



Ubiquiti UVC-G4-INS-EU | IP Camera | Camera G4 Instant, 2K HD, 30 FPS, IPX5, WiFi, Bluetooth



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/ubiquiti-uv-g4-ins-eu-ip-camera-camera-g4-instant-2k-hd-30-fps-ipx5-wifi-bluetooth>

Price: **466.12 zł** gross / 378.96 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGGKHOKRMMKH

Information:

Ubiquiti UVC-G4-INS-EU is a compact IP surveillance camera, ideal for home and small business use. It offers 2K HD 4MP (2688 x 1512 px) image quality and a wide 102.4° viewing angle, allowing it to capture clear details and a larger area. Integration with UniFi Protect enables convenient live viewing, access to recordings, and management from the iOS/Android mobile app. The camera is easy to install thanks to the wall mount and fast Wi-Fi connection. The durable IPX5 and IK04 housing provides resistance to water and damage, while two-way audio allows for remote communication.

Product features

Regulatory Approvals	FCC, IC, CE
Height	81.6 mm
LED indicators	Yes
Sensor type	CMOS
Width	47.2 mm
Depth	50 mm
Connectivity technology	Wireless
Maximum resolution	2688 pixels
Mounting kit	Yes
Cables included	USB
Audio system	2-way
Frame rate	30 frames per second
Power consumption (max)	6 W
Night mode	Yes
Humidity measurement range	0 - 90%

IK code	IK04
DC output voltage	5
DC output current	2 A
Video compression formats	H.264
Number of cameras	1
Smartphone/tablet remote support	Yes
IFU / User manual	Yes
Flash memory	2048 MB
Weatherproof	Yes
Operating temperature (T-T)	-20 - 40 °C
LED type	IR
Maximum aperture number	1.6
Reset button	Yes
Built-in microphone	Yes
Total megapixels	5 MP
Video recording	Yes
International Protection (IP) code	IPX5
Internal memory	2048 MB
Fixed focal length	2.8 mm
Wi-Fi standards	802.11a
Wi-Fi	Yes
Bluetooth	Yes
Ethernet LAN	No
Built-in speaker(s)	Yes
Built-in HDD	No
Processor model	ARM Cortex-A7
Power source type	USB
Built-in processor	Yes
Product colour	White
Mounting hardware type	Wall
Watch case material	Polycarbonate (PC)
Type	IP security camera
Designation	Outdoor
Product weight	125 g

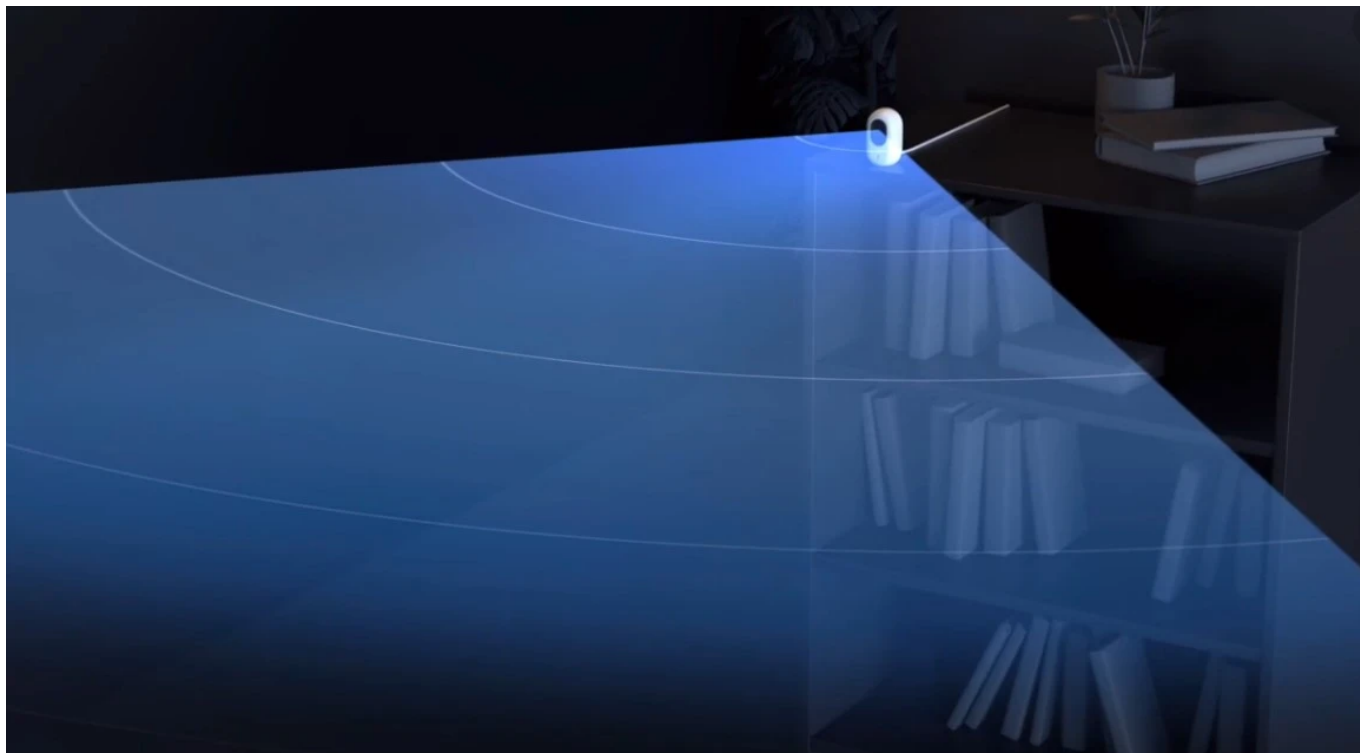
Full product description

Ubiquiti UVC-G4-INS-EU camera - advanced video surveillance solution

Its compact size, easy installation and integration with UniFi Protect make it ideal for both home and small business users.

