Num'Axes PIE1073 Solar Wi-Fi Camera Trap

https://sport-attitude.com/en/produit-20345-Num-Axes-PIE1073-Solar-Wi-Fi-Camera-Trap







SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
NUM549	NUM'AXES -PIÈGE PHOTOGRAPHIQUE PIE1073 (SANS PILES, NI SD)	Vente libre	11.2	7.7	16.3	454	240.00 € incl. tax

Dual sensor, Wi-Fi and solar power for sharp images day and night.

The **Num'Axes PIE1073** combines **dual photo sensor** , **integrated Wi-Fi** and **solar panel** for autonomous and connected 24/7 monitoring, with exceptional captures, even in the dark.

- **Dual lens:** day (80°) / night (93°)
- **Photo resolution:** up to 60 MP (daytime)
- **Video resolution:** up to 4K (day) / Full HD (night)
- **PIR sensors:** 3 sensors - 120° detection / 20 m
- **IR flash:** 2 invisible 950nm LEDs - 20m range
- **Power supply:** solar panel + integrated 4400 mAh battery
- **Built-in Wi-Fi:** setup and transfer via app
- **Mobile app:** WILDLIFE CAM (iOS/Android)
- **Storage:** SD card up to 256 GB (class 10 minimum)
- **Waterproofing:** IP66 - for outdoor use
- **Screen:** 2.4" color LCD

Dual lens: optimized image quality day and night

The **PIE1073** features **two dedicated sensors** for maximum image quality at any time of day. The daytime sensor (13 MP CMOS) captures up to **60 MP** photos and **4K** video. The nighttime sensor (2 MP) offers up to **4 MP images** and **Full HD video** . Each lens has a **specific field of view** : 80° during the day and 93° at night.

Ultra-wide 120° detection

With **three PIR sensors** (one central 60° sensor and two lateral 30° sensors), the **total detection field reaches 120°** . Adjustable sensitivity (low, medium, high) and a range of **20 meters** allow for precise adaptation to the environment. The lateral sensors can be deactivated.

Discreet and adjustable infrared flash

Two **invisible 950nm IR LEDs** ensure clear night shots up to 20m. The **flash activates automatically** according to the light and its power is adjustable (Auto, Medium, Low, Off).

Integrated Wi-Fi connectivity with app

With **the free WILDLIFE CAM app** , you can configure the device and remotely download or delete files via Wi-Fi. Wi-Fi activation is done via **Bluetooth** . The device creates its own network; **no router is required** .

Solar powered with integrated battery

A **high-performance solar panel** powers the integrated **4400 mAh lithium battery** . A **USB-C port** allows for manual charging if needed. The device is completely self-sufficient in outdoor use.

Various capture methods

- **Single photo:** 1 to 10 photos
- **Video:** 5 seconds to 3 minutes, audio ON/OFF
- **Photo + Video:** a combination of both
- **Time Lapse:** photos/videos at regular intervals, PIR disabled

An **automatic extension** function allows video recording to be extended if continuous PIR detection is in progress.

Secure storage and smart tagging

The **PIE1073** accepts SD cards up to **256GB (Class 10 minimum)** . **Loop recording mode** can be enabled. Photos can include date, time, temperature, moon phase, battery level, and device name. **Camera name and password** are programmable.

Color screen and dual connectivity

The **2.4" color LCD** screen makes on-site adjustments easy. Two **USB-C ports** are included: one for file transfer, the other for charging the battery.

Robust, waterproof and fast

The housing is **IP66** certified for resistance to dust, water, and harsh conditions. **Triggering is instantaneous** , with a response time of only 0.3 seconds.

Package contents

- **1 PIE1073 camera trap** with integrated solar panel
- **1 built-in 4400 mAh lithium battery**
- **1 USB Type-C cable**
- **1 fastening strap**
- **1 user guide**

FAQ

Can I use the PIE1073 without a home Wi-Fi network?

Yes, the device creates its own Wi-Fi network. Setup and file transfer are done via the WILDLIFE CAM app, without the need for a router.

What is the autonomy offered by the integrated solar panel?

It directly powers the integrated 4400 mAh battery. Under normal sunlight conditions, the system is self-sufficient without external recharging.

Are the nighttime shots of good quality?

Yes, the dedicated night sensor and the 950nm IR flash guarantee clear and discreet photos/videos up to 20m.

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