

GROUPE  
NUMAXES  
NUMAXES  
PIE1073 Trail  
Camera with  
Double Image  
Sensor



# NUMAXES PIE1073 Trail Camera with Double Image Sensor User Manual

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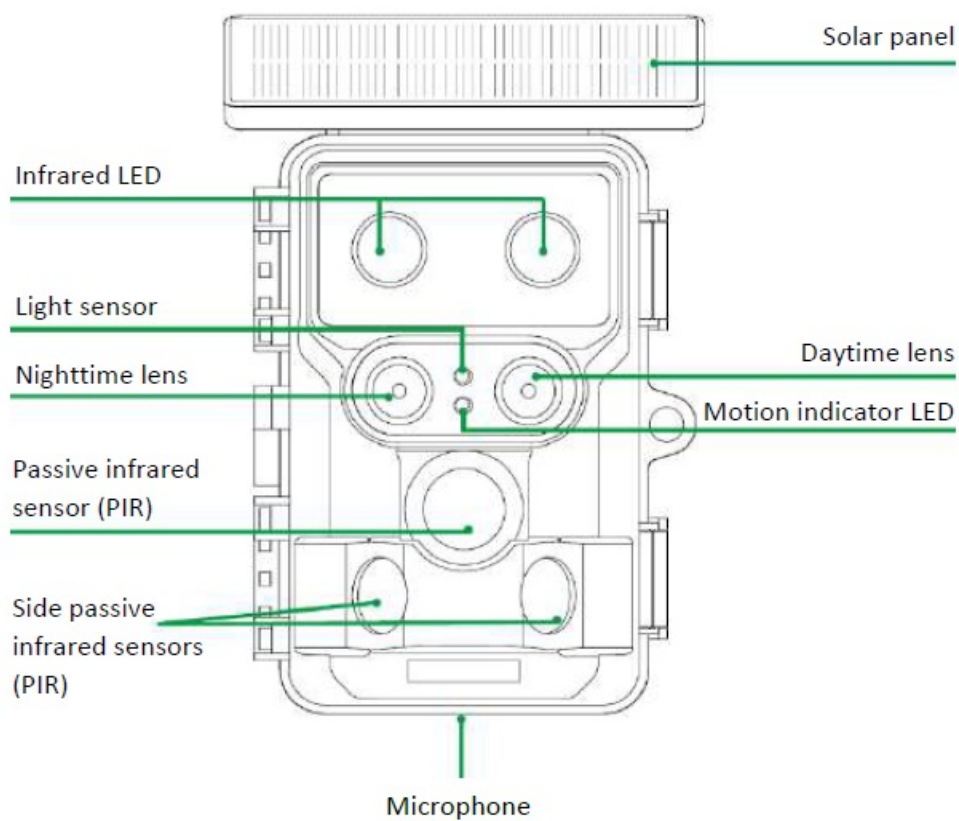
**NUMAXES PIE1073 Trail Camera with Double Image Sensor**

