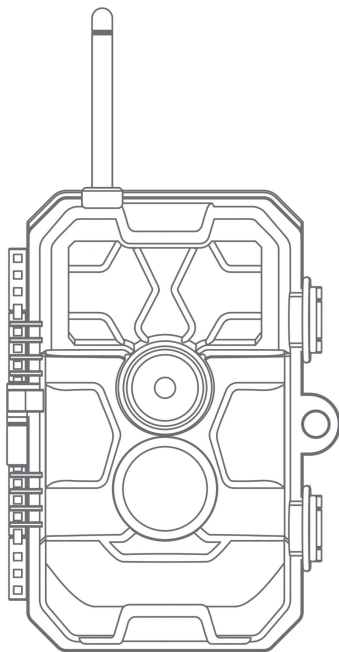


Meidase

P80 PRO TRAIL CAMERA



INSTRUCTION MANUAL

V1.3

Congratulations on your purchase of one of the best trail cameras on the market! We appreciate your business and want to earn your trust. Please refer to the notes below and the instructions in this manual to ensure that you are completely satisfied with this product.

In case of any further questions or concerns, please get in touch with us at:



NA, CA&UK: support@meidase.com



EU: support.eu@meidase.com

or visit our page:



www.meidase.com

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1. IN THE BOX

1 x Camera, 1 x Mounting Strap,
1 x Instruction Manual, 1 x USB Cord, 1 x Antenna.

Note: Memory card and batteries are not included (user supplied).

2. IMPORTANT NOTE

2.1. About Batteries

Require eight (8) 1.5V AA Alkaline or Lithium batteries. For optimal battery life, we recommend using **Energizer** lithium batteries.

Do NOT mix old and new batteries. Do NOT mix battery type.

It is not recommended to use rechargeable NiMH batteries (especially 8 AA 1.2V), as their low voltage can cause frequent recharging and affect camera performance.

Remove batteries when the camera is NOT in use.

2.2. About SD Card

Require a full-size SDHC/SDXC memory card (maximum capacity 512GB, Class 10). Recommend using SanDisk 32GB SDHC Class 10 memory cards in the camera to obtain the best cost-performance.

Before first use, please format your SD card in the camera by using "Format SD Card" in the menu settings.

2.3. About App Wi-Fi Connection

Please refer to Section 8 for details.

For better performance, we recommend that your phone is within 15 meters (45 feet) of your camera. Since there may be interference around, if the signal is not good, please move

closer to the camera gradually.

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3. INTRODUCTION

3.1. About the Camera

The Meidase P80 Pro is a new generation of Wi-Fi trail camera. The camera has a built-in Wi-Fi and Bluetooth module, so that you can connect and operate the camera through a dedicated app ("Meidase Mobile"). The Bluetooth module, operating in low power, is used for device discovery, and Wi-Fi is used for preview, image transmission and settings.

The camera features the all new innovative and ultra-clear Sony Starvis imaging technology. The camera encompasses all-new software innovations, smart illumination technology, blur reduction technology, auto noise reduction and dynamic exposure technology to deliver high resolution image quality.

3.2. Main Features

- Bluetooth connection for device discovery.
- Wi-Fi connection for preview, playback, and settings.
- High quality pictures (up to 64MP still photos), 1296P 20fps or 1080P 30fps H.264 video clips with audio.
- Clear night vision, flash range 75ft. The camera is equipped with 36pcs high performance infrared no glow 940nm LEDs that function as a flash (invisible to human and animal eyes).
- Wide view angle - 120°.
- Easy to use/program with well-designed operation buttons and built-in 2.4-inch color screen, easy to program, review pictures and videos on the screen.

- 3 working modes - Motion detection, Time lapse and Hybrid.
- Fast trigger time approx. 0.2 seconds, Fast recovery time of less than 0.5 seconds, Long trigger distance up to 75ft.
- Info strip on each capture: Date, Time, Temperature & Moon phase.
- Operation hours, Loop Recording, Time Lapse, Password protected.
- Built for any climate - IP66, Operation Temperature: -4~140°F.
- Support SD/SDHC/SDXC memory card, max capacity 512GB (*not included in the scope of delivery*).

4. PARTS AND CONTROLS

The camera is equipped with 36pcs high efficiency infrared LEDs, LED Indicators, Lens, PIR Sensors, Lock Holes in front view (*Figure 1*).