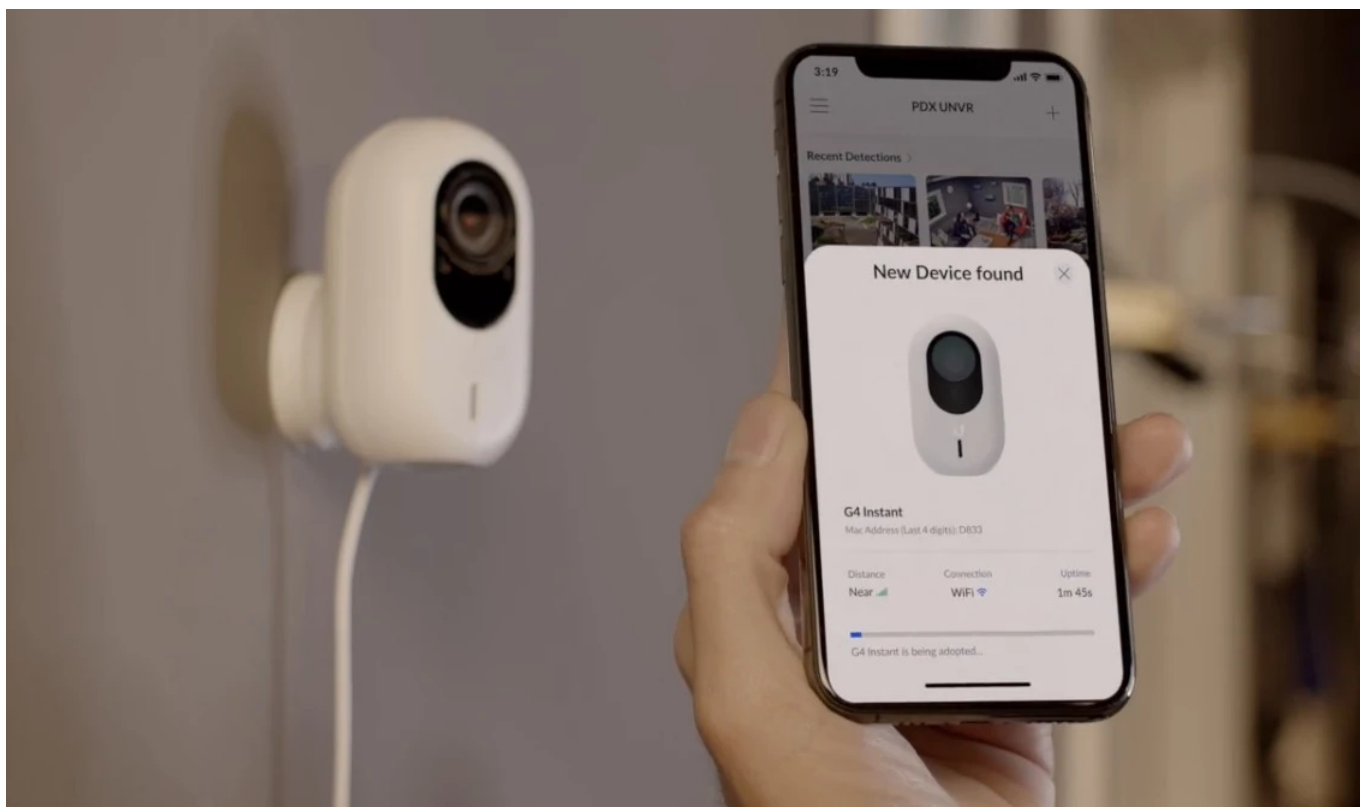
High Resolution and Wide Viewing Angle

The Ubiquiti G4 Instant camera offers 2K HD 4MP (2688 x 1512) video, which guarantees detailed and clear recordings. This allows accurate recognition of faces and fine details, which is crucial in terms of security. Thanks to the high resolution, users can rest assured that no important details will be missed. With a wide-angle lens of 102.4° (horizontal), 54.9° (vertical) and 120.6° (diagonal), the camera provides a wide field of view. This means that **a single unit can monitor a large area**, reducing the need to install additional cameras.



Integration with Mobile Application

The camera can be **managed from** the UniFi Protect **mobile app**, available for iOS and Android. This allows users to access live view and stored recordings from anywhere in the world. The app also allows users to configure notifications and customize camera settings.



Easy Installation and Setup

The **Ubiquiti G4 Instant IP Camera** is easy to install with the included wall mount. It also supports a high-speed WiFi connection with the UniFi Protect app for quick and hassle-free startup. Simple installation means that even those without technical expertise can quickly set up a monitoring system



Resistance to Outdoor Conditions

The IPX5 and IK04 rated polycarbonate housing makes the **camera resistant to water and mechanical damage**. As a result, the camera can be installed outdoors, regardless of weather conditions. Resistance to mechanical damage further protects the device from vandalism



Two-way Audio

The built-in microphone and speaker allow two-way communication, which increases the camera's functionality. **Users can remotely communicate** with people within range of the camera, which is useful, for example, when monitoring entrances to buildings or private areas.