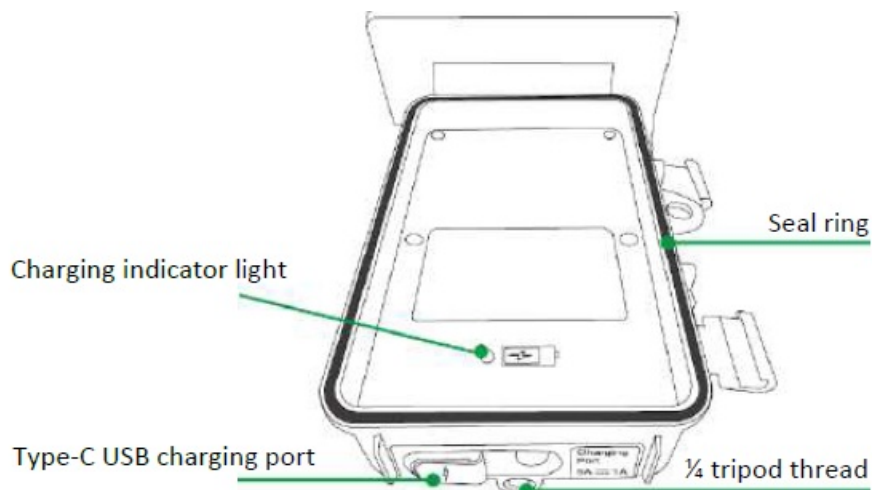
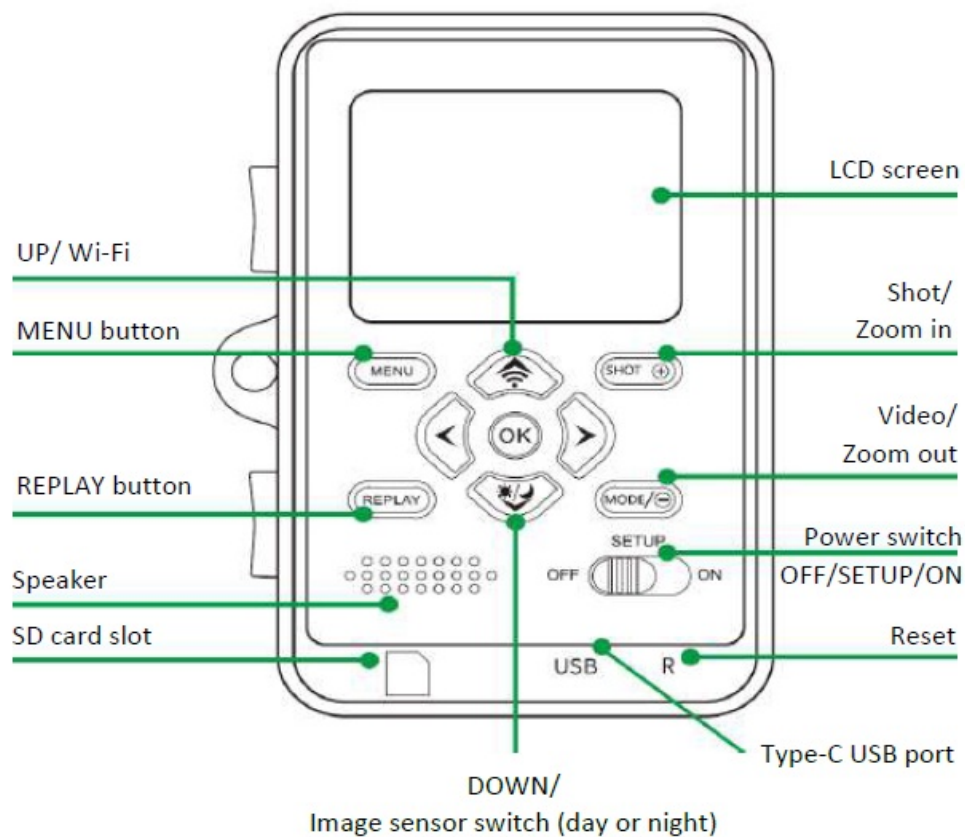


## Contents of the product

- 1 PIE1073 trail camera
- 1 USB cable
- 1 mounting strap
- 1 quick start guide








## Presentation of the product





- Type-C USB port: must be used only for connecting to a computer for data transfer and cannot be used for charging the camera battery.
- Type-C USB charging port: must be used solely for charging the camera's lithium battery and cannot be used for data transfer to a computer
- Reset button: if the product malfunctions, use a pointed object to press the "R" reset button at the bottom of the camera to perform a system reboot Power switch: always move the power switch from OFF to SETUP mode. The camera may lockup if it is switched from  
ON to SETUP mode. If this happens, simply move the switch to OFF, then push it back to SETUP.



 	Photo Mode/Video Mode
 	Daytime photo/video mode   Nighttime photo/video mode
 	SD card status
8M / 2K P30	Photo or video current resolution
76356 / 00:00:00	Photo/video capacity left
 50%	Battery level
2023/01/01 15:35:26	Date and time

## Power supply

- Before first use, fully charge the battery using the supplied USB cable.
- The charging indicator light located on the battery compartment lights up in red while charging.
- WARNING: the type-C USB port located next to the SD card slot does not support the charging function. You must use the charging port located on the battery compartment under the rubber protection tab. See diagrams.