TIP: *During use, the black PIR Lens may be dirty or have scratches, however it does not affect the performance due to the reliability design. If you must clean it, please try to blow it off or pick out the dirt very lightly. Please do not try to wipe it, which may cause more scratches.*

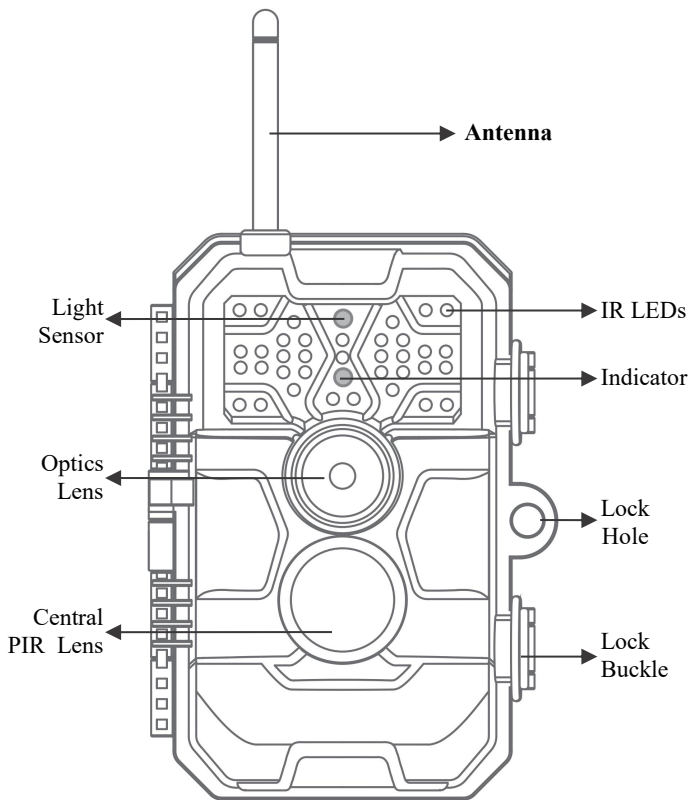
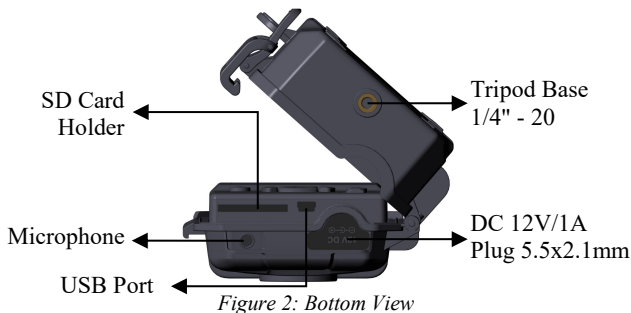


Figure 1: Front View

Install the antenna: The antenna is placed in the accessory slot on the right side of the package box. Please screw the antenna into the mounting base on the top of the camera and securely tighten it (*Figure 1*).

The camera provides the following connections for external devices: USB port and DC power slot etc. (Figure 2).



The camera has two strap holes on the back. The strap can be put through the strap holes and fastened securely around a tree trunk by pulling the end of the strap firmly (Figure 3).

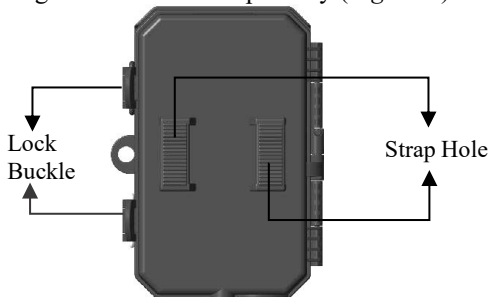


Figure 3: Back View

The camera has a 2.4-inch built-in LCD screen, which can be used for reviewing pictures or videos and menu displaying, and unique keypad design for easy program and operation, 8 AA batteries slot supported (Figure 4).



Figure 4: Inside View

A power switch is used to power on (**ON** mode) or off the camera (**OFF** mode). A **START** button is used to quickly make the camera into the surveillance mode (motion detection) or time lapse per your settings (*Figure 4*). When the camera is in the surveillance mode, press the **START** button to wake up the camera.

