



Ubiquiti UVC-AI-Pro | IP camera | 4K Ultra HD 30fps, IP65, 1x RJ45 1000Mbps PoE, 3x optical zoom



link to the product:

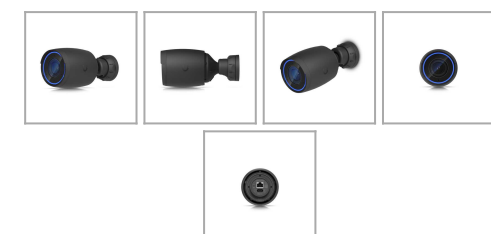
<https://www.batna24.com/gb/p/ip-cameras/ubiquiti-uvc-ai-pro-ip-camera-4k-ultra-hd-30fps-ip65-1x-rj45-1000mbps-poe-3x-optical-zoom>

Price: **2,120.24 zł** gross / 1,723.77 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGGKPOMRMNHL



Product features

Regulatory Approvals	FCC, IC, CE
Connectivity technology	Wired
Maximum resolution	3840 pixels
Mounting kit	Yes
Audio system	2-way
Frame rate	30 frames per second
Noise reduction	Yes
Power consumption (max)	11 W
Night mode	Yes
Humidity measurement range	0 - 90%
Ethernet LAN (RJ-45) ports	1
IK code	IK04
DC output voltage	48
Video compression formats	H.264
Number of cameras	1
Optical zoom	3 zoom factor
Weatherproof	Yes
Image quality adjustment	Brightness
Operating temperature (T-T)	-20 - 50 °C
LED type	IR
Minimum aperture number	1.53
Maximum aperture number	3.3

Ethernet interface type	Gigabit Ethernet
Reset button	Yes
Built-in microphone	Yes
Lens viewing angle, diagonal	40 °
Total megapixels	8 MP
Noise reducing technology	2D noise reduction
Length	175.3 mm
International Protection (IP) code	IP65
Infrared (IR) cut-off filter	Yes
Wi-Fi	No
Bluetooth	No
Ethernet LAN	Yes
Built-in speaker(s)	Yes
Built-in HDD	No
Zoom capability	Yes
Power source type	PoE
Built-in processor	Yes
Night vision distance	25 m
Product colour	Black
Mounting hardware type	Ceiling/Wall/Pole
Watch case material	Aluminium
Type	IP security camera
Diameter	86 mm
Designation	Indoor & outdoor
Product weight	820 g

Full product description

The Ubiquiti UVC AI-Pro is an advanced surveillance camera that combines superior image quality with intelligent analysis features.

Designed for professional surveillance, it's ideal for both indoor and outdoor environments thanks to its weatherproof performance. Equipped with an 8-megapixel sensor and advanced optical features, it provides unparalleled image clarity and detail.

High 4K resolution and advanced optics

The 4.1-12.3mm F lens with f/1.53-f/3.3 aperture offers a wide angle of view and zoom, adapting to various surveillance scenarios. 4K (3840 × 2160 px) resolution and advanced image settings provide exceptional clarity and detail.



Unifi advanced image analysis and monitoring

With its built-in **Quad-core Arm® Cortex®-A53** processor and advanced artificial intelligence (AI) algorithms, the Ubiquiti AI-Pro camera is able to analyze images in real time. This makes it possible to detect and classify objects such as people, vehicles or animals, significantly increasing the effectiveness of surveillance. **The AI algorithms** optimize **the** video flow, adjusting the quality of the image according to the current lighting and motion conditions. At the same time, we can view the video in the Unifi app



