

NUM'AXES - Pack Camera trap PIE1066 + 4 AA LR6 batteries + 32 Gb memory card

Le Choix des Armes https://simac.fr//en/produit-3760-NUM-AXES-Pack-Camera-trap-PIE1066-4-AA-LR6-batteries-32-Gb-memory-card











NUM'axes

	SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Battery	MSRP
N	UM501P	NUM'AXES - Pack Camera trap PIE1066 + 4 AA LR6 batteries + 32 Gb memory card	Vente libre	11	7.5	14.5	325	LR-6 - AA	93.00 € incl. tax

Exclusivity!

This camera is ideal for observing its territory.

- Up to 16 million pixels, 1080p Full HD video
- Image sensor: 2 Megapixel color CMOS
- Infrared flash: invisible LEDs (940 nm) with a range of up to 15 m
- Trigger speed: 0.4 seconds
- Waterproofing: IP66 for maximum protection against dust and liquid splashes.
- 60° detection angle
- 'No-glow' function, no visible flash
- LCD screen for viewing images (2.0 inch color TFT)
- 3 modes: photo, photo + video, video
- 1/4" foot nut Delivered with strap

The **Photo Trap PIE1066** allows you to take photos and/or videos using 2 modes:

- PIR detection mode corresponds to motion detection
- TimeLapse mode for automatically taking photos at scheduled intervals

Both discreet and ergonomic, the **PIE1066 Photo Trap** is very efficient.

Features of the PIE1066 trail camera

- PIR sensor (motion detector):
 - Wide detection angle: 60°
 - Detection distance: up to approx. 15 m

- Adjustable sensitivity: high / medium / low
- Infrared flash:
 - Range: up to approx. 15 m
 - 24 invisible LEDs (wavelength: 940 nm)
 - Automatic activation according to brightness
- Image sensor: 2.0 Mega Pixels color CMOS
- Capture modes:
 - Photo: 1 to 3 photos per release
 - Video: programmable duration (from 10 seconds to 5 minutes)
 - Photo + Video: the device takes a photo first and then shoots a video
- Photo resolution: 3 MP, 5 MP, 8 MP, 12 MP or 16 MP
- Photo file format: JPEG
- Video resolution:
 - VGA (640x480)
 - HD 720P (1280x720)
 - FULL HD 1080P (1920x1080)
- Video file format: AVI
- **PIR detection mode**: the device takes photos or videos when the PIR sensor (motion detector) detects activity in the area it covers
- **Time Lapse mode**: photos or videos are taken automatically at regular time intervals during a user-defined time range
- Marking on photos: time, date, temperature, moon phase, device identification number (if the user has programmed one)
- External memory: SD/SDHC card up to 32 GB (not included)
- Ability to assign an identification number to the device: lets you know where and by which device a photo was taken

Reliable and efficient

- 2 years warranty
- Designed to be weather and dust resistant (IP66)
- Trigger speed: 0.4 seconds

Ergonomics of the PIE1066 camera trap

- Dimensions: 150 x 112 x 66mm
- Weight: 265 g (without batteries)
- Power supply: 8 AA alkaline batteries or 8 AA Ni-MH rechargeable batteries (not included) You can obtain these batteries at any time on this website.
- Monochrome LCD screen for making adjustments (1.3")
- Possibility of adding an external power supply (not supplied):
 - AC input 100V 240V | 50-60HZ
 - DC 6V output | 2A
- USB port for downloading photo/video files (USB cable provided)

This pack contains, in addition to the photographic trap, 4 batteries for power supply and a 32 Gb SD memory card for storing your shots.

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.