



## RENTAL AND SALE OF MOBILE SECURITY SOLUTIONS PRODUCED IN FRANCE SINCE 2005

IP MIRADOR offers comprehensive mobile security services.

- A customized recommendation
- A solution tailored to your brand
- Efficient and regulated logistics
- Installation across France

### VENTE

Conception et fabrication d'une large gamme de solutions de vidéosurveillance adaptées à vos besoins, intégrant les dernières technologies selon votre cahier des charges



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IP MIRADOR offers comprehensive mobile security services.

- A customized recommendation
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### SALE

Design and production of a diverse array of video surveillance solutions tailored to your requirements, incorporating the latest technologies in accordance with your specifications.












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## TOUR VIGITRACKING<sup>©</sup> 3RD PTZ

Detection via 360° thermal cameras at a distance of 200 meters. Deterrence through strobe lights and high-powered speakers. Alert via 4G/5G connectivity (remote surveillance/smartphone).

### SOLAR AND 230 V HYBRID TOWER

- Galvanized epoxy-coated steel frame measuring 1900x1260x1260 mm
- Four adjustable safety stabilizers and lifting rings.
- 4.70 m electric telescopic pole
- 3 PTZ domes, 360° bi-spectrum thermal/optical, 32X zoom, 4 MP
- Hardened server featuring a 1TB SSD (30 days)
- Two powerful white and red strobe LED flashes.
- Robust and customizable audio system reaching up to 135 dB
- 230V solar hybrid power supply with battery system
- Autonomy of three days without sunlight in H24 mode.
- Multi-protocol transmission on remote monitoring systems.
- Reception of video alerts on smartphones, remote monitoring

### OPTIONS



- High-definition camera autonomous detector



- Standalone code keyboard





## TOUR VIGISOLAR 2TH ADJUSTMENTS

Detection via thermal cameras: 50 meters

Deterrence through strobe lights and high-powered speakers

Alert through 4G/5G connectivity (remote surveillance/smartphone)

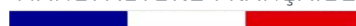


## SOLAR AND 230 V HYBRID TOWER

### • OPTIONS



- Epoxy-coated galvanized steel frame (RAL7016) 1900x1260x1260 mm
- Four adjustable stabilizers and lifting rings
- Electric telescopic mast extending to 4.70 m
- 2 x 4 MP bi-spectrum thermal and optical cameras, 32x zoom
- Hardened server featuring a 1TB SSD (30 days)
- 30W LED strobe lights (white and red)
- Robust and customizable audio system reaching up to 110 dB
- Solar/230V hybrid power system featuring 5.2 KW lithium batteries
- Battery life: 5 days without sunlight in 24/7 mode.
- Reception of video alerts on smartphones, remote monitoring





©

# TOTEMASOLAR VIGINOMAD

Detection via a 35 m infrared detector and artificial intelligence image analysis. Deterrence through a siren and intense strobe flashes. Alert through a 4G connection (remote surveillance/smartphone).



Sensor



Photovoltaic panel

Code keyboard



Siren



## 100% SOLAR MINI TOWER

- Video footage up to 1920 x 1080 pixels of all intrusions.
- Intelligent detection utilizing artificial intelligence
- Up to eight camera radars per system
- Flash siren deterrent device
- 100% solar complete independence
- Camera autonomy = 400 days
- 500m mesh radio coverage
- 35 m infrared detection per camera
- Connected 4G
- Integrated 120 dB siren
- Reception of video alerts on smartphones, remote monitoring





## VIGINOMAD<sup>©</sup>

Detection via a 35 m infrared detector and artificial intelligence image analysis. Deterrence through a siren and intense strobe flashes. Alert through a 4G connection (remote surveillance/smartphone).

### 100% SOLAR HYPER MOBILE SYSTEM

- Video footage of all intrusions at a resolution of up to 1920 x 1080 pixels.
- Advanced AI-driven detection
- Support for up to 8 devices on a single gateway
- Deterrence through a flashing siren
- Complete 100% solar independence
- Camera autonomy = 400 days
- 500m mesh radio coverage
- 35 m of infrared detection via camera detector
- Fourth-generation connectivity
- Reception of video alerts on smartphones, remote monitoring



• Sensor



• Siren



• Code keyboard



• Gateway



• Autonomous sensor system



• Independent luggage





## NANOTOWER

Detection via a 35 m infrared detector and artificial intelligence image analysis; deterrence through a flashing siren; alert through a 4G connection (remote surveillance/smartphone).

Portable video surveillance can be deployed in 30 seconds for the immediate protection of 2,000 m<sup>2</sup> without the need for energy. The expert in conservative measures.

### 100% SOLAR NANO-TOWER

- VIDEO IMAGES up to 1920 x 1080 pixels of all incidents
- Intelligent detection
- Flash siren deterrent device
- 200 days of autonomy, 3 rechargeable batteries
- Camera autonomy = 400 days
- 500 m radio range
- 35 m infrared detection per camera
- Connected 4G
- Integrated 110 dB siren
- Weight: 12 kilograms
- Dimensions: 64 cm (folded) x 220 cm (unfolded)







## VIGINOMAD LPR OPTIMIZED CAMERA SYSTEM FOR LICENSE PLATE DETECTION

8 mm model for 6 to 12 meters  
12 mm model for 9 to 18 m Maximum speed 25 km/h Resolution 1280  
x 960 pixels Autonomy 400 days or 50,000 events Option: solar panel



- VIGINOMAD LPR



- Autonomous sensor system





## TOUR VIGITHERMAL<sup>®</sup>

Hotspot detection ranging from 0° to 550° Smoke detection Alert via 4G connection (remote monitoring/smartphone/SMS) Alert through siren and strobe lights



