

**EUROP-ARM**

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NUM'AXES PIE1150 cellular camera trap pack

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NUM'AXES**NEW**

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Battery	MSRP
NUM563P	PIE1050 4G Pack	Vente libre	13.5	10.3	7	290	LR-6 - AA	145.00 € incl. tax

Receive your field photos automatically on your smartphone.

The NUM'AXES PIE1150 is a cellular camera trap designed to effectively monitor a territory remotely through the automatic sending of images to a dedicated mobile application.

- **Type:** 4G Cellular Camera Trap
- **Photo resolution:** Up to 32 MP
- **Video resolution:** Up to 2K
- **Detection angle:** 60°
- **Field of view:** 89°
- **Infrared range:** Approximately 20 m
- **Trigger speed:** 0.4 seconds
- **Waterproof rating:** IP66
- **USB Type-C port** for downloading files (USB cable included)
- **Power supply:** 8 AA batteries
- **Dimensions:** 135.5 x 103 x 70 mm
- **Weight:** 290 g (without batteries) – 470 g (with batteries)

Connected observation, simple and effective

Designed for unrestricted field use, this camera trap allows captured images to be automatically received directly on a smartphone via a **free mobile app**. An ideal solution for game tracking, monitoring plots of land, or discreetly controlling a site.

NUM'AXES SIM card included

The NUM'AXES PIE1150 works exclusively with the data SIM card supplied by the brand. Compatible with multiple operators (Orange, SFR, Bouygues Telecom, Free Mobile), it guarantees optimal coverage in France without complex configuration.

Image quality and responsiveness

Thanks to its CMOS sensor and a **photo resolution of up to 32 MP**, images remain detailed day and night. The fast 0.4-second shutter speed allows you to capture fleeting moments, even from a distance.

Invisible Night Vision

Invisible infrared LEDs ensure complete discretion without disturbing wildlife. A range of approximately 20 meters offers an excellent balance between coverage and clarity, even in complete darkness.

Robustness and autonomy in the field

Certified **IP66**, the device is weatherproof and resistant to harsh conditions. It operates on 8 AA batteries and also has a socket for external power (solar panel or mains adapter).

Package contents:

- 1 **NUM'AXES PIE1150** cellular camera trap
- 8 AA batteries
- 1 x 32 GB memory card
- 1 **NUM'AXES** multi-operator data SIM card

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
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

Model	PIE1150	PIE1151	PIE1152
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 PIE1150 work with a personal SIM card?

No, this model works exclusively with the supplied NUM'AXES SIM card, included in the pack.

Are the videos sent to the application?

No, only photos are transmitted. Videos are recorded on the micro SD card.

Can the trap be powered by a solar panel?

Yes, a dedicated socket allows the use of an external power supply such as a solar panel.

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