5. INSTALLING THE BATTERIES AND SD CARD

5.1. Loading Batteries

After opening the cover of the battery compartment, you will see that the camera has eight battery slots (*Figure 5*). A full eight batteries must be installed for the camera to operate. Be sure to insert each battery with correct polarity (negative or "flat" end against the long spring of each battery slot).

In **ON** mode when battery power level gets low, the message "**Low Battery**" will show on the screen, please replace the batteries. If the battery indicator shows in **RED**, this does mean the batteries are not able to drive IR LEDs flash at night, however the batteries still work at daytime until batteries died. If you want to continue night vision, please replace the batteries.



Figure 5: Installation of batteries and SD card

5.2. Inserting the SD Card

Insert the SD card (with the camera powered off), before beginning to operate the camera (*Figure 5*).

- Insert the SD card into the card slot with its label side upwards. A "click" sound indicates that the card is installed successfully. Formatting the SD card by using the camera's "**Format SD Card**" menu option before first use is recommended, especially when a card has been used in other devices.
- To take out the SD card, just gently push in the card (do not try to pull it out without pushing in first). Be sure the camera's power is switched **OFF** before inserting or removing SD cards or batteries.

6. USING THE CAMERA

Once you've installed the batteries and SD card in your camera, you can simply take it outside, attach it to a tree if needed, turn it **ON**, press the **START** button, and leave it to capture photos. However, we strongly recommend spending some time indoors with the manual and your camera first to familiarize yourself with the controls. If nothing else, you'll probably want to at least set the date and time so the camera will imprint them (or

not-it's your option) on your photos as they are taken, learn how to set the camera to shoot video clips instead of still photos if you like, and read some tips about mounting it on a tree.

7. THE OFF, ON, AND SURVEILLANCE MODES

The camera has three basic operational modes:

- **OFF** mode: Power switch in the **OFF** position (The camera is powered off).
- **ON** mode: Power switch in the **ON** position (The camera is powered on and its screen is on).
- **SURVEILLANCE** mode: When the camera is powered on, press **START** button to enter the surveillance mode. When the screen is off, the camera enters standby and will perform according to your settings.

App & Wi-Fi Connection:

*You can use the app to connect the camera when the camera is operating in the **ON** or **SURVEILLANCE** mode.*

7.1. OFF Mode

The **OFF** mode is the "safe" mode when any actions must be taken, e.g., replacing the SD card or batteries, or transporting the device. And of course, when you are storing or not using the camera, you will switch it to **OFF**. Please note that in the **OFF** mode the camera still consumes a little power. It's a good idea to take the batteries out of the battery compartment if the camera will not be used for a long time.

7.2. ON Mode

In the **ON** mode you can check and change the settings of the camera with the help of its built-in screen. These settings, found in the menu by pressing **MENU** key, let you change the photo or video resolution, interval between photos, switch the

time imprint on, etc. (See more in **Section 9 ADVANCED SETTINGS**).

On the screen display, you will see an information screen that shows how many images have been taken, the battery level, camera or video mode, etc.

ATTENTION PLEASE: In the **ON** mode, the camera will automatically enter **SURVEILLANCE** mode if there is no operation (key pressing) within **5** minutes. Then the camera will perform as your settings in the menu.

In the **ON** mode, you can connect the camera to a computer's USB port to download your images.

7.3. SURVEILLANCE Mode

Any time after the batteries and SD card have been inserted, you can switch on the camera. When the **START** button is pressed, the camera will enter into the **SURVEILLANCE** mode. If the Mode in the settings is set as "Motion Detection", the camera will count down a 30-second delay and then be ready to capture images. If the Mode is set as "Time Lapse", there will be no 30-second counting down, and the camera will be ready to enter Time Lapse.

Once in the **SURVEILLANCE** mode, no manual controls are needed or possible (the control keys have no effect). The camera will take photos or videos automatically (according to its current parameter settings).

TIP: You can press the **START** button again to wake up the camera and reprogram your camera if required.

8. Wi-Fi CONNECTION

8.1. Install Meidase Mobile App

Go to the Apple Store or Google Play to install the "Meidase Mobile" app on your phone.



***NOTE:** The screenshots shown in this section are indicative only. The actual diagram on different versions of app, iOS and Android may differ.*

During the use of the Meidase Mobile app (Referred to as app), please grant the app access to Wi-Fi, Bluetooth, storage, location and camera of your device, and enable the Local Network (if on iOS 14 or later), which are necessary to take pictures and videos.

