



Xiaomi Solar Outdoor Camera BW400 Pro Set | Solar Camera + Base Station Set | 10000mAh, 1440p, IP66, Wi-Fi 2.4GHz



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/xiaomi-solar-outdoor-camera-bw400-pro-set-solar-camera-base-station-set-10000mah-1440p-ip66-wi-fi-24ghz>

Price: **439.00 zł** gross / 356.91 zł net



Manufacturer: XIAOMI

Referention number: DNXGGLQNLRMNHH

Product features

USB charging port	Yes
Connectivity technology	Wired & Wireless
Maximum resolution	2560 pixels
Operating frequency	2400 MHz
Battery capacity	10000 mAh
Night mode	Yes
Ethernet LAN (RJ-45) ports	1
DC output voltage	5
DC output current	2 A
Number of cameras	1
IFU / User manual	Yes
DC-in jack	Yes
Operating temperature (T-T)	-10 - 45 °C
LED type	IR/White
Maximum aperture number	1.6
Number of illumination LEDs	4
Supported graphics resolutions	2560 x 1440
Cloud-managed	Yes
Lens viewing angle, diagonal	132 °
Total megapixels	4 MP
Video formats supported	H.265
International Protection (IP) code	IP66

Wi-Fi standards	802.11b
Wi-Fi	Yes
Ethernet LAN	Yes
Built-in speaker(s)	Yes
Number of sensors	1
Built-in HDD	No
Power source type	DC
Product colour	Black
Mounting hardware type	Ceiling/Wall
Type	IP security camera
Designation	Indoor & outdoor

Full product description

Unparalleled clarity and detail with advanced imaging technology

The **Xiaomi Solar BW 400 Pro outdoor camera with base station** provides exceptional image clarity in all outdoor conditions. Equipped with a **1/2.7-inch sensor and large f/1.6 aperture**, this camera captures excellent images even in challenging lighting conditions. The combination of enhanced light sensitivity and **hardware HDR** provides clear, detailed monitoring day and night. With **2.5K resolution**, each frame is sharper and more detailed, providing unparalleled visual information.



Expanded field of view for comprehensive monitoring

Feel safer with a camera that sees more. The Xiaomi Solar BW 400 Pro outdoor camera has a **wide field of view (FOV) of 132°**, allowing for a wider and clearer view of your surroundings. This expanded horizon effectively eliminates blind spots, making it ideal for observing larger outdoor areas. Clear night vision, aided by **high-powered infrared and white LED lights**, guarantees visibility in total darkness, ensuring property protection around the clock.



