



**NUM'AXES**

SKU	Désignation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Battery	MSRP
NUM548	PIE1067 Cellular Camera Trap	Vente libre	11	9	14	751	LR-6 - AA	299.00 € incl. tax

### Monitor and observe wildlife in real time with the PIE1067, featuring 4G technology and live streaming functionality.

The NUM'AXES PIE1067 is a cutting-edge cellular camera trap designed for wildlife monitoring and property security. With 4G connectivity and live streaming, you can view what the camera captures in real time, directly on your smartphone via the free PIE Cloud app (iOS/Android). Photos and videos are stored in a secure cloud, accessible at any time. A multi-operator SIM card is included, ensuring optimal network coverage without the need to search for a compatible operator.

- **Live Streaming**
- **4G Connectivity**
- **SIM card included**
- **Secure Cloud Storage**
- **Free app**
- **Dimensions (without antenna):**

*Possibility of using the SIM card provided with a Num'Axes subscription or a SIM card from another operator.*

### Technical characteristics:

- **Photo resolution** : 5 MP, 8 MP, 12 MP.
- **Video resolution** : Full HD 1080p.
- **Detection angle** : 60°.
- **Detection distance** : Up to 20 meters.
- **Infrared flash** : 54 invisible black LEDs, range up to 20 meters.
- **Power supply** : 8 AA batteries (not included).
- **Waterproofing** : IP65 standard.

- **Dimensions** : 141 x 96 x 84 mm.
- **Weight** : 475 g without batteries; 751 g with batteries.
- **Memory** : 4GB to 32GB micro SD card, class 10 minimum (not included).
- **Additional features** :
  - Time Lapse Mode.
  - Programming of operating periods.
  - Integrated GPS antenna for geolocation.
  - GPS alerts when moving outside the defined area.

NUM'AXES multi-operator SIM card supplied already inserted into the product. See SIM card technical sheet for download below.

The PIE1067 cellular camera trap is designed to meet the needs of demanding users in terms of monitoring and observation. Its 4G connectivity allows for fast and reliable data transmission to the Cloud, ensuring constant accessibility to captured images and videos. The live streaming function offers an immersive experience, allowing real-time viewing of activity in front of the camera, day or night, thanks to the invisible infrared flash. The free PIE Cloud mobile app facilitates the setup and control of the device, offering an intuitive interface to manage settings, review recordings and receive real-time notifications. The included multi-operator SIM card eliminates network compatibility complications, ensuring optimal coverage from the start. Rugged and waterproof, meeting the IP65 standard, the PIE1067 is designed to withstand the harshest outdoor conditions, ensuring reliable long-term performance. Whether for wildlife observation, property monitoring or other security applications, the PIE1067 stands out for its advanced technology and ease of use, making it a preferred choice for users looking for a combination of performance and simplicity.

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<https://www.numaxes.com/produit/carte-sim-data-numaxes/>

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