## Installing the memory card

- Using a memory card is required to operate the camera (SD card from 4GB up to 256GB maximum – class 10 minimum).
- You can purchase micro-SD cards with adapters at any time at [www.numaxes.com](http://www.numaxes.com). In SETUP mode, if no memory card is inserted, the LDC screen displays “No memory card”.
- Before inserting or removing the memory card, the camera must be turned off (switch in the OFF position). Failing to do so may cause loss of or damage the files already recorded on the card.
- Formatting the memory card in the trail camera before using it for the first time is strongly recommended, especially when the card has been used in other devices. A memory card formatted in another device may not be compatible.
- When the memory card is full, the LCD screen indicates “Memory full”.

## Operation

### Turn ON the camera

- Put the switch in the ON position to turn on the camera.
- The red start-up indicator light located on the front cover will blink and the LCD display will count down 5

seconds. This interval allows you time to close the camera front cover and leave the monitored area.

- Once in the ON mode, the camera will take photos and/or videos according to its current parameter settings.
- NOTE: the camera comes pre-programmed with factory default settings. So, for test purpose, you only need to charge the battery and insert the memory card then power on the camera (switch in the ON position).

### Turn OFF the camera

- Slide the switch to the OFF position to turn off the camera.
- The OFF mode is the “safe mode” for actions such as replacing the memory card or transporting the camera.
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### Downloading the app and Wi-Fi connection

The Wi-Fi function works with a free mobile app available for Android and iOS. App name: WILDLIFE CAM  
Through the mobile application, the Wi-Fi function allows you to:

- view, download, delete recorded photos and videos,
- take photos and videos,
- modify the settings,
- check the remaining energy level and memory capacity

In Google Play (Android) or in the App Store (iOS), search for the WILDLIFE CAM app or scan the following QR code:



WILDLIFE CAM

Install and open the application on your smartphone then follow the instructions displayed on the screen.

### Customizing the operating settings | SETUP

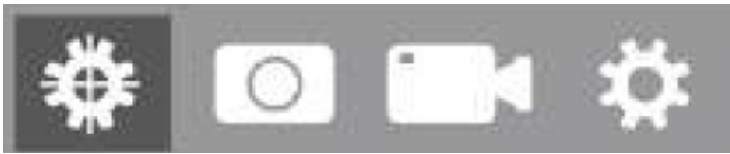
To enter the camera settings menu, slide the switch to the SETUP position (the LCD screen will light up), then press on the MENU button.

You can navigate the setting interface by using the , ,  and  buttons. Press OK to select, press MENU to exit to the previous page, and press MENU to switch letters/digits/symbols.

The settings presented below can be made directly on the camera LCD screen but also in the free mobile app

available on Android and iOS (app name: WILDLIFE CAM).

**GENERAL SETTINGS MENU (displayed by default)**



Mode	Photo	IR LED brightness	Auto
PIR interval	00:30	Low power night capture	No capture
PIR sensors sensitivity	High	Operating periods	OFF
Time Lapse	OFF	Side PIR setup	ON
Cycle recording	ON	Frequency	50 Hz
Night shoot mode	Auto		