8.2. Enable Wi-Fi and Bluetooth

Enable **Wi-Fi** and **Bluetooth** on your mobile phone before opening the app. This step is optional, however it can speed up the connection between app and camera.

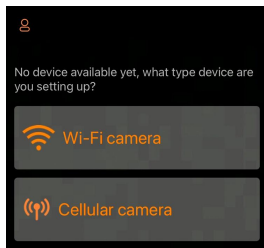


8.3. Add Your Camera

Ensure that your camera is in **ON** mode and in close proximity to you. To establish a stable connection, move within 45ft of the camera with no obstacles obstructing the signal, such as walls or glass doors.

Open the app, tap **Wi-Fi camera**.

***NOTE:** The app is an unified app,*

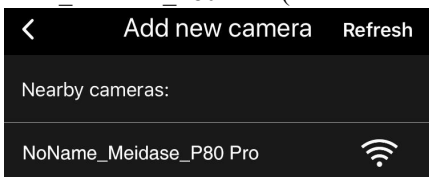


supports Wi-Fi camera and cellular camera (sold separately).

8.4. Search Your Camera and Link

By default, in the list the camera will be indicated as ID "NoName_Meidase_P80 Pro" if the camera name is not assigned. After you set the camera name in settings, the camera ID will be updated as "XXXX_Meidase_P80 Pro" (XXXX is a 4-character choice, you can set your camera name).

The app automatically searches for all Wi-Fi trail cameras nearby, please make sure your camera is within the Wi-Fi range. This process may take up to 15 seconds. If there is no device shown in the list, please click the Refresh button on the top-right corner.



Tap the camera you want to add. The app starts connecting to your camera. It might take up to 15 seconds to build the Bluetooth and Wi-Fi connection between the app and camera. There are 4 steps (Illustration omitted):

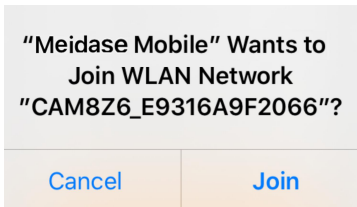
Step1 – Connecting through Bluetooth...

Step2 – Activating the camera...

Step3 – Searching Wi-Fi... The camera display will turn off during Wi-Fi connecting.

Step4 – Connecting through Wi-Fi...

If a system pop-up message appears asking you to confirm the connection or start, please tap "Join" to allow Wi-Fi connection. The string



"CAM8Z6_E9316A9F2066" is the name of Wi-Fi hotspot on the camera to allow Wi-Fi connection. Among cameras, the prefix CAM8Z6 is fixed, E9316A9F2066 is the internal camera identifier which may vary from different cameras.

***NOTE:** On Android devices, you may encounter different system pop-up messages requesting permission to connect the app to the camera, as mobile phone manufacturers often customize and modify these system prompts.*

***TIP:** When the app connects to the camera, the RED indicator will flash once.*

8.5. App Navigation

The app supplies 4 main features : **Live** (Camera), **Status**, **Settings** and **Gallery**.

Tab	Description
Live	Preview, manual taking pictures or videos. <i>Note: When your Wi-Fi camera is connected, motion detection will be disabled. It will be enabled again when you disconnect your Wi-Fi camera or close the app for 90 seconds.</i>
Status	Camera status, including battery level, total memory card capacity and used capacity, internal temperature of the camera, number of pictures and videos stored on the memory card, camera model, firmware version number, etc.
Settings	Display or program camera settings, such as mode, picture quality etc.
Gallery	Review or download the pictures or videos the camera has taken.

8.6. Manage Your Camera

Tap the camera ID "**NoName_Meidase_P80 Pro**" to manage your camera, including disconnecting, removing the current camera, reconnecting, or adding a new camera (*Figure 6*).

