



Zyxel Aurora CAM3115 | IP Camera | Full HD, cloud based, wireless



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/zyxel-aurora-cam3115-ip-camera-full-hd-cloud-based-wireless>

Price: **422.84 zł** gross / 343.77 zł net



ZYXEL
NETWORKS

Manufacturer: ZYXEL

Referention number: DNXFMNLKIRMMMJ

Product features

Regulatory Approvals	EMC: CE, FCC, BSMI
Storage relative humidity (H-H)	10 - 95%
USB charging port	Yes
Sensor type	CMOS
Connectivity technology	Wireless
Field of view (FOV) angle	145 °
Storage temperature (T-T)	-30 - 70 °C
Cables included	AC
Power consumption (max)	4 W
Night mode	Yes
Humidity measurement range	10 - 90%
Quick start guide	Yes
Audio formats supported	AAC
Number of cameras	1
Operating temperature (T-T)	0 - 40 °C
Package depth	224 mm
Package height	152 mm
AC adapter included	Yes
Package width	98 mm
Total megapixels	2.1 MP
Video formats supported	H.264
Height (with stand)	129 mm

Remote viewing	Yes
Infrared (IR) cut-off filter	Yes
Depth (with stand)	83 mm
Wi-Fi standards	Wi-Fi 4 (802.11n)
Wi-Fi	Yes
Width (with stand)	68 mm
Ethernet LAN	No
Built-in HDD	No
Supported video modes	1080p
Motion sensor	Yes
Product colour	Black
Mounting hardware type	Ceiling/Wall
Full HD	Yes
Type	IP security camera
Designation	Indoor
Product weight	213 g

Full product description

Zyxel CAM3115 Aurora - wireless IP camera based on the cloud

The image sensor in the **Aurora** camera has been manufactured by **Sony**, it has F2.0 lens iris, so it can record colors in low light.



Excellent image

The **CAM3115 Aurora** camera can record **Full HD** quality images, and its ultra-wide lens angle of view **145°** will be able to capture the entire room.



Flexible installation

The IP camera **Aurora** can be mounted in various ways: vertically on a base that is magnetically attached to metal structures or in a flat position, without a bracket. **Zyxel CAM3115 Aurora** consists of several subassemblies that will help in its convenient installation.



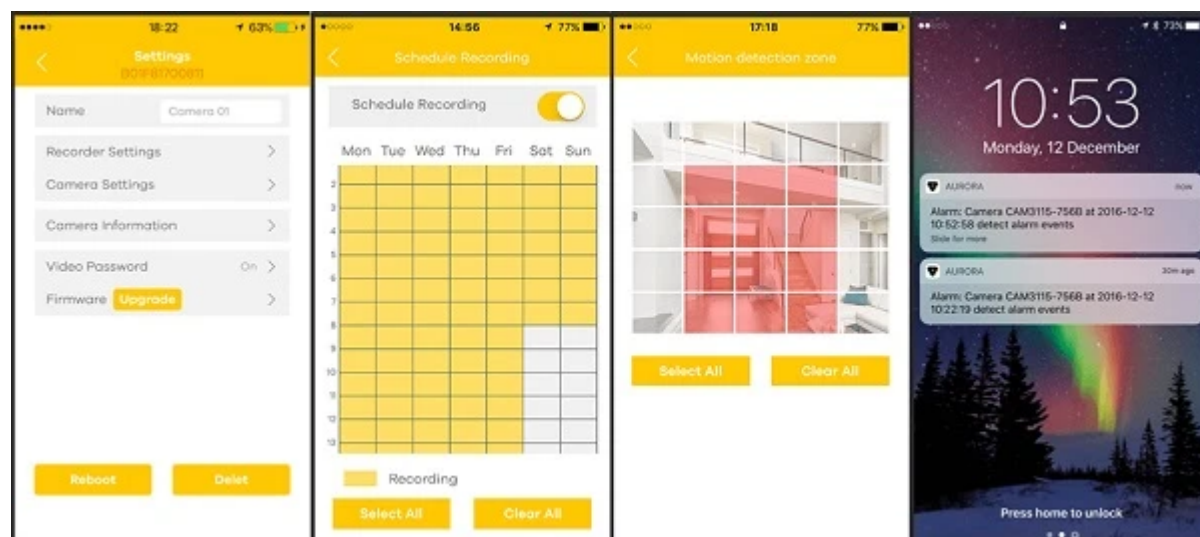
LEDs

By looking at the camera, you can quickly identify what action it is doing. **Aurora** has **LED** LEDs that will indicate the current mode of operation - without looking at the configuration.



Sound

The **Aurora** camera has a built-in microphone and loudspeaker, which enables voice communication via smartphone. Free two-way communication is possible thanks to their high quality.

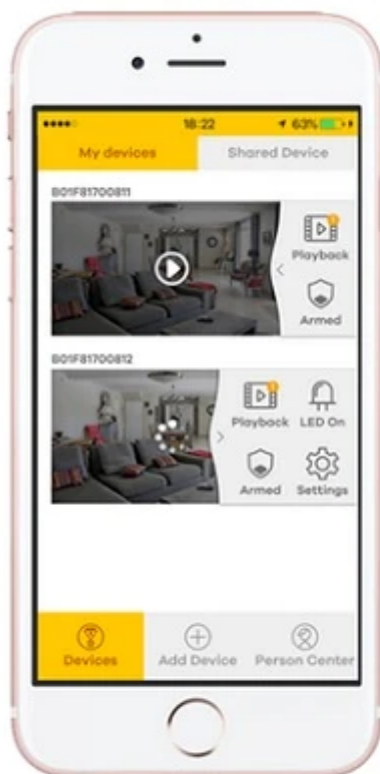


Live preview and notifications in application

The **Zyxel Aurora** application allows you to both view live camera images with your smartphone and communicate through it. Thanks to it, it is possible to capture the image during the day and night and to adjust the area of motion detection (in order to skip objects that can move by themselves, e.g. in the wind) and send notifications if it is recorded in the application and by e-mail. Through the **Aurora** application it will be possible to name your cameras, adjust settings and update their software to the latest version.

Moje urządzenia

Podgląd na żywo z kamery



Odtwarzanie

Przeglądaj nagrane zdjęcia oraz filmy wideo



Włączanie diod LED

Możliwość włączania i wyłączania diod LED



Stan gotowości

Włączanie i wyłączanie nagrywania (wymaga konfiguracji)



Ustawienia

Skonfiguruj różne ustawienia kamery



Urządzenia

Dostępne z poziomu wszystkich kamer



Dodaj urządzenie

Dodaj kamerę



Centrum pomocy

Więcej informacji oraz FAQ

More features

After downloading the **Zyxel Aurora** application and connecting the camera to the power supply, you will be able to use many options available on your smartphone, e.g. live camera viewing, sharing it with friends, playing back recordings, LED control, setting the recording schedule and choosing from the detected cameras **Aurora**.