<b>Settings</b>	<b>Programmable options</b> <b>(default settings in bold characters)</b>
<b>Mode</b>	<b>Photo</b>   Video   Photo + Video <ul style="list-style-type: none"> <li>• <u>Photo</u>: the camera will only shoot photos.</li> <li>• <u>Video</u>: the camera will only shoot videos.</li> <li>• <u>Photo + Video</u>: upon the same trigger event, the camera will shoot photo(s) first then a video.</li> </ul>
<b>PIR interval</b>	<b>Default PIR interval: 30 seconds</b> <ul style="list-style-type: none"> <li>• Programmable from 5 seconds (00:05) to 59 minutes 59 seconds (59:59)</li> <li>• Allows you to set the desired time interval between photos/videos upon motion detection by the PIR sensor. <u>Example</u>: if the PIR interval is set to "01:00", the camera will wait 1 minute between photo/video recordings with motion.</li> <li>• Short PIR interval = high shooting frequency = high battery consumption</li> <li>• Long PIR interval = lower shooting frequency = lower battery consumption</li> </ul>
<b>PIR sensors sensitivity</b>	<b>High   Medium   Low</b> <ul style="list-style-type: none"> <li>• With the PIR sensitivity set to High, the PIR sensors:</li> <li>• are more sensitive to movements by smaller subjects;</li> <li>• offer longer detection distance;</li> <li>• can more easily detect a difference between body heat and outdoor temperature;</li> <li>• can more easily trigger the camera.</li> </ul>

	<p>In high temperature environment, subjects body heat and environment temperature are hard to tell by the camera, the suggested setting is high.</p> <p>However, it is recommended to use low PIR sensitivity in environments with lots of interference like hot wind, smoke, near window, etc. This will prevent untimely triggering</p>
<b>Time Lapse</b>	<ul style="list-style-type: none"> <li>• <b>OFF   ON</b> With “Time Lapse” ON, the camera will capture photos or videos automatically at a pre-set time interval. <b><u>WARNING:</u> when the Time Lapse parameter is set to ON, the PIR sensor is deactivated (there is no motion detection).</b></li> <li>• Select “ON” then press OK to set the interval; the camera will shoot photos or video clips automatically upon the user set interval.</li> <li>• Time Lapse programmable from 00:00:05 up to 23:59:59. <u>Example:</u> if Time Lapse is set to 00:30:00, the camera will automatically capture photos/videos every 30 minutes. The “Time Lapse” feature can work together with the “Operating periods” feature.</li> </ul>
<b>Cycle recording on memory card</b>	<p>OFF   <b>ON</b></p> <p>When the memory card will be full, the camera will continue to record photos/videos by deleting the oldest photos/videos.</p> <p>Select OFF to deactivate the cycle recording function.</p>
<b>Night shoot mode</b>	<p><b>Auto   More colour</b></p> <ul style="list-style-type: none"> <li>• <u>Automatic:</u> in “Automatic” setting, the camera will select the image sensor (day or night) according to the real brightness conditions. In full light conditions, it will choose the 13 MP day image sensor and in low light conditions, it will change to the 2 MP night image sensor. At nighttime, it will always take black and white photos with the 2 MP sensor lens.</li> <li>• <u>More colour:</u> in “More colour” setting, the only difference with the automatic setting is the fact that the camera will always take color photos even in low light or nighttime conditions. But in nighttime conditions, the photos will have many “noises”. It is better to use this setting only in full light conditions.</li> </ul>



<b>IR LED brightness</b>	<b>Auto</b>   Medium   Low   OFF This parameter allows you to adjust the brightness of the infrared flash
<b>Low power night capture</b>	No IR flash   <b>No capture</b> <ul style="list-style-type: none"> <li>• <u>No IR flash</u>: at night, if the battery level is too low, the device will take photos /videos without triggering the infrared flash.</li> <li>• <u>No capture</u>: at night, if the battery level is too low, the device will no longer take photos/videos.</li> </ul>
<b>Operating periods</b>	<b>OFF</b>   ON <ul style="list-style-type: none"> <li>• Each day, the device can operate 24 hours a day (parameter set to OFF) or only during the time slot(s) defined by the user. Two different periods can be programmed.</li> <li>• Select “ON” then press OK to set the start time (Hr:Min) and end time (Hr:Min) of the desired working period(s). <u>Example</u>: If “Period 1 – Start” is 15:00 and “Period 1 – End” is 18:00; each day, the camera will work only between 15h00 (03:00 PM) and 18h00 (06:00 PM).</li> <li>• The “Operating periods” feature can work together with the “Time Lapse” feature.</li> </ul>
<b>Side PIR sensors setup</b>	<b>OFF</b>   <b>ON</b> <ul style="list-style-type: none"> <li>• The two side PIR sensors provide a wide detection angle and detect more potential triggers.</li> <li>• However, in the following situations, it is preferable to switch off the side sensors: <ul style="list-style-type: none"> <li>• You only wish to observe a certain point and too many irrelevant triggers from the side sensors continuously switch the camera on and off, considerably affecting battery life.</li> <li>• It is difficult to remove obstructing branches and leaves in front of the camera or avoid sunlight.</li> </ul> </li> </ul>
<b>Frequency</b>	<b>50 Hz</b>   60 Hz Europe: 50 Hz   USA: 60 Hz