Power supply via PoE

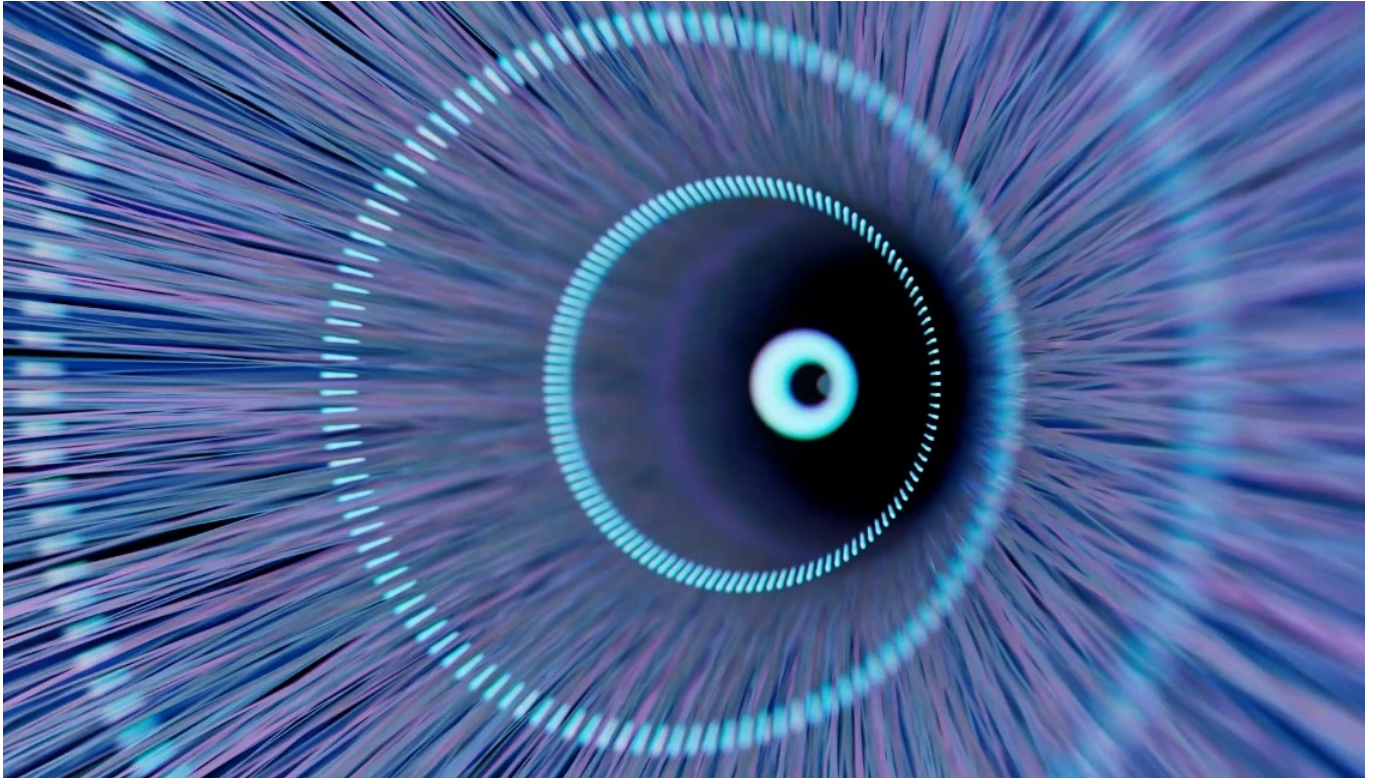
It allows the camera to be powered via **an** Ethernet cable, greatly **simplifying installation and eliminating the need for additional power cables**. PoE not only transmits data, but also provides power to the camera, allowing more flexible placement of the device, even in hard-to-reach places. As a result, the camera can be installed in locations far away from traditional electrical outlets, which is especially beneficial for outdoor surveillance or in large facilities.



Night mode with built-in IR illumination and IR filter

The Ubiquiti AI-Pro camera is **equipped with an advanced night mode** that provides unparalleled image quality even in total darkness. Built-in IR (infrared) LEDs illuminate the surroundings, enabling the camera to capture clear and detailed night footage. A mechanical IR filter

automatically adjusts to the lighting conditions, eliminating noise and providing natural color reproduction in daytime recordings. With these features, the camera provides continuous monitoring around the clock, regardless of lighting conditions, enhancing security and surveillance effectiveness.



Two-way audio

The Ubiquiti UVC AI-Pro camera is **equipped with an advanced audio system** that includes a built-in microphone and speaker. This allows users to take advantage of the two-way communication feature, which greatly enhances monitoring and interaction. In practice, this means that you can not only hear what is happening in the monitored area, but also communicate directly with those in front of the camera.