Num'Axes PIE1073 Solar Wi-Fi Camera Trap



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NUM'axes

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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