## PHOTO MENU



Photo resolution 2M(24M)  
Multi-shot 1 photo  
Shutter speed 1/30

Settings	Programmable options (default settings in bold characters)
<b>Photo resolution</b>	<u>Daytime</u> 60 M   52 M   48 M   36 M   <b>24 M</b>   13 M   8 M   4 M   2 M <u>Nighttime</u> 4 M   <b>2 M</b>   1 M  Higher resolution produces better quality photos but creates larger files that take up more of the memory card capacity (fills up faster).
<b>Multi-shot</b>	<b>1 photo</b>   2 photos   3 photos   4 photos   5 photos   6 photos   7 photos   8 photos   9 photos   10 photos Programmable from 1 up to 10 photos per trigger
<b>Shutter speed</b>	1/15   1/20   <b>1/30</b>

## VIDEO MENU



- Video resolution 720P 30 (2K 60)
- Video length 15
- Audio recording ON

Settings	Programmable options (default settings in bold characters)
<b>Video resolution</b>	<u>Daytime</u> 4K P30   2.7K P30   <b>2K P60</b>   2K P30   1080 P60   1080 P30   720 P30   480 P30   360 P30 <u>Nighttime</u> 1080 P30   <b>720 P30</b>   480 P30   360 P30

	Higher resolution produces better quality videos but creates larger files that take up more of the memory card capacity (fills up faster).
<b>Video length</b>	<p><b>Default video length: 15 seconds</b>            Programmable from 5 seconds up to 180 seconds</p> <p><b>Auto Lengthen video (Off) OFF   ON</b>  <u>Example:</u> If you set the video length to 20 seconds and the automatic video lengthening feature is turned ON, the camera will record beyond the programmed 20 seconds as long as the PIR sensors keep on detecting something in front of the camera (180 seconds maximum).</p>
<b>Audio recording</b>	<p>OFF   <b>ON</b>            Allows you to activate or deactivate the audio recording on the videos.</p>

## SYSTEM SETTINGS MENU

Language	English	Camera password	OFF
Default settings		App password	OFF
Format memory card		Wi-Fi auto power off	2 minutes
Date/Time		Camera auto power off	5 minutes
Time format	24 hours	LCD screen standby	3 minutes
Time stamp	ON	Version	
Beep sound	OFF	Firmware update	
Camera name			

<b>Settings</b>	<p><b>Programmable options</b>            (default settings in bold characters)</p>
<b>Language</b>	

<b>Default Settings</b>	<p><b>Cancel   OK</b></p> <p>Select “OK” then press the OK button to reset the camera back to the factory default settings.</p>
<b>Format memory card</b>	<p><b>Cancel   OK</b> Select “OK” then press the OK button to format the memory card.</p> <p><b>CAUTION:</b> make sure you have downloaded and backed up any files you want to keep first.</p>
<b>Date/Time</b>	<p>15 / 03 / 2024 02 : 25 : 31</p> <p><b>DD/MM/YYYY</b></p> <ul style="list-style-type: none"> <li>Manually set date and time. Adjustable time format:</li> <li>DD/MM/YYYY, YYYY/MM/DD or MM/DD/YYYY</li> <li><b>NOTE:</b> it’s important to set the date and time to ensure some functions work as expected (for example: time stamp on the photos, operation during a defined time period).</li> </ul>
<b>Time format</b>	12 hours   <b>24 hours</b>
<b>Time stamp</b>	<p>OFF   <b>ON</b></p> <p>Select “ON” if you want the date and time of the image capture imprinted on every photo.</p> <p>The temperature, moon phase, energy level of the solar panel and camera name will also be imprinted on the photos.</p>
<b>Beep Sound</b>	<p><b>OFF</b>   ON</p> <p>You can choose to hear a beep sound or not when you press a button on the device.</p>
<b>Camera name</b>	<p><b>Default name: PIE1073</b></p> <p>Press OK to modify the camera name for the camera (12 digits/letters max). Such function can help you identify from where and from which camera the photos/videos are.</p>
<b>Camera password</b>	<p><b>OFF</b>   ON</p> <p>Select “ON” then press OK to enable password protection for your camera (4 characters).</p>

