

# SIMAC NUM'AXES - PIE1052 4G Trap Pack (with batteries, SIM card and SD card)

Le Choix des Armes <https://simac.fr/en/produit-3848-NUM-AXES-PIE1052-4G-Trap-Pack-with-batteries-SIM-card-and-SD-card>



## NUM'AXES

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Battery	MSRP
NUM540P	NUM'AXES - PIE1052 4G Trap Pack	Vente libre	14.8	7.55	11.65	418	LR-6 - AA	386.00 € incl. tax

### A complete ready-to-use package

With the PIE1052 camera trap, you will be able to receive the photos taken by the device in a **Cloud storage space accessible at any time from the free app (iOS/Android)**

The PIE1052 camera trap **can be set up and triggered remotely via the free mobile application** .

### Features:

**Supplied multi-carrier SIM card** : The SIM card already installed in the device when you purchase the device. You have the choice between **5 photo transmission packages including one FREE** (4 monthly packages with no time commitment, 1 annual package).

Multi-operator card: the device searches among the various available networks for the one with the strongest signal. For France, the networks sought are Orange, Bouygues Telecom and SFR. **The device only works with the supplied SIM card** .

### 5 packages (4 monthly + 1 annual) to choose from.

- Details of the packages on the PDF at the bottom of the page.
- App available on IOS / Android
- No time commitment for monthly packages and 12-month commitment for the annual package.

The photos taken by the device are sent to a **Cloud storage space** : Your Cloud is accessible at any time from the **free mobile application** (iOS/Android - application name: PIE Cloud).

Resolution of photos sent to the Cloud: 640 x 480 pixels Possibility of receiving, on request, photos in HD format (1920 x 1440 pixels).

In the Cloud, **you can filter your photos using tags** :

A list of predefined tags is available in the application (boar, human, vehicle, etc.).

You also have the possibility to create your own tags.

### **Wide angle of view: 100°**

- PIR sensor (motion detector):
- Wide detection angle: 100°
- Detection distance: about 20m
- Adjustable detection sensitivity: low / medium / high

### **Infrared flash:**

- 60 invisible black LEDs.
- Range: approx. 20 m.
- Possibility of inhibiting part of the LEDs: avoids overexposed night photos/videos useful if you want to place the device near the subject to be photographed/filmed.
- Infrared flash with automatic activation according to the luminosity.
- Adjustable night mode: a shorter or longer exposure increases or decreases the range of the infrared flash.

### **Capture modes:**

- **Photo** : 1 to 2 photos per release.
- **Video with audio** : duration 10 seconds.
- **Photo + Video with audio** : a photo and then a video are taken with each release.
- Photo resolution: 8 MP / 12 MP / 24 MP
- Photo file format: JPEG
- Video resolution: WVGA / HD 720P / Full HD 1080P
- Video file format: MOV
- Ability to **configure and trigger the device remotely using the free application (iOS/Android - application name: PIE Cloud)**

### **Remote antenna supplied:**

- allows better reception in areas where there is little network.
- antenna height: 22 cm.
- cable length: 2m.
- magnetic base.

**PIR detection mode** : the device takes photos and/or videos when the passive infrared (PIR) sensor detects activity in the area it covers.

**Time Lapse mode** : photos and/or videos are taken automatically at regular time intervals.

**Hybrid mode** : operation by PIR detection + operation in Time Lapse mode at the same time Integrated GPS antenna allowing geotagging of photos.

Marking on the photos: time, date, temperature, moon phase, device identification number, battery level, GPS coordinates of the photo

Memory: SD or micro SD card with adapter from 4 GB to 32 GB, class 10 minimum

### **Loop Recording to Memory Card :**

User programmable: ON/OFF.

- When the memory card is full, the camera saves new photos/videos by deleting the oldest photos/videos.
- Programmable Device ID: Identifies where and by which device a photo was taken, which can be very useful if you have multiple devices.
- programmable password

The pack includes:

- 1 PIE1052 photographic trap equipped with a multi-operator SIM card
- 12 x 1.5V AA alkaline batteries (LR06)
- 1 memory card 32 GB
- 1 black antenna
- 1 remote antenna
- 1 USB cable

- 1 nylon fastening strap
- 1 user guideWide shooting angle: **100°**

*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.*