



Ubiquiti UVC-AI-PTZ-B | Kamera IP | AI PTZ Industrial, 4k (8MP), 22x zoom optyczny, IP66



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/ubiquiti-uvc-ai-ptz-b-kamera-ip-ai-ptz-industrial-4k-8mp-22x-zoom-optyczny-ip66>

Price: **5,429.87 zł** gross / 4,414.53 zł net



Manufacturer: UBIQUITI

Referention number: DNXGHJJKLMMJH

Information:

Ubiquiti UVC-AI-PTZ-B is an advanced 4K (8 MP) IP camera designed for industrial and outdoor surveillance. It offers 22x optical zoom, providing a detailed image even from a long distance, as well as AI technology for recognising faces, number plates, people, vehicles and animals. The IP66 housing guarantees resistance to dust and rain, making the camera suitable for harsh weather conditions. Integration with UniFi Protect makes management and rapid response to events easier, making it an effective solution for protecting large areas.

Product features

Height	341.3 mm
Width	207 mm
Depth	223.7 mm
Connectivity technology	Wired
Maximum resolution	3864 pixels
Mounting kit	Yes
Compliance certificates	CE
Audio system	2-way
Frame rate	30 frames per second
Noise reduction	Yes
Power consumption (max)	51 W
Night mode	Yes
Humidity measurement range	0 - 90%
Swivel angle	360 °
Ethernet LAN (RJ-45) ports	1
DC output voltage	42.5

Number of cameras	1
IFU / User manual	Yes
Optical zoom	22 zoom factor
Weatherproof	Yes
Image quality adjustment	Brightness
Operating temperature (T-T)	-40 - 50 °C
LED type	IR
Ethernet interface type	Gigabit Ethernet
Privacy masking	Yes
Reset button	Yes
Text caption overlay	Yes
Intelligent Video Surveillance (IVS) system features	Face detection
PTZ control	Yes
Screws included	Yes
Card reader integrated	Yes
Total megapixels	8 MP
Lens viewing angle, vertical	2 °
Auto-tracking	Yes
Noise reducing technology	2D noise reduction
Lens viewing angle, horizontal	3 °
Compatible memory cards	MicroSD (TransFlash)
International Protection (IP) code	IP66
Human and vehicle targets classification	Yes
Day/night mode	Yes
Infrared (IR) cut-off filter	Yes
Wi-Fi	No
Bluetooth	No
Ethernet LAN	Yes
Built-in HDD	No
Processor model	ARM Cortex-A53
Zoom capability	Yes
Power source type	PoE
Built-in processor	Yes
Night vision distance	100 m
License plate recognition	Yes
Camera tilt control	Yes
Camera pan control	Yes
Product colour	Black
Mounting hardware type	Wall/Pole/Desk
Watch case material	Aluminium
Type	IP security camera
Designation	Indoor & outdoor
Product weight	3800 g

Full product description

Ubiquiti UVC-AI-PTZ-B - 4K Camera with Optical Zoom and AI.

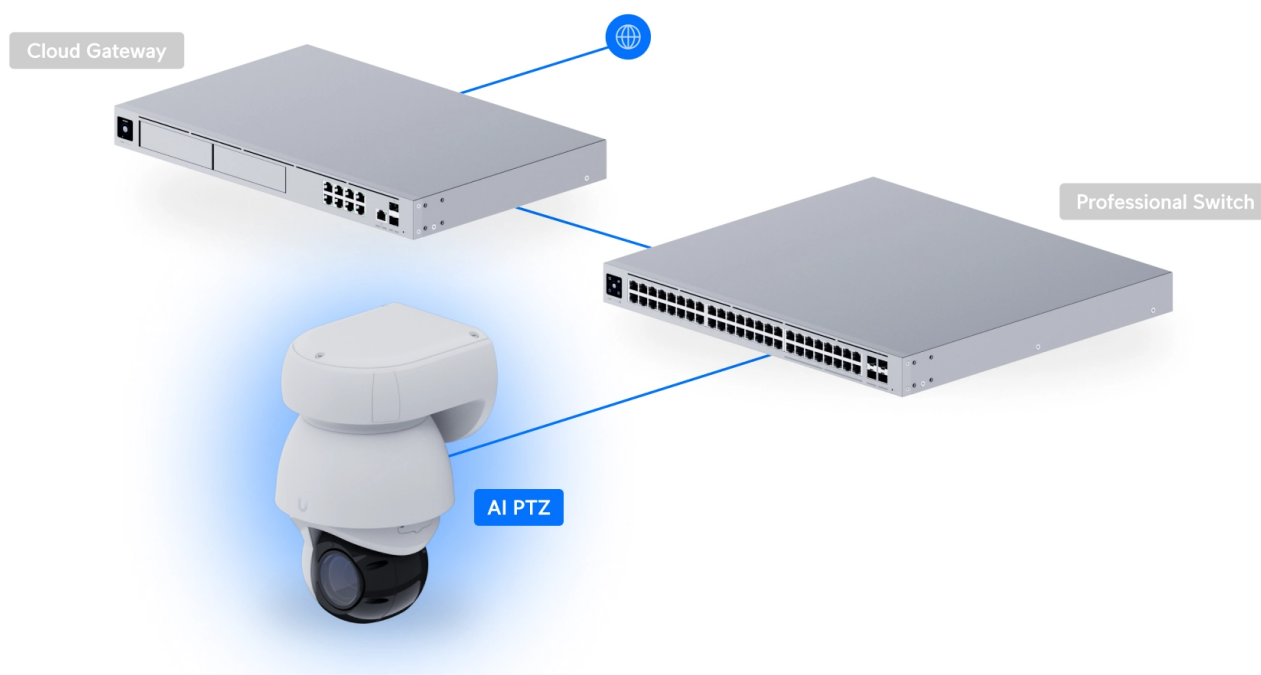
The **Ubiquiti UVC-AI-PTZ-B** is an advanced IP camera designed for industrial and outdoor applications. Equipped with **4K resolution (8MP)** and **22x optical zoom**, it can produce detailed images in a variety of lighting conditions. Thanks to **AI** technology, this camera offers advanced

face detection, license plate detection and person, vehicle and animal recognition, making it ideal for video surveillance.