<b>App password</b>	<b>OFF   ON</b>  Select "ON" then press OK to enable password protection for your application ( 4 characters).
<b>Wi-Fi auto power off</b>	1 minute   <b>2 minutes</b>   3 minutes  If the camera activates the Wi-Fi hotspot, but the smartphone does not connect to it successfully within the selected time, the Wi-Fi hotspot will automatically be deactivated and the camera will return to SETUP or ON mode.
<b>Camera auto power off</b>	OFF   3 minutes   <b>5 minutes</b>   10 minutes  In SETUP mode, the camera will automatically power off after 3, 5 or 10 minutes without any press on the keypad. Slide the switch to the OFF position then back to the SETUP position if you want to continue the settings.  If you select "OFF", there is no automatic shutdown of the camera in SETUP mode.
<b>LCD screen standby</b>	OFF   1 minute   <b>3 minutes</b>   5 minutes  In SETUP mode, the LCD screen will automatically go to sleep after 1, 3 or 5 minutes of no activity. Press any key to wake up the screen. If you select "OFF", the screen does not go to sleep in SETUP mode.
<b>Version</b>	This parameter shows the following information:  MCU   MCUVER   DSPVER
<b>Firmware update</b>	Allows you to update the firmware loaded in the device.

### 1. View photos/videos on the camera LCD screen

Slide the switch to the SETUP position (the LCD screen will light up), then press the REPLAY button.

### 2. Delete photos/videos on the camera | Protect files

Slide the switch to the SETUP position (the LCD screen will light up), press the REPLAY button then the MENU button.

### 3. Transfer photos/videos to a computer

- To upload photos/videos on a computer, slide the switch to the SETUP or ON position.
- Guide PIE1073 – Avril 2024 – ind. A – 33/112 Connect the supplied USB cable to the camera's USB Type-C port and then directly to a main USB port on your computer.
- The computer will recognize the device as "removable storage".
- In the removable storage, you will find the photo files in "DCIM/PHOTO" and the video files in "DCIM/MOVIE" and you will be able to copy them to your computer.  
MAC computers show an "Unknown" drive on the desktop. When clicking on this drive, the program iPhoto is automatically started.
- **WARNING:** Do not disconnect the USB cable or remove the memory card while copying photos/videos. You could lose files.

## Setting up the camera

- Mount the camera facing north or south, not east or west as the rising and setting of the sun could produce false triggers and overexposed images.
- If you're covering a trail, face the camera down or up the trail.
- Clear out any brush or weeds in front of the camera. These can cause false triggers due to temperature and motions disturbances in front of the camera (especially in windy days).
- Check the battery power level before setting up the device.
- Make sure the memory card is properly inserted and have sufficient available space.
- Verify time and date are correct.
- Make sure to turn the camera ON (switch in the ON position).

## Technical specifications

Daytime lens	High resolution 13 MP image sensor F = 2.8 mm   F/NO = 1.9   FOV = 80°
Nighttime lens	2 MP image sensor F = 4.0 mm   F/NO = 1.4   FOV = 93°
Infrared flash	2 invisible high intensity infrared LED Wavelength: 950 nm Infrared flash range: approx. 20 m (65 ft.)
Memory	SD card from 4GB up to 256GB maximum Class 10 minimum
LCD screen	Built-in 2.4" TFT colour screen 320 x 140 (RGB)
PIR sensors	Adjustable sensitivity: High   Medium   Low Detection distance: approx. 20 m (65 ft.)