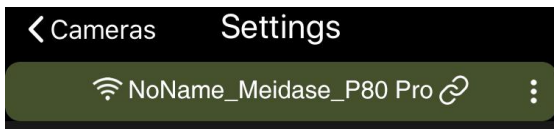


Figure 6: Manage Your Camera

Note: *On the phone device, when the app is closed or runs in the background, there is a maximum of 90-second timeout of Wi-Fi connection between app and camera, before timeout, you can re-open and operate on the app without reconnecting. However, the camera will not work (capture motions) until the Wi-Fi timeout is done. Before timeout, you must disconnect Wi-Fi manually to enable the camera to capture motions.*

9. ADVANCED SETTINGS

The trail camera comes with preset manufacturer settings. You can change the settings to meet your requirements. Once the camera screen is on, press **MENU** key to enter/exit the menu. Press the **UP/DOWN** key to move the marker, Press the **LEFT/RIGHT** key to change the setting, and press the **OK** key to confirm the change. Always remember to press the **OK** to save the change. Otherwise, you will lose your new setting.

Parameter	Settings (Bold = default)	Description
WIFI	On/Off	Selecting On to enable Wi-Fi, you can use the app to connect the camera. Press " OK " to change CHX ONLY when you feel WiFi signal is not good or you have multiple WiFi cameras nearby. Selecting Off to disable Wi-Fi, the camera will operate in stand-alone mode and save battery power.
Mode	Motion Detection, Time Lapse, Hybrid	In Motion Detection mode, the camera will take photos or videos once triggered. In Time Lapse mode, the camera will take photos or videos periodically according to your preset "Timelapse Interval" parameter. Hybrid mode includes both above.
Photo or Video	Photo, Video, Photo+ Video	Select whether still photos or video clips are taken.
Photo Quality	4MP - 64MP	Select desired resolution for still photos.
Photo Burst	01, 02, 03, 04, 05	Select the number of photos taken in sequence per trigger.
Video Quality	1296p 1080p 720p	Higher resolution produces better quality videos, but creates larger files that take more of the SD card capacity.
Video Length	10 seconds, Optional from 3s to 5m	Select video recording length. <i>Note: It is highly recommended to set the night video length to less than 30 seconds as the IR LEDs will consume more battery power.</i>

Video Sound	On Off	Selecting On will record video with sound. Then press the "OK" button to select the level from high, medium and low.
Video Format	MP4 MOV	MP4 is the mainstream format in the video industry. Select MOV in case some legacy digital camera software must be working with videos in MOV format.
Detection Delay	10 seconds , optional from 0s to 60m	Select the shortest length of time that the camera will wait until it responds to any subsequent triggers from the PIR sensor after a game is first detected. During the selected interval, the camera will not take pictures/videos. This prevents the memory card from filling up with too many redundant images. 0 means capture as fast as possible. <i>Note: this option is invalid if Mode is set as "Time Lapse".</i>
PIR Sensitivity	High , Medium Low	Select the sensitivity of the PIR sensor. Temperature affects the sensitivity. The High setting is suitable when the ambient temperature is warm or you want to capture distant objects or capture more, and the Medium/Low setting is helpful in cold weather and good for less false trigger. <i>Note: this option is invalid if Mode is set as "Time Lapse".</i>
Motion Test		This feature helps you aim the camera at your target area. Please refer to the details in Section 10.2 .

Timelapse Interval	First Shot Time: hh:mm	Set the earliest shot time after Time Lapse or Hybrid mode is enabled. If you would like to get photos earlier, it is recommended to set it later than the current time.
	Interval: optional from 3s to 24h	Set time lapse interval. It takes effect ONLY when Mode is set as Time Lapse or Hybrid, the camera will automatically take photos/videos according to the set interval, regardless of whether the PIR sensor has detected any game. This is helpful when observing cold-blooded animals like snakes, or the process of flowering, etc. <i>Note: This option is invalid if Mode is set as "Motion Detection".</i>
Timelapse Period	On Off	Selecting On to set a specific working time period for Time Lapse . You can set up to 2 different time periods for the camera, and it will not capture time-lapse photos or videos outside of those periods. <i>Note: This option is applicable ONLY if the Mode is set as Time Lapse or Hybrid.</i>
Date/Time	M/D/Y hh:mm	M – Month, D – Day, Y – Year hh – Hour, mm – Minute <i>Note: Use "LEFT/RIGHT" key to switch, use "UP/DOWN" to set. Date input format may change. Please refer to "Date Format".</i>
Date Format	D/M/Y M/D/Y Y/M/D	Select date format which will be shown on the screen and each capture.
Time Format	12h 24h	Select time format which will be shown on the screen and each capture. 12h - AM/PM

