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NUM'AXES PIE1152 Cellular Camera Trap

<https://europarm.fr/en/produit-21398-NUM-AXES-PIE1152-Cellular-Camera-Trap>



NUM'AXES

SKU	Designation	French Law	MSRP
NUM566	PIE1152 4G	Vente libre	230.00 € incl. tax

Receive your photos via MMS or email with a free SIM card.

The **NUM'AXES PIE1152** is a 4G cellular camera trap designed to transmit photos directly via MMS or email, with a free choice of SIM card.

- **Sending photos:** By MMS or email
- **SIM card:** Completely free choice of operator
- **Photo resolution:** Up to 32 MP
- **Video resolution:** Up to Full HD
- **Viewing angle:** 60°
- **Detection angle:** 60°
- **Detection range:** Approximately 20 m
- **Trigger speed:** 0.4 seconds
- **Waterproof rating:** IP66

Total control from your smartphone

The captured photos are automatically transmitted to the free **TrailCam Go** mobile app, available on Android and iOS. From the app, the user can modify all settings, view received images, and manage multiple devices simultaneously.

Complete freedom in choosing the operator

Unlike other models, the **NUM'AXES PIE1151** allows for **complete freedom in choosing the SIM card**. It works with 2G, 3G and 4G networks, making it possible to adapt the subscription to local coverage and the desired sending frequency.

Precise detection and invisible night vision

The PIR sensor offers a 60° detection angle and a range of approximately 20 meters, with adjustable sensitivity (low, medium, or high). Invisible infrared LEDs ensure discreet monitoring day

and night, without disturbing wildlife.

Versatility of capture modes

The trap offers a classic motion detection mode as well as a **Time Lapse mode** . Photos can be taken in bursts (1 to 3 shots) and videos are programmable from 5 seconds to 3 minutes, with automatic sending of the first image of the video to the application.

Designed for durable field use

With an **IP66 waterproof** rating, the casing is weatherproof and resistant to harsh outdoor conditions. It operates on 8 AA batteries and can also be powered by an external 6V source, such as a solar panel, to extend its operating time.

Box contents

- 1 **NUM'AXES PIE1151** cellular camera trap
- 1 cellular antenna
- 1 pair of tweezers for inserting or removing the SIM card
- 1 USB Type-C cable
- 1 wall mounting kit
- 1 nylon fastening strap
- 1 quick start guide

Comparison of models PIE1150, PIE1151 and PIE1152

Model	PIE1150	PIE1151	PIE1152
Kind	4G Cellular Camera Trap	4G Cellular Camera Trap	4G Cellular Camera Trap
Strengths	NUM'AXES SIM card included Sending via mobile app	Free choice of SIM card Sending via mobile app	Send via MMS or email Free choice of SIM card
Screen	2.0" colors	2.0" colors	2.4" colors
Image sensor	4 MP CMOS	4 MP CMOS	5 MP CMOS
Capture modes	Photos / Videos	Photos / Videos	Photos / Videos
Photo resolution	Up to 32 MP	Up to 32 MP	Up to 32 MP
Video resolution	Up to 2K	Up to 2K	Full HD
Video duration	5 seconds to 3 minutes	5 seconds to 3 minutes	5 s to 59 s
Detection (PIR)	60° / approx. 20 m	60° / approx. 20 m	60° / approx. 20 m
Field of vision	89°	89°	60°
Infrared flash	Invisible - approx. 20 m	Invisible - approx. 20 m	Invisible - approx. 20 m
Trigger speed	0.4 seconds	0.4 seconds	0.4 seconds
External memory	Micro SD - 128 GB max	Micro SD - 128 GB max	SD - 128 GB max

Model	PIE1150	PIE1151	PIE1152
SIM card	NUM'AXES SIM card provided Multi-operator	Free choice of operator	Free choice of operator
Sending the photos	Mobile application	Mobile application	MMS / e-mail
Sending the videos	No (SD card storage)	No (SD card storage)	No
Programmable functions	Time-lapse, time slots, password	Time-lapse, time slots, password	Time-lapse, time slots, password
Remote settings	TrailCam Go app	TrailCam Go app	NumCam app
Food	8 AA batteries	8 AA batteries	8 AA batteries
External power supply	6V / 2A	6V / 2A	12V / 2A

FAQ

Does the PIE1151 work with any SIM card?

Yes, this model allows for a completely free choice of SIM card and operator.

Are the videos sent to the application?

No, only photos are sent. However, the camera transmits the first frame of each video.

Can the camera be powered by a solar panel?

Yes, an external 6V power supply is available as an option, notably via a solar panel.

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