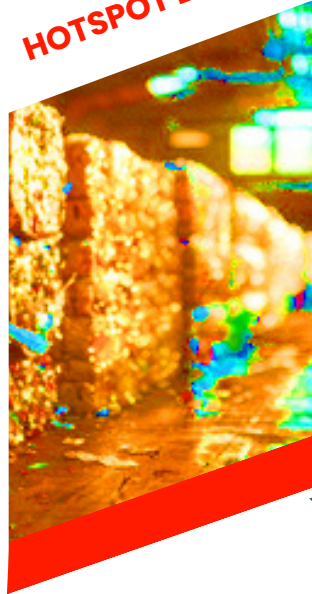
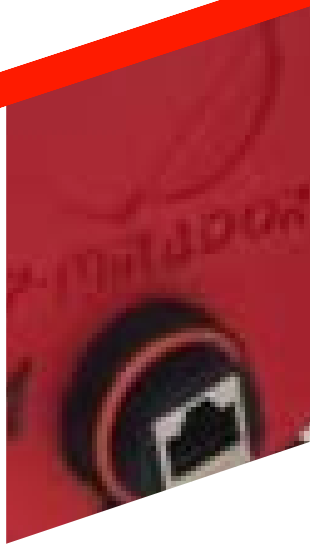
- Certified cameras

### FIRE PREVENTION TOWER

- Epoxy-coated galvanized steel frame, dimensions 1950 x 1250 x 1250 mm
- Four adjustable safety stabilizers and four lifting rings.
- 4.7m Electric Telescopic Pole
- Bi-spectrum dome featuring a 640 x 512 pixel thermal sensor and 40X optics.
- Two thermal focal lengths are available: 9 mm (72° Horizontal) and 25 mm (24.6° Horizontal).
- Robust and customizable audio system reaching up to 135 dB
- 1TB SSD Server (recording capacity of up to 30 days)
- Integrated multi-protocol alarm center (voice call/SMS) remote monitoring/Push notification on smartphone application. 4G/WIFI
- Backup power supply featuring a 5.2K lithium battery.
- Battery life: 3 days in continuous mode.
- Ruggedized 4G modem
- Integrated Multi-Protocol Alarm Center
- Initiation through smartphone application, remote management, and time logging.



- Solar power facility option



## VIGITHERMAL<sup>©</sup> CASE

Hotspot detection ranging from 0° to 550° Smoke detection Alert via 4G connection (remote monitoring/smartphone/SMS) Alert through flashing siren



Certified cameras

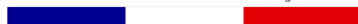


### ULTRA-MOBILE FIRE SUPPRESSION SYSTEM

- Durable case featuring a camera connector and a 5-meter, 230 V power cable.
- Up to four BI-SPECTRUM cameras equipped with thermal and optical sensors.
- 3mm thermal sensor for a 50° monitoring angle
- 4MP optical sensor with an 84° surveillance angle
- Recording on a 256 GB SD card
- Backup power supply utilizing a lithium battery pack (8 hours with 4 cameras)
- Ruggedized 4G modem
- Sound alert system featuring a remote flash siren.
- Integrated multi-protocol alarm center (voice call/SMS) remote monitoring/Push notification on smartphone application. 4G/WIFI
- Initiation through smartphone application, remote management, and time logging.



Ethernet cable connection to the case



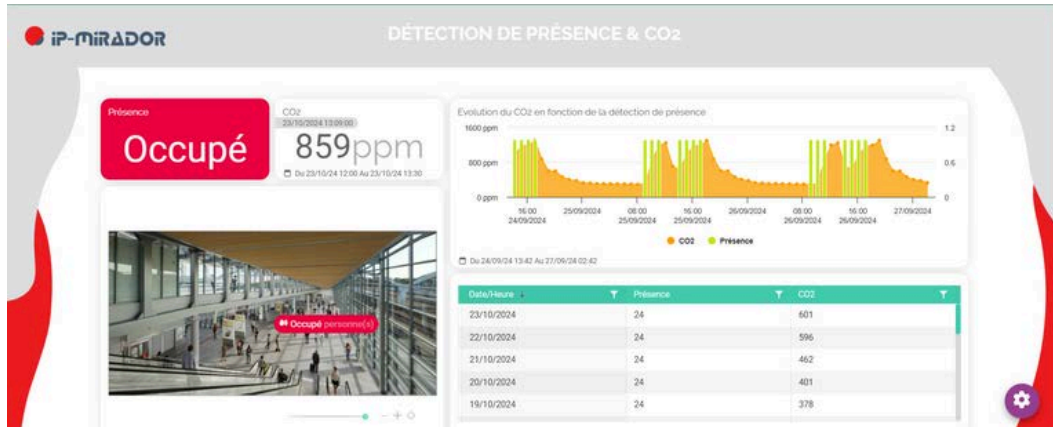
**ANTI-SQUAT**

**CONNECTED DEVICES**



## Anti-squat CO<sub>2</sub>:

The "Anti-squat" sensor identifies intrusions and monitors CO<sub>2</sub> levels to deter the occupation of unoccupied premises.



## VIGIMARQUE ©

The "VIGIMARQUE" management platform enables the analysis of sensor data and the transmission of alerts to clients and remote monitoring personnel.

The sensor can be linked to the national LoRaWAN Orange network or directly to our LORAWAN VIGIMARQUE case within a range of several kilometers (15 km in rural areas, 5 km in urban settings, and 1 km indoors), accommodating up to 500 sensors per case.





## DESIGN - MANUFACTURING - SALE - RENTAL - FRANCE - EXPORT

A company specializing in mobile video surveillance since 2005, IP-MIRADOR designs and manufactures rapid deployment solutions for a diverse range of security stakeholders. These mobile solutions effectively address the security needs of public works and construction sites, sensitive locations, events, environmental protection, and more.

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