Temperature Unit	°C °F	Select temperature unit which will be shown on the screen and each capture.
Camera Name	On Off	Select On to assign a 4-character long in the form of Capital A-Z, 0-9 to record the location in the photos.
Info Strip	On Off	Select On to show date, time, temperature, moon phase on each capture.
Loop Recording	On Off	Selecting On option will cause the oldest files to be overwritten with new captures when the memory card reaches its capacity. With Off option selected, the camera will stop capturing images once the memory card reaches capacity.
Operation Hours	On Off	Selecting On to set a specific working time period for Motion Detection . For instance, if the starting time is set at 18:35 and the ending time at 8:25, the camera will function from 18:35 the current day to 8:25 the next day. Outside the time period the camera will not be triggered. <i>Note: This option is applicable ONLY if the Mode is set as Motion Detection or Hybrid.</i>
Password	On Off	Set up a 4-digit password to protect your camera from unauthorized users. If the code is lost, you can contact customer support to reset the password.
Format SD Card	Yes No	All files will be deleted after formatting the memory card. It's highly recommended that you format the memory card if it has been used previously in other devices. <i>Caution: make sure wanted files on the memory card have been backed up</i>

		<i>first!</i>
Factory Reset	Yes No	Selecting Yes will return all your previous settings back to the manufacturer default.
Version	Defined	Display the version of the camera.

10. MOUNTING AND POSITIONING

10.1. Mounting

After adjusting the camera's settings to your preferences at home, you can take it outside. When setting it up for scouting game or other outdoor uses, make sure to mount it in place correctly and securely. We recommend mounting the camera on a sturdy tree with a diameter of about 6 inches (15 cm). Position the camera 16-17 feet (5 m) away from the area you want to monitor, and place it at a height of 2.5-3.5 feet (0.75-1 m). For the best night results, keep subjects within 5-75 feet (1.5-23 m) of the camera.

There are two ways to mount the camera: using the adjustable mounting strap, or the tripod socket.

Note: The camera has a socket at the bottom for mounting on a tripod or other accessories with a standard UNC 1/4-20 thread screw (not included).



10.2. Sensing Angle and Distance Test

To test the camera's effectiveness in monitoring your chosen area, follow these steps:

- Switch the camera to the **ON** mode.
- Press **MENU** button, go to "**Motion Test**". The camera will count down for up to 60 seconds before it can capture motion. (*Note: The actual delay may be shorter, depending on how quickly the motion sensor activates.*)

- Close the camera door.
- Make movements in front of the camera at various positions and distances within the expected monitoring area.
- When the white motion indicator LED flashes **RED**, the camera has detected motion. If it doesn't blink, the position is outside the sensing range.
- The camera will take pictures when it detects motion. After the test, check the screen to see how many times it was triggered and review the images.

The results will help you find the best placement for the camera. Ideally, it should be mounted 2.5 to 5 feet off the ground, depending on the size of the animals you're monitoring.

To prevent false triggers from temperature changes or nearby movement, avoid pointing the camera at heat sources or nearby branches and bushes, especially on windy days.

Do NOT install the camera behind glass, as it will not detect motion through the window. Also, avoid aiming the camera at any reflective surfaces.

10.3. Starting

The camera supports three working modes, "Motion Detection", "Time Lapse" and "Hybrid", press **START** button to enter surveillance mode.

(1) If you set the camera's working mode as "Motion detection" in the menu, the camera will count down a 30-second delay, and then will be ready to go into standby (surveillance) and capture. Any motion that is detected by it will trigger the capture of an image or video as programmed in the menu. Be sure you have read the descriptions of the Detection Delay, and PIR Sensitivity parameters.

(2) If you set the camera's working mode as "Time Lapse" in

the menu, the camera will be ready to go into "Time Lapse" mode soon after the START button is pressed, and then will take images periodically according to your preset "Timelapse Interval" parameter, regardless of the settings "Detection Delay".

(3) If you set the camera's working mode as "Hybrid" in the menu, the camera will work according to the above two modes.

11. REVIEW PHOTOS OR VIDEOS

After setting up and mounting your camera, you can review the captured images later. The camera stores photos and videos in the folder \DCIM\100MEDIA on the SD card. Photos are named DSCF0001.JPG, while videos are named DSCF0001.MP4. You can play MP4 files on popular media players like Windows Media Player, QuickTime, and VLC.