	Detection angle: <ul style="list-style-type: none"> <li>• Central PIR sensor: 60°</li> <li>• Side PIR sensors: 30° each</li> <li>• Total: 120°</li> </ul>
Capture modes	Photo   Video   Photo + Video

Photo resolution with daytime lens	60 MP (10320 x 5808)   52 MP (9632 x 5408)   48 MP (9248 x 5200)   36 MP (8000 x 4496)   24 MP (6544 x 3680)   13 MP (4832 x 2704)   8 MP (3840 x 2160)   4 MP (2704 x 1520)   2 MP (1920 x 1088)
Photo resolution with nighttime lens	4 MP (2704 x 1520)   2 MP (1920 x 1088)   1 MP (1280 x 720)
Multi-shot	Programmable   From 1 to 10 photos per trigger
Shutter speed	Programmable: 1/15   1/20   1/30
Picture files format	JPEG
Video resolution with daytime lens	<ul style="list-style-type: none"> <li>• 4K (3840 x 2160) 30 FPS</li> <li>• 2.7K (2704 x 1520) 30 FPS</li> <li>• 2K (2560 x 1440) 60 FPS</li> <li>• 2K (2560 x 1440) 30 FPS</li> <li>• FULL HD 1080p (1920 x 1080) 60 FPSs</li> <li>• FULL HD 1080p (1920 x 1080) 30 FPS</li> <li>• HD 720p (1280 x 720) 30 FPS</li> <li>• 480p (848 x 480) 30 FPS</li> <li>• 368p (640 x 368) 30 FPS</li> <li>• FPS = Frames Per Second</li> </ul>
Video resolution with nighttime lens	<ul style="list-style-type: none"> <li>• FULL HD 1080p (1920 x 1080) 30 FPS</li> <li>• HD 720p (1280 x 720) 30 FPS</li> <li>• 480p (848 x 480) 30 FPS</li> <li>• 368p (640 x 368) 30 FPS</li> <li>• FPS = Frames Per Second</li> </ul>
Video length	Programmable from 5 up to 180 seconds
Video files format	MPEG-4
Trigger time	Approx. 0.3 second
Camera name	Programmable
Time lapse	Programmable
Camera password	Programmable

Cycle recording on memory card	Programmable
Bluetooth	Bluetooth 5.0 LE: 2402-2480 MHz @ 7 dBm EIRP max
Wi-Fi	802.11 b/g/n20/n40: 2412-2472 MHz @ 18 dBm EIRP max
Power supply	Solar panel Built-in rechargeable lithium battery (3.7V – 4400mAh)
Operating temperature	-20°C to +60°C
Storage temperature	-30°C to +70°C
Humidity	5% – 90%
Watertightness	IP66
Dimensions	163 x 112 x 77,5 mm
Weight	454 g
Free application name	WILDLIFE CAM (available for iOS and Android)

## Troubleshooting

The photos do not capture subject of interest

- Check the PIR sensitivity parameter setting. In warm environmental conditions, set the sensor sensitivity to “High” and in cold weather use, set the sensor sensitivity to “Low”.
- Try to set your camera up in an area where no heat sources are in the camera’s field of view.
- In some cases, setting the camera near water will make it take images with no subject in them. Try aiming the camera over ground.
- Avoid setting the camera up on small trees that are prone to being moved by strong winds. Try to set the camera on stable and immovable objects, i.e., large trees.
- Remove any limbs which are right in front of the camera lens.
- At night, the PIR sensor may detect beyond the range of the infrared flash. Reduce the detection distance by adjusting the PIR sensor sensitivity.
- Rising sun or sunset can trigger the PIR sensor. The camera must be reoriented.
- If a subject moves quickly, it may move out of the camera’s field of view before the photo has been taken. Move the camera further back or redirect it.

