# NUM'AXES PIE1151 Cellular Camera Trap

https://europarm.fr/en/produit-21397-NUM-AXES-PIE1151-Cellular-Camera-Trap









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| SKU | Designation | French Law | Length (cm) | Width (cm) | Height (cm) | Weight (g) | Battery | MSRP |
|---|---|---|---|---|---|---|---|---|
| NUM565 | PIE1151 4G | Vente libre | 13.5 | 10.3 | 7 | 290 | LR-6 - AA | 190.00 € incl. tax |

## Monitor your territory remotely with a SIM card of your choice.

The **NUM'AXES PIE1151** is a 4G cellular camera trap that allows captured photos to be automatically received directly on a free mobile application, with a free choice of SIM card.

- **Sending photos:** Free mobile app (iOS / Android)
- **SIM card:** Completely free choice of operator
- **Photo resolution:** Up to 32 MP
- **Video resolution:** Up to 2K
- **Viewing angle:** 89°
- **Detection angle:** 60°
- **Detection range:** Approximately 20 m
- **Trigger speed:** 0.4 seconds
- **Waterproof rating:** IP66
- **Dimensions:** 135.5 x 103 x 70 mm
- **Weight:** 290 g (without batteries) - 470 g (with batteries)

### 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<br>Sending via mobile app | Free choice of SIM card<br>Sending via mobile app | Send via MMS or email<br>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<br>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 |

| Model | PIE1150 | PIE1151 | PIE1152 |
| --- | --- | --- | --- |
| **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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