



Ubiquiti UVC-G5-Turret-Ultra-B | IP Camera | 4MP 2688 x 1512, PoE, IR, IP66, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/ubiquiti-uv-g5-turret-ultra-b-ip-camera-4mp-2688-x-1512-poe-ir-ip66-1x-rj45-100mb-s>

Price: **407.08 zł** gross / 330.96 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGGOLKHRMMJK

Information:

Ubiquiti G5 Turret Ultra is an advanced surveillance camera for indoor and outdoor use, offering 2K image quality (4MP, 2688 x 1512) and a wide 102.4° viewing angle for clear and detailed monitoring. The durable aluminium and polycarbonate housing with IP66 rating and IK04 resistance ensures reliability in harsh conditions. The camera integrates with the UniFi system and the UniFi Protect app, enabling convenient central management. Built-in IR guarantees good night-time visibility up to 30 m, and PoE power simplifies installation by combining power and data transmission through a single cable.

Product features

Height	71.2 mm
Sensor type	CMOS
Connectivity technology	Wired
Maximum resolution	2688 pixels
Mounting kit	Yes
Cables included	LAN (RJ-45)
Compliance certificates	CE
Frame rate	30 frames per second
Noise reduction	Yes
Night mode	Yes
Power consumption (typical)	4 W
Humidity measurement range	0 - 90%
Cable length	0.3 m
Ethernet LAN (RJ-45) ports	1
IK code	IK04

Number of cameras	1
Number of lenses	1
Weatherproof	Yes
Image quality adjustment	Brightness
Protection features	Tamper resistant
Operating temperature (T-T)	-30 - 50 °C
LED type	IR
Ethernet interface type	Fast Ethernet
Privacy masking	Yes
Reset button	Yes
Text caption overlay	Yes
Screws included	Yes
Built-in microphone	Yes
Total megapixels	4 MP
Noise reducing technology	2D noise reduction
Video formats supported	H.264
International Protection (IP) code	IP66
Day/night mode	Yes
Infrared (IR) cut-off filter	Yes
Wi-Fi	No
Bluetooth	No
Ethernet LAN	Yes
AC input voltage	37 V
Number of sensors	1
Built-in HDD	No
Processor model	ARM Cortex-A7
Power source type	PoE
Built-in processor	Yes
Night vision distance	30 m
Product colour	Black
Mounting hardware type	Ceiling/Wall
Watch case material	Aluminium
Type	IP security camera
Diameter	90 mm
Designation	Indoor & outdoor
Sustainability compliance	Yes
Product weight	330 g

Full product description

The Ubiquiti G5 Turret Ultra camera is an advanced surveillance device that combines high video quality, rugged design and advanced event detection features.

Designed for indoor and outdoor use, it offers **2K (4MP) resolution and a wide 102.4° viewing angle**. Thanks to PoE (Power over Ethernet) technology, installation of the camera is simple and convenient. The Ubiquiti UVC-G5-Turret-Ultra camera is an ideal solution for surveillance systems, providing reliability and high quality recordings.

Exceptional 2K image quality

The Ubiquiti G5 Turret Ultra camera offers a **resolution of 2688 x 1512**, which allows for extremely clear and detailed recordings. Thanks to the high image quality, you can easily identify people and objects, which is crucial in professional surveillance systems.



Weather resistance

The Ubiquiti G5 Turret Ultra camera is IP66 certified, meaning it is **dust and water resistant**. The rugged aluminum and polycarbonate housing is also resistant to mechanical damage (IK04), making it ideal for outdoor use.



Integration with UniFi system

The Ubiquiti G5 Turret Ultra camera integrates seamlessly with the UniFi system, allowing **central management of all monitoring devices**. With the UniFi Protect app, users can easily monitor and control cameras from a single interface, making system management more convenient and efficient.



Advanced night features

With built-in IR technology, the camera provides excellent nighttime visibility at distances of up to 30 meters. IR LED and IR filter allow the camera to capture clear images even in total darkness.

Easy installation and power supply

Thanks to PoE technology, **installation of the camera is quick and easy**. A single cable can both power the device and transmit data, reducing the number of cables needed and simplifying system setup.