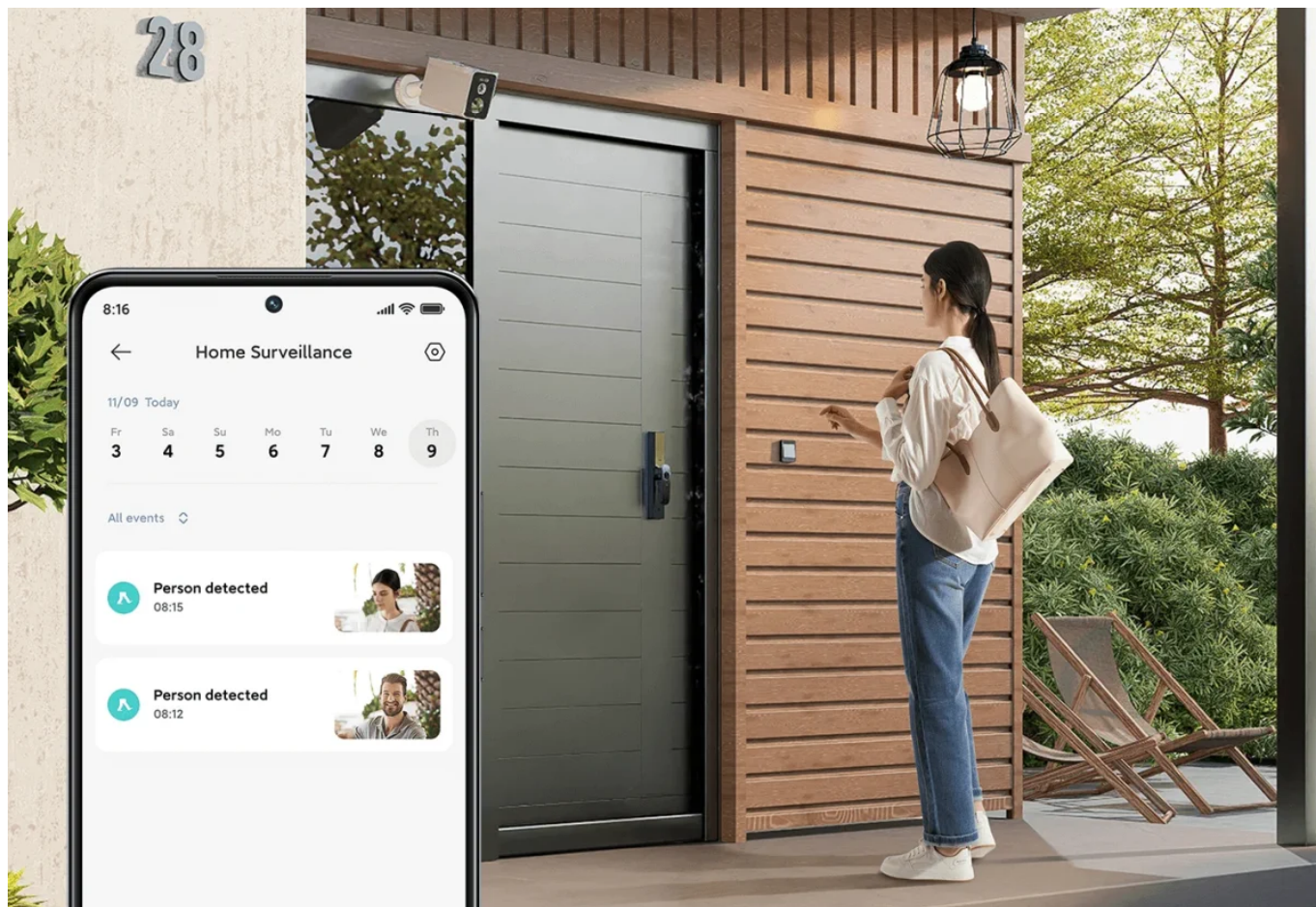
Sustainable power supply thanks to solar technology

Stay connected and protected without worrying about power outages. **The Xiaomi Solar BW 400 Pro outdoor solar camera** is equipped with **a high-capacity 10000 mAh battery** and built-in **solar-powered panel**, enabling 180 days of continuous operation under normal use. The solar cells have a 20% conversion rate, effectively storing energy for nighttime use. Innovative local filtering algorithms and a low power consumption architecture reduce overall power consumption, making this camera an environmentally friendly security solution.



Intelligent detection and smart alerts

Enhance your security with **intelligent AI chip-based processing**. The Xiaomi Solar BW 400 Pro base station solar camera performs 1.2 trillion calculations per second, enabling smooth image processing and **precise recognition of people, animals, vehicles and packages**. Customize the detection area to receive **instant notifications on your smartphone** when an intruder is detected. This intelligent system reduces the number of unnecessary alerts and enhances security with accurate, real-time threat assessment.



Robust design and versatile connectivity

Designed with durability and versatility in mind, the **Xiaomi Solar BW 400 Pro outdoor camera** is built to withstand all weather conditions with its **IP66-rated dustproof and waterproof design**. It supports two-way voice calls with clear, noise-free audio thanks to a highly sensitive microphone and noise cancellation algorithm. Flexible storage options include **local SD card** storage (up to 256GB) and cloud storage, with cross-platform compatibility supporting **Google Assistant and Alexa** for seamless integration into the smart home ecosystem.

