



**Ubiquiti UVC-G3-AF | IP
Camera | Unifi Video Camera,
Full HD 1080p, 30 fps, 1x RJ45
100Mb/s**



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/ubiquiti-uvc-g3-af-ip-camera-unifi-video-camera-full-hd-1080p-30-fps-1x-rj45-100mb-s>

Price: **529.38 zł** gross / 430.39 zł net



Manufacturer: UBIQUITI

Referention number: DNXFMPOPMRMNNI

Full product description

Full HD wireless Ubiquiti UVC-G3-AF camera

Ubiquiti UVC-G3-AF is a **wireless camera** with a 3.6mm lens that records in **Full HD 1080p** resolution. The monitoring system is equipped with a microphone that records sound and **LED IR** LEDs with automatic IR filter, thanks to which it is able to work both day and night. The device has a flexible three-axis adjustment and is able to work both indoors and outdoors. **UVC-G3-AF** is a new generation of Ubiquiti monitoring offering an amazing experience and extremely easy operation.



Full HD image with motion detector

UniFi G3 using a 3.6mm f/1.8 EFL lens for excellent visibility is able to record an image of **Full HD 1080** in both daylight and night. In addition, an optional infrared range extension (sold separately) significantly increases the night vision range to 25 m (82 ft). In addition, the device has a **motion detection** based on the camera, so you can quickly find out if unwanted visitors appear in the square or at home.



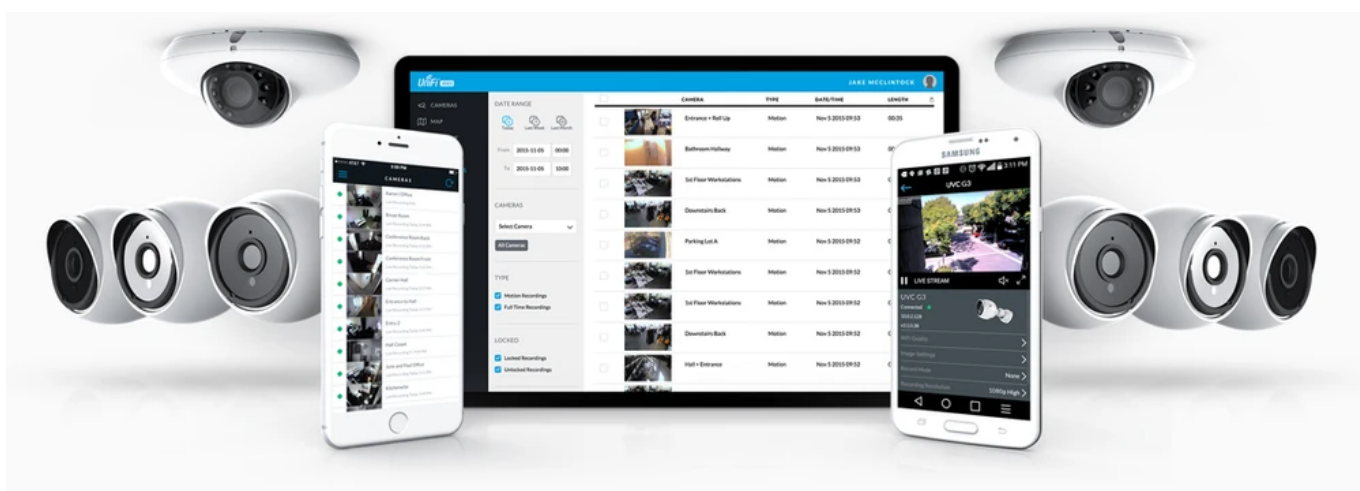
Versatile mounting options

The **UniFi Video** camera offers incredible flexibility and can be quickly mounted on a wall, ceiling or pole. In addition, UVC-G3-AF can be powered via **PoE 802.3af** or passive **PoE 24 V DC**.



Unrestricted freedom of use

Mobile application **UniFi Video** guarantees easy management of the camera. Additionally, we have the possibility of streaming live video with the possibility of viewing it both through a web browser and on smartphones or tablets with the system **iOS** and **Android**. Moreover, thanks to the advanced **UniFi Video** program we can create a map of the distribution of devices, setting the recording of events or viewing statistics.



Hybrid cloud technology

Hybrid cloud technology combines the best of local and cloud management: secure local storage and convenient remote access.