High quality 4K image

The **Ubiquiti UVC-AI-PTZ-B** camera offers **4K (3840 x 2160) resolution** for exceptional image detail. This gives you clear and precise recordings, which can be crucial when monitoring large areas. **The 4K camera** provides accurate detail recognition, making it ideal for applications in areas that require high image quality, such as parking lots or industrial areas.



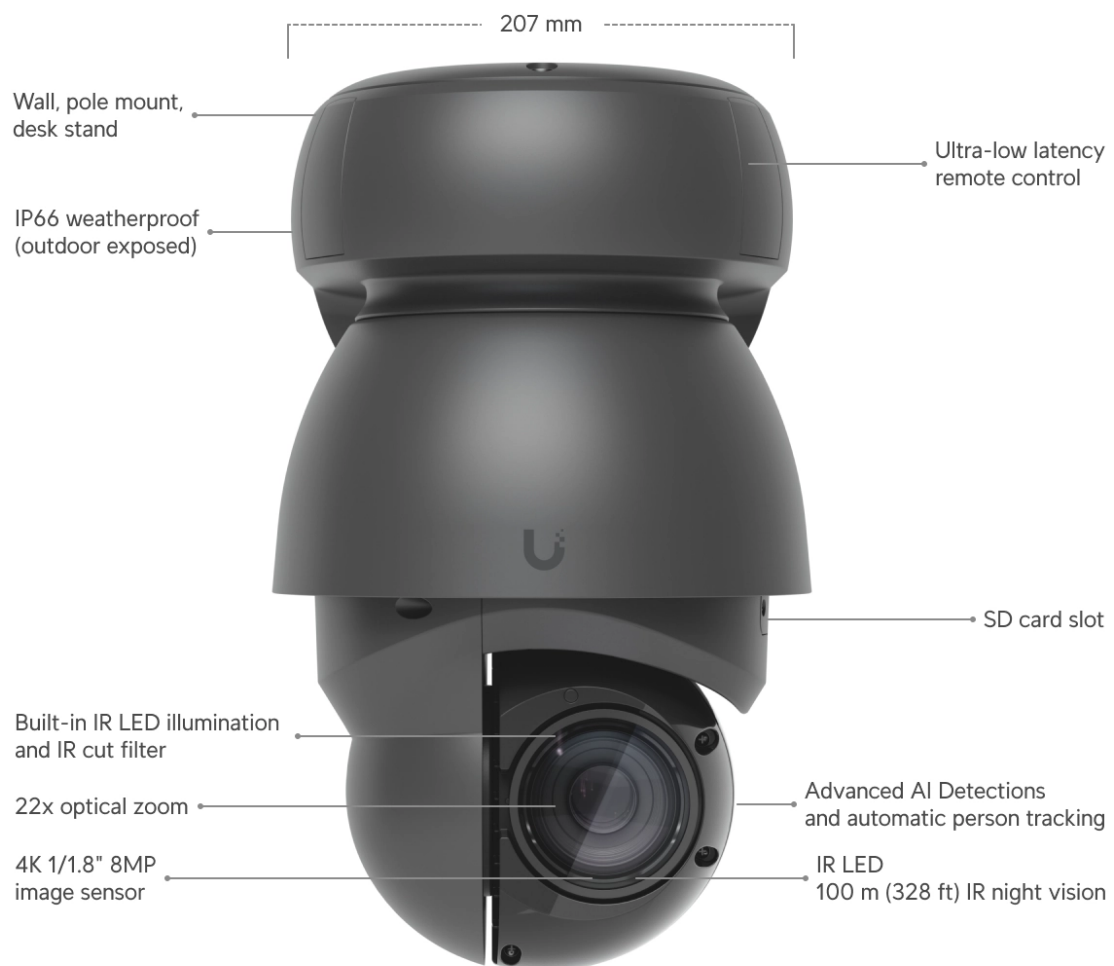
Advanced 22x optical zoom

The camera is equipped with a 22x optical zoom, which allows you to zoom in precisely without losing quality. Such functionality means you can monitor areas at a great distance with a high level of detail. The optical zoom allows you to dynamically adjust the view, which is especially useful in situations where you need to capture details at distant points.



High resistance to weather conditions

The **Ubiquiti UVC-AI-PTZ-B** camera features **an IP66 housing**, which means it is resistant to dust, rain and other harsh weather conditions. This makes it ideal for outdoor applications, regardless of the season or weather conditions. **IP66** provides protection against water and dust, making the camera suitable for use in harsh field conditions.



Intelligent AI and detection functions

With advanced **AI** technology, the camera supports **facial recognition**, **license plate recognition**, and detection of **people, vehicles and animals**. These features increase the effectiveness of monitoring, enabling precise and automatic response to identified objects. The ability to integrate with the **UniFi Protect** system allows real-time management of the camera and its functions.

