

NUM'AXES - Piège photographique PIE1046 (sans piles, sans SD, sans SIM)

https://www.simac.fr/en/produit-2927-NUM-AXES-Piege-photographique-PIE1046-sans-pilessans-SD-sans-SIM



NUM'AXés

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
NUM530	NUM'AXES - Piège photographique PIE1046 (sans piles,sans SD,sans SIM)	Vente libre	7.55	11.65	14.8	696	381.00 € incl. tax

Send photos by MMS and Emails.

This photographic trap allows monitoring of its territory (forest or house) with sending of images by MMS or Emails.

- Color LCD screen
- Invisible black LEDs
- Formats: VGA HD FUL HD
- Pictures: 5MP 8MP 12MP 24MP
- Wide detection angle (PIR): 100°
- Wide angle of view: 100°

Works with 2G, 3G, 4G networks and free mobile app (Android/IOS) Sold without batteries or SD card. Requires a SIM card.

Features of the PIE1046 camera trap

- Wide viewing angle: 100 °
- PIR sensor (motion detector):
 - Wide detection angle: 100 °
 - Detection distance: about 20m
 - Adjustable detection sensitivity: low / medium / high
- Infrared flash:
 - Invisible black LEDs
 - Range: about 20 m

- Possibility of inhibiting some of the LEDs:
 - avoids overexposed night photos / videos
 - useful if you want to place the camera close to the subject to be photographed / filmed
- Infrared flash with automatic activation according to the brightness
- Adjustable night mode: a longer or shorter exposure allows you to increase or decrease the range of the infrared flash
- Recipients of photos and / or videos:
 - You can enter 1, 2, 3 or 4 mobile phone numbers (recipients will only receive MMS and therefore only photos, no videos)
 - You can enter 1, 2, 3 or 4 e-mail addresses (recipients will receive MMS or e-mails depending on the settings chosen and therefore photos and / or videos)
- Sending photos :
 - by MMS: you can send the photos only in small size (640x480) by E-mail (FTP or SMTP): you can choose the size of the photos sent
 - by e-mail: small size (640x480) large size (1920x1440) original size (8 MP, 12 MP or 24 MP depending on the selected photo resolution)
- Sending videos :
 - by E-mail (FTP or SMTP) only and if the 4G network is available where you have installed the camera trap.
- Possibility to configure and trigger the device remotely using a free mobile application (Android / iOS) Application name: NumCam
- When inserting the SIM card, the device automatically detects the mobile operator and enters the corresponding MMS / email sending parameters (only if the operator is part of the list of operators preprogrammed in the device).
- Remote antenna supplied :
 - allows better reception in areas where there is little network
 - antenna height: 22 cm cable length: 2 m magnetic base
- Capture modes:
 - Photo: from 1 to 5 photos per trigger
 - Video with audio: programmable duration from 5 to 59 seconds
 - Photo + Video with audio: a photo then a video is taken at each trigger
- Photo resolution: 8 MP / 12 MP / 24 MP
- Photo file format: JPEG Video resolution: WVGA / HD 720P / Full HD 1080P
- Video file format: MOV **PIR detection mode** : the device takes photos or videos when the passive infrared (PIR) sensor detects activity in the area it covers
- **Time Lapse mode** : photos or videos are taken automatically at regular time intervals during a userdefined time range
- Hybrid mode : operation by PIR detection + operation in Time Lapse at the same time
- Marking on photos: time, date, temperature, moon phase, device identification number, battery charge level, GPS coordinates of the photo
- Memory: SD or micro SD card with adapter from 4 GB to 32 GB, class 10 minimum (not supplied). The device also works with the micro SD card with 64 GB adapter from NUM'AXES. 64 GB memory cards from other brands may not work. You can get micro SD cards with adapter at any time on this site (8 GB, 16 GB, 32 GB or 64 GB).
- Loop recording on 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 what camera a photo was taken, which can be very useful if you have multiple cameras.
- Programmable password

Reliable and efficient

- 2 years warranty
- Designed to withstand bad weather (IP66)
- Trigger speed: about 0.4 seconds

Ergonomics of the PIE1046 camera trap

- Weight: 418 g (without batteries) 696 g (with batteries)
- Dimensions: 148 x 116.5 x 75.5 mm Remote antenna supplied
- Power supply: 12 AA alkaline batteries or 12 AA Ni-MH rechargeable batteries (not included) These batteries can be purchased at any time on this website.
- Optional external power supply possible: power supply unit or solar panel
- 2.4 inch (~ 5 cm) color LCD screen: for easy settings and viewing photos and videos
- USB 2.0 port for downloading files

Download User Guide

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.