## The camera stops taking images/videos or won’t take images/videos

- Please make sure that the memory card is not full. If the memory card is full, the camera will stop taking photos/videos. To avoid such problem, check that the cycle recording function is activated (ON).
- Check the battery to make sure there is enough power left for the camera to work.



- Make sure the camera power switch is in the ON position and not in the OFF or SETUP position.
- Please format the memory card with the camera before using it or when the camera stops taking images/videos.

### **The night vision flash range doesn't meet expectations**

- Please check to make sure the battery is fully charged or have enough power left.
- To ensure accuracy and quality of the night time images, please mount the camera in a dark environment without any obvious light sources.
- Certain surroundings (like trees, walls, ground, etc.) within flash range can get you better night time images. Please do not aim the camera to total open field where there is nothing within the IR flash range to reflect the flash back.

### **After-sales service**

Should your product stop working or develop a fault, first read this guide over, and then check the battery and recharge it if necessary. Also check that you are using the product correctly.

If the problem persists, contact your distributor or check out on [www.numaxes.com](http://www.numaxes.com). You can also contact NUM'AXES Group at +33.2.38.69.96.27 or [export@numaxes.com](mailto:export@numaxes.com)

Depending on the extent of the malfunction, you may have to return the product for service and repair.

For all repairs, please supply the complete product and the proof of purchase (invoice or sales receipt).

If you omit one of these items, the after-sales service will have to invoice you for any repair costs incurred.

### **Guarantee**

NUM'AXES Group guarantees the product against production defects for two years after purchase. All postage and packing charges will be the purchaser's sole responsibility.

### **Guarantee conditions**

1. The guarantee will be valid only if the proof of purchase (invoice or sales receipt), without cancellation, is submitted to the distributor or to NUM'AXES Group. The guarantee is limited to the original purchaser.
2. This guarantee does not cover the following:
  - changing the battery, USB cable and mounting strap
  - direct or indirect risks incurred when sending the article back to the distributor or to NUM'AXES Group
  - damage to the product caused by: negligence or incorrect use, use contrary to the instructions or not envisioned therein, repairs performed by unauthorized persons
  - loss or theft
3. If the product is found to be defective, NUM'AXES Group will either decide to repair or to replace it.  
No claim may be advanced against NUM'AXES Group, particularly in relation to incorrect use or breakdown.
4. NUM'AXES Group reserves the right to modify the characteristics of its products with a view to making technical improvements or to comply with new regulations.
5. The information contained in this guide may be subject to amendment without prior notice.
6. Photos and drawings are not contractual.

### **Spare parts**

You can purchase micro SD cards with adapters at any time on [www.numaxes.com](http://www.numaxes.com)

## Collection and recycling of your device at the end of its life



This pictogram means that your product can not be thrown with household refuse. You have to bring the device to a collection location suitable for treatment, development, recycling of electronic wastes or bring it back to your distributor.

Adopting this process, you do something for the environment; you contribute to the preservation of natural resources and to the protections of human health.

Tel. +33 (0)2 38 69 96 27 | [export@numaxes.com](mailto:export@numaxes.com) | [www.numaxes.com](http://www.numaxes.com)

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[www.numaxes.com](http://www.numaxes.com)




## SIMPLIFIED EU DECLARATION OF CONFORMITY

NUM'AXES declares that the equipment type PIE1073 is in compliance with Directive 2014/53/EU (RED).

The full text of the EU declaration of conformity is available on the following website: <https://www.numaxes.com>

## Documents / Resources

	<p><b><a href="#">NUMAXES PIE1073 Trail Camera with Double Image Sensor</a></b> [pdf] User Manual PIE1073 Trail Camera with Double Image Sensor, PIE1073, Trail Camera with Double Image Sensor, Camera with Double Image Sensor, Double Image Sensor, Image Sensor</p>
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## References

- [Équipements chiens et chats, chasse et outdoor - NUM'AXES](#)
- [One moment, please...](#)
- [Équipements chiens et chats, chasse et outdoor - NUM'AXES](#)
- [Équipements chiens et chats, chasse et outdoor - NUM'AXES](#)
- [User Manual](#)

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