

NUM'AXES - Pack Piège photographique PIE1061

https://simac.fr//en/produit-4007-NUM-AXES-Pack-Piege-photographique-PIE1061













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NUM'axes

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Battery	MSRP
NUM521P	NUM'AXES - Pack Piège photographique PIE1061	Vente libre	103	70	141	318	LR-6 - AA	299.00 € incl. tax

The Num'Axes PIE1061 camera trap sends photos directly to your Smartphone.

Complete pack ready to be installed including:

- 1 Num'Axes PIE1061 camera trap
- 8 AA batteries
- 1 32 Gigabyte memory card
- 1 Num'Axes multi-operator data SIM card

Captured images are routed directly to a free mobile app available on iOS and Android.

This application easily allows:

- Complete device settings.
- Viewing photos transmitted by the camera.

Upon purchase, the device comes with a NUM'AXES multi-operator data SIM card, thus avoiding the search for a compatible operator. This multi-operator card offers optimal coverage (Orange, SFR, Bouygues Télécom, Free Mobile) with four photo transmission packages to choose from.

Features of PIE1061:

- Shooting angle: 80°.
- PIR sensor (motion detector):
 - Detection angle: 60°.
 - Detection distance: approx. 20 m.
 - Adjustable sensitivity: low | average | strong.
- Infrared flash:
 - Invisible black LEDs.

- Range: approximately 20 m.
- Adjustment of infrared flash power to avoid overexposure at night.
- Automatic activation depending on brightness.

The multi-operator data SIM card guarantees a search for the strongest signal among various networks available in France and in many European countries.

The free "Camera Trap Wireless" mobile application (Android/iOS) receives photos directly with the possibility of adjusting the sending format. The device works on 2G, 3G and 4G networks, offering various capture modes:

- Photo (1 to 5 photos per trigger).
- Video (programmable duration from 10 to 180 seconds).
- Photo + Video.
- Enabling or disabling audio recording on videos.

Various photo and video resolutions are available, as well as PIR and Time Lapse detection modes. The device can operate continuously or according to user-programmed time slots.

- Photo resolution: 2 MP | 4 MP | 8 MP | 16 MP | 24MP
- Video resolution: 480P | HD 720P | Full HD 1080P

It allows you to mark photos and videos with information such as date, time, temperature, moon phase and a programmable device name. A password can also be set.

With a 2-year warranty, the PIE1061 is designed to withstand bad weather (IP66) and offers practical ergonomics with a 2.4-inch LCD screen for easy use. It works with 8 AA batteries (rechargeable alkaline, lithium or Ni-MH) or an optional external power supply.

Compact and reliable, it offers a trigger speed of 0.35 seconds and is compatible with micro SD cards from 4 GB to 32 GB. Its USB port allows files to be downloaded via the cable provided.

- Weight: 318 g (without batteries) 506 g (with batteries)
- Dimensions: 141 x 103 x 70 mm
- Power supply: 8 AA batteries (rechargeable alkaline, lithium or Ni-MH) You can obtain these batteries at any time on this website.
- Optional external power supply: power supply, solar panel
- 2.4 inch (~ 6 cm) TFT color LCD screen
- USB port for downloading files (USB cable provided)

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.