You have a few options to review the files:

Press the "OK" button in the home screen to enter playback mode and view photos or videos directly on the camera screen.

Or with the camera powered on, connect it to your computer using the provided USB cable to view or download files from the SD card.

Or insert the SD card into an SD card reader (*not included*), connect it to your computer, and then view or download files.

12. TECHNICAL SPECIFICATIONS

Element	Description
Wi-Fi	2.4GHz 802.11 b/g/n
Bluetooth	BLE 5.0
App System Requirements	IOS 11.0 or later Android 7.0 or later
Working Mode	Motion detection, Time lapse or Hybrid

Max. Pixel Size	64MP
Optics Lens	f/2.0, FOV=120°, Auto IR-Cut
IR Flash	75ft. (23m)
LCD Screen	2.4" Color screen
Keypad	7 Keys, 1 Power switch
Memory	SD, SDHC or SDXC full-size memory card <i>(not included)</i> , maximum capacity 512GB
Picture Resolution	64MP, 48MP, 32MP, 16MP, 8MP, 4MP
Video Resolution	2304 x 1296P@20fps (16:9), 1920 x 1080P@30fps (16:9), 1280 x 720P@30fps (16:9)
PIR Sensitivity	High/Normal/Low
PIR Sensing Distance	75ft. (23m) (Below 77°F/25°C)
PIR Sensing Angle	70°
Trigger Time	Approx. 0.2 seconds
Trigger Interval	0sec.-60min, Programmable
Shooting Numbers	1~5
Video Length	3sec ~ 5min., Programmable
Info Strip	On /Off
Operation Hours	On /Off, Specific working period of time
Password	4-Digit Code
Camera Name	4-Character (A-Z, 0-9)
Time Lapse Interval	3 Seconds ~ 24 Hours
Power Supply	8x1.5V AA Batteries <i>(not included)</i>
Stand-by Time	8 Months in Stand-by

Auto Stand-by	Auto Stand-by (Surveillance mode) in 5 minutes while no operation in ON mode
Low Battery	8V - Low Battery (Batteries die) 9V - Night vision is unavailable in low voltage (Almost die)
Interface	USB, full-size SD card holder, External Power (DC 12V/1A, Plug 5.5x2.1mm)
Mounting	Strap, Tripod Base (1/4-20)
Waterproof	IP66
Operation Temperature	-4~140°F/-20~60°C
Operation Humidity	5% ~ 95%
Product Dimensions	5.6 x 4.2 x 2.4 inch

13. TROUBLESHOOTING

If your camera does not seem to be functioning properly or if you are having photo/video quality issues, please run these simple and quick checks:

- Make sure the camera is powered on and in the correct mode.
- Format the SD card in the camera or replace the SD card, since the SD card is a storage media and sometimes it might be unstable.
- Replace batteries if night vision seems not to be working as expected.
- The dark background of night images is usually caused by strong reflections from the obstacles close to the camera. To get the best night image, please remove close-up obstacles (such as walls or tree trunks) in front of the camera as possible, or adjust the installation position of your camera to avoid these obstacles (*Figure 7*).



Figure 7: Avoid close-up obstacles in front of the camera

If your unit is still having trouble, please contact us, providing us with your order number, or **check the website to determine that you are using the latest firmware and app.** Please be assured we will make the things right for you.

14. WARRANTY

ONE YEAR LIMITED WARRANTY

Your Meidase Trail Camera warranty covers your trail camera for one year after the original purchase date. We warrant that your camera will be free from defects in materials and workmanship when operated in normal use and conditions. This warranty does not cover consumer caused damages such as misuse, abuse, improper handling or installation, damaged caused by wild animals, or repairs attempted by someone other than our authorized technicians.

We will, at our option during the warranty period, repair your camera or replace it with the same or comparable model free of charge. This warranty only extends to the original retail buyer from our authorized dealer. Purchase receipt, order number or other proof of the date of the original purchase is required to receive warranty benefits. The warranty on any replacement product provided under the original warranty shall be for the

remaining portion of the warranty period applicable to the original product.

This warranty extends solely to failures due to defects in materials or workmanship under normal use. It does not cover normal wear of the product.

If you need to return a product under this warranty, please contact your